



DEPARTMENT OF CIVIL ENGINEERING

2020-2021

PROJECT BATCH LIST

BATCH-1

S.No	I.T.No of students	Name of the students	Name of the Guide	Title of the project
1	17E31A0101	A.JANAKI	G.ARUNA	DESIGN AND ESTIMATION OF READY MIX CONCRETE PLANT
2	17E31A0122	M.ARUN KUMAR		
3	17E31A0139	SHIVARATRI KUMAR		
4	17E31A0143	T.PAVANI		
5	17E31A0144	Y.SAI YASHASWINI		

BATCH -2

6	17E31A0102	ARSHI FIRDAUSH	B.VARALAXMI	DAMAGE DETECTION IN STRUCTURAL ELEMENTS AND EFFECT OF FREQUENCY RANGE USING EMI
7	17E31A0103	B.SOHAN LAL		
8	17E31A0113	D.SMARANI		
9	17E31A0121	MA.GHANI UDDUIN		
10	17E31A0135	P.SAI PRASAD		

BATCH -3

11	17E31A0141	SK.REHAMATH BABA	Dr.VASANTH LAXMI	SOILD WASTE MANAGEMENT IN TELANGANA STATE DURING COVID-19
12	17E31A0125	MD.MUQTAR PATEL		
13	17E31A0105	B.RAJU		
14	18E35A0111	P.DEEPA SREE		
15	19E38A0101	G.VENKATA ABHIGYAN SHARMA		

BATCH-4

16	17E31A0140	S.AVINASH	K.SAI PRADEEP	DEVELOPMENT OF RECYCLED PET FIBER AND IT'S APPLICATIONS IN CONCRETE
17	17E31A0138	S.SRIDHAR		
18	17E31A0142	S.HANSHIVARDHAN		
19	18E35A0102	B.VAHANIPRASAD		

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20	18E35A0105	D.KIRAN KUMAR		REINFORCING FIBER
BATCH-5				
21	18E35A0113	S.TEJASWINI	CH.SWETHAMBER	ANALYSIS AND DESIGN OF MULTI STORIED BUILDING USING STADD PRO
22	18E35A0109	M.MOUNIKA		
23	18E35A0112	P.RAGHVENDAR		
24	17E31A0106	B.RAVI KUMAR		
25	17E31A0116	H.HARI KRISHNA		
BATCH-6				
26	17E31A0107	B.VIJAY KUMAR	M.SAI KUMAR SAGAR	SOIL STABILIZATION BY USING EGG SHELL POWDER AND MARBLE DUST
27	17E31A0108	C.VIKAS REDDY		
28	17E31A0109	C.MANIKANTA		
29	17E31A0110	D.TEJA		
BATCH-7				
30	17H11A0118	MD ALTHAF	B.RAMAN KUMAR	ANALYSIS OF DESIGN OF HOSPITAL G+3 USING E-TABS
31	17H11A0119	MD.ASIM ADNAN		
32	17H11A0102	ABUBAKAR		
33	17E31A0128	MD. MAJEEED UDDIN		
34	18E35A0101	ADNAN ADBUL WASI		
BATCH-8				
35	18E35A0114	U.VENU GOPAL	CH.HEMALATHA	STUDY ON STRENGTH CHARACTERISTICS OF SAND
36	18E35A0110	P.ALOK		
37	18E35A0107	M.TUSHAL YADAV		
38	18E35A0106	K.KRANTHI KUMAR		
39	18E35A0108	M.ROHIT		

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DEPARTMENT OF CIVIL ENGINEERING

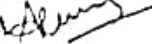
CERTIFICATE

This is to certify that the major project entitled "DESIGN AND ESTIMATION OF READY MIX CONCRETE PLANTS" is being submitted by

A. JANAKI	(17E31A0101)
M. ARUN KUMAR	(17E31A0122)
S. KUMAR	(17E31A0139)
T. PAVANI	(17E31A0143)
Y. SAI YASHASWINI	(17E31A0144)

Under my supervision and submitted in the partial fulfilment of the requirement for the award of "BACHELOR OF TECHNOLOGY" in CIVIL ENGINEERING by the JAWAHARLAL NEHRU INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, Telangana during the academic year 2017-2021

PROJECT GUIDE

Ms. G. ARUNA 

ASST.PROFESSOR

HEAD OF DEPARTMENT
Dr. CH. SWETHAMBER



EXTERNAL GUIDE

PRINCIPAL
Dr. H. NAGESHWAR RAO



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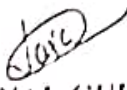
BONAFIDE CERTIFICATE


This is to certify that the thesis titled
**“DAMAGE DETECTION IN STRUCTURAL ELEMENTS AND
EFFECT OF FREQUENCY RANGE USING EMI TECHNIQUES”**

is being submitted by


ARSHI FIRDAUSI	17E31A0102
B. SOHAN LAL	17E31A0103
DEVALLA SMARANI	17E31A0113
M.A. GHANI UDDIN	17E31A0121
P. SAI PRASAD	17E31A0135

In partial fulfillment of the requirement of the award of “BACHELOR OF TECHNOLOGY” in civil engineering to JNTU Hyderabad. This record is a bonafide work carried out by them under guidance and supervision. The results embodied in this thesis had not been submitted to any other University/Institute for the award of any degree/diploma.


INTERNAL GUIDE
B. VARALAXMI
Department of Civil Engineering


CH. SWETHAMBER
Head of the Department
Department of Civil Engineering

EXTERNAL GUIDE


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Vyasapuri, Bandlaguda, Hyderabad – 500005

DEPARTMENT OF CIVIL ENGINEERING



ESTD : 2001

CERTIFICATE

This is to certify that Major Project entitled "SOLID WASTE MANAGEMENT IN TELANGANA STATE 2020-2021" is being submitted by B. RAJU, MUQTAR PATEL, REMATH BABA, P. DEEPASREE, GV. ABHIGYAN bearing hall ticket numbers 17E31A0105, 17E31A0125, 17E31A0141, 18E35A0111, 19E38A0101 respectively in partial fulfillment for the award of degree of Bachelor in Technology in Civil Engineering. Mahaveer Institute of Science and Technology, is a record of bonafide work carried out by them. The result embodied in this report has been submitted in any other university for award of any degree.

Laxmi
26/6/21
DR.M. VASANTA LAXMI

INTERNAL GUIDE

[Signature]
CH.SWETHAMBER

HEAD OF DEPARTMENT

[Signature]
DEEPA GEESWARA RAO

EXTERNAL EXAMINER

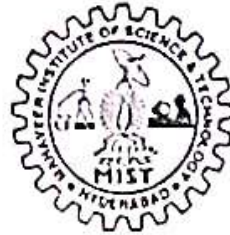
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DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the major project entitled "DEVELOPMENT OF RECYCLED PET FIBER AND ITS APPLICATION AS CONCRETE REINFORCING FIBER" is been submitted by

S.SREEDHAR	17E31A0138
S.AVINASH	17E31A0140
S.HARSHAVARDHAN	17E31A0142
B.VARAPRASAD	18E35A0102
D.KIRAN KUMAR	18E35A0105

Under my supervision and submitted in the partial fulfillment of the requirement for the award of "BACHELOR OF TECHNOLOGY" in CIVIL ENGINEERING by the JAWAHARLAL INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, Telangana during the academic year 2017-2021

PROJECT GUIDE

MR. K.SAI PRADEEP
ASST.PROFESSOR

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CH.SWETHAMBER

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DR. VINAGESHWAR RAO
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This is to certify that the major project entitled "ANALYSIS AND DESIGN OF MULTISTORIED BUILDING USING STADD PRO" submitted by

B.RAVIKUMAR	17E31A0106
H.HARIKRISHNA	17E31A0116
M.MOUNIKA	18E35A0109
P.RAGHAVENDAR	18E35A0112
S.TEJASWINI	18E35A0113

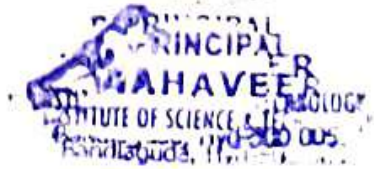
In partial fulfillment of the requirement for the Degree of Bachelor of Technology in Civil Engineering. To the Jawaharlal Nehru Technology University as a record of Bonafide work done by his under our supervision and guidance.

INTERNAL GUIDE
CH. SWETHAMBER
PROFESSOR

EXTERNAL EXAMINER

HEAD OF THE DEPARTMENT
CH. SWETHAMBER

PRINCIPAL
DR. B. JAGADSWAMY RAO



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BANDLAGUDA, HYDERABAD-500 005

2017-2021

Department of Civil Engineering



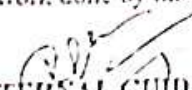
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CERTIFICATE


This is to certify that the major project entitled "SOIL STABILIZATION BY USING EGG SHELL POWDER AND MARBLE DUST" Submitted by

B. VIJAY KUMAR	17E31A0107
CH. VIKAS REDDY	17E31A0108
CH. MANIKANTA SUDHIRAJ	17E31A0109
D. TEJA	17E31A0110

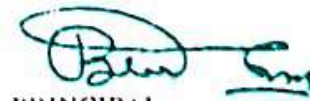
In partial fulfilment of the requirement for the Degree of Bachelor of Technology in Civil Engineering. To the Jawaharlal Nehru Technological University as a record of Bonafide work done by his under our supervision and guidance.


INTERNAL GUIDE

M. SAI KUMAR SAGAR
ASSISTANT PROFESSOR


HEAD OF THE DEPARTMENT
CH. SWETHAMBLER

EXTERNAL EXAMINER



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DR. MAHAVEER
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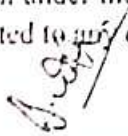
This is to certify that the thesis titled

"ANALYSIS AND DESIGN OF HOSPITAL G+3 USING ETABS"

Is being submitted by

ABUBAKAR	17H11A0102
MOHAMMED ALTHAF	17H11A0118
MOHAMMED ASIM ADNAN	17H11A0119
ADNAN ABDUL WASE	18E35A0101
MOHAMMED MAJEED UDDIN	17E31A0128

In partial fulfilment of the requirement of the award of "BACHELOR OF TECHNOLOGY" in CIVIL ENGINEERING to JNTU Hyderabad. This record is a bonafide work carried out by them under the guidance and supervision. The result embodied in this thesis has not been submitted to any other university or institute for the award of any degree or diploma.


B. RAMANA KUMAR

INTERNAL GUIDE

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CH. SWETHAMBER

HEAD OF THE DEPARTMENT



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CERTIFICATE

This is to certify that the project work entitled
"STUDY ON STRENGTH CHARACTERISTICS OF SAND"

Is being submitted by

K. KRANTHI KUMAR - (18E35A0106)


M. TUSHAL YADAV - (18E35A0107)

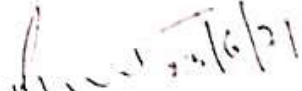
M. ROHITH - (18E35A0108)

P. ALOK - (18E35A0110)

U. VENU GOPAL - (18E35A0114)

In partial fulfillment of the requirements for the award of "BACHELOR OF TECHNOLOGY" in CIVIL ENGINEERING to JNTU Hyderabad. This record is a bonafide work carried out by them under guidance and supervision. The results embodied in the thesis has not been submitted to any other university or institute for the award of any degree or diploma.



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CH. HEMALATHA
(Assistant professor)


HEAD OF THE DEPARTMENT
CH. SWETHAMBER
(Professor)

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Mahaveer Institute of Science and Technology								
B Tech IV th Year II Semester Project Batches					Academic Year:2020-2021			
EEE Department								
Sl NO	Project	Course	College Code	College Name	Project Title	Hall Ticket No	Name of the Student	Guide Name
1	1	B.Tech	E3	Mahaveer Institute of Science and	Wind Hydro micro grid and its control for Rural energy system	17E31A0224	S. SHASHANK	Dr.M.Rajender Reddy
2						17E31A0225	SD. ZAFAR	
3						16E31A0217	MD. DANISH PERWEZ	
4	2	B.Tech	E3	Mahaveer Institute of Science and	Multifunctional Grid connected inverter interfaced by wind energy conversion system	18E35A0202	A. MARUTHI	P.V.V.Sathya Narayana
5						18E35A0201	M. AJAY BABU	
6						16E31A0231	ARUN KUMAR	
7	3	B.Tech	E3	Institute of Science and Technology	active power control with improved p and o method for wind pv battery based standalone	17E31A0211	G.SRILATHA	G.Prem Kumar Reddy
8						17E31A0207	CH. APARNA	
9						17E31A0220	M. SREE CHANDANA	
10	4	B.tech	E3	Institute of Science and Technology	analysis of a grid- connected photovoltaic/wind hybrid power system	17E31A0227	T.SUSHMA	Dr.M.Sudhakaran
11						17E31A0226	T.RAKSHITHA	
12						17E31A0209	G.SAI SREEYA	
13	5	B.Tech	E3	Institute of Science and Technology	converter for direct drive pmsg wind turbines using direct torque and power control techniques	17E31A0204	B.RAHUL	B.Satish
14						17E31A0230	V. HARISH NAIK	
15						18D95A0204	B.BHARATH KUMAR	
16	6	B.tech	E3	Institute of Science and Technology	PV Power Injection by DSTATCOM with Variable DC Link	18E35A0213	M.VENU	R.Kalyani
17						18E35A0218	U. ANIL KUMAR	
18						18E35A0212	M.NAVEEN GOUD	
19	7	B.tech	E3	Institute of Science and Technology	Design and control of micro-grid fed by renewable energy generating sources	18E35A0215	R.SINDU	N.Saraswathi
20						18E35A0207	D.SWETHA	
21						17E31A0218	L.RAVI	
22				Mahaveer		18E35A0203	B.ANUSHA	


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23			Institute of Science and Technology		18E35A0217	Pavan		
					18E35A0204	B.NAVYA		
24	8	B.Tech	E3	Institute of Science and Technology	grid interactive solar PV based water	18E35A0210	K.SANDEEP	A.Mahesh Kumar
25				Institute of Science and Technology	Mitigation of Interharmonics in pv systems with Maximum power point Tracking Modification.	18E35A0211	M. PRANITHA	
26						18E35A0209	K.SINDHU	
27	9	B.Tech	E3	Institute of Science and Technology	strategies for 3p 4w inverters during symmetrical / asymmetrical voltage sags	17E31A0213	K.ADITYA	G.Jyothi
28						18M35A0211	V.VIJAY	
29						18M35A0202	CH. SHYAM PRASAD	
30	10	B.Tech	E3	Institute of Science and Technology	Design and Performance Analysis of Three-Phase Solar PV Integrated UPQC	17E31A0208	G. SAI KIRAN	Hathiram
31				Institute of Science and Technology		17E31A0216	K.VINEETH	B.Divya
32						17E31A0221	M. VEERA REDDY	
33	11	B.Tech	E3	Institute of Science and Technology	control system improve performance of a PMSG based wind energy conversation under	17E31A0201	A.S.OM SAI KIRAN	
34						17E31A0219	M.RAKESH	B.Srinivasulu
35						17E31A0206	B.HARIKRISHNA	
36	12	B.Tech	E3	Institute of Science and Technology	THREE PHASE INDUCTION MOTOR BASED ON CONSTANT VOLTAGE PER FREQUENCY CONTROL WITH	17E31A0203	A.ARAVIND	
37						17E31A0205	B. YASHWANTH	
38						18E35A0217	KALYAN	
39	13	B.Tech	E3	Institute of Science and Technology	power quality conditioner applied in single wire earth return electronic power distribution grids	18E35A0208	G. JAY SHIVA	Taskeen Ayesha
40						17E31A0215	KELOTH. SANTOSH	
41						18E35A0206	B.SRIDHAR	
42	14	B.Tech	E3	Institute of Science and Technology	Harmonics Reduction and Power Quality Improvement By Using Dpfc	18E35A0214	P. MAHENDAR	T.Hima Bindhu
43						17M35A0212	M. SRINIVAS	
44						17M35A0207	G.VISHAL	
45	15	B.Tech	E3	Institute of Science and Technology	Fuzzy controller designed pv based custom power device for power quality enhancement	17M35A0217	P.RAGHAVENDER	Massood
46						17E31A0202	A.VIKRAM	
47						17E31A0212	K.SANDEEP	
48						17E31A0223	SK. NAZEEM PASHA	
49	16	B.Tech	E3	Institute of Science and Technology		17E31A0210	G. KIRAN	Bargavi

PROJECT COORDINATOR

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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

CERTIFICATE

This is to certify that the project work entitled "DEVELOPMENT OF COMBINED CONTROL SYSTEM TO IMPROVE PERFORMANCE OF A PMSG BASED WIND ENERGY CONVERSION SYSTEM UNDER NORMAL AND GRID FAULT CONDITIONS"


Submitted by

A.ARAVIND (17E31A0203)


B.HARI KRISHNA (17E31A0206)


M.RAKESH (17E31A0219)

In partial fulfillment for the requirements for the Degree of BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the academic year 2019-20, is a bonafide record of the work carried out by him as per academic course for the award of the degree.


PROJECT GUIDE
B.Srinivasulu
Assistant Professor


HEAD OF THE DEPT [E.E.E]
Dr.M.Rajendar Reddy
Professor


INTERNAL EXAMINER


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Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad - 500005

CERTIFICATE

This is to certify that the project work entitled "SINGLE PHASE TO THREE PHASE UNIFIED POWER QUALITY CONDITIONER APPLIES IN SINGLE WIRE EARTH RETURN ELECTRIC POWER DISTRIBUTION GRIDS"

Submitted by

KELOTH SANTOSH

[17E31A0215]

BURA SRIDHAR

[18E35A0206]

PEDDASAYANNAGARU MAHENDAR REDDY [18E35A0214]

In partial fulfillment for the requirements for the Degree of BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the Academic year 2018-21, is a bonafide record of the work carried out by him as per academic course for the award of the degree.

PROJECTGUIDE

T. HIMABINDHU
Assistant Professor

INTERNAL EXAMINER

HEAD OF THE DEPT[E.E.E]

DR.M.RAJENDARREDDY
Professor



EXTERNAL EXAMINER

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Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

CERTIFICATE

This is to certify that the project work entitled

**"POWER QUALITY IMPROVEMENT AND PV POWER INJECTION BY
DSTATCOM WITH VARIABLE DC LINK VOLTAGE CONTROL FROM
RSC- MLC"**

SUBMITTED BY

M.NAVEEN GOUD [18E35A0212]

M.VENU [18E35A0213]

U. ANIL KUMAR [18E35A0218]

In partial fulfillment for the requirements for the Degree of
**BACHELOR OF TECHNOLOGY IN ELECTRICAL AND ELECTRONICS
ENGINEERING OF MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY,**
Hyderabad, during the academic year 2020-21, is a bonafide record of the work
carried out by them as per academic course for the award of the degree.

PROJECT GUIDE

R. Kalyani

Associate Professor

INTERNAL EXAMINER

HEAD OF THE DEPT[E.E.E]

Dr.M.Rajendar Reddy

Professor

Principal
M. NAMBUR
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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Vyasapuri, Bandlaguda, Post: Keethavagiri, Hyderabad 500005.

CERTIFICATE

This is to certify that Major Project work entitled

“Fault tolerant back-to-back converter for direct drive PMSG wind turbines
using direct torque and power control techniques”

Submitted by

B. RAHUL (17E31A0204)

V.HARISH NAIK (17E31A0230)

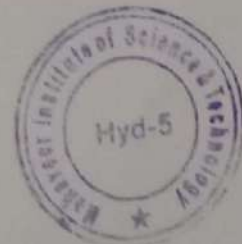
B. BHARATH KUMAR (18D95A0204)

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in
Electrical and Electronics Engineering NEHURU TECHNOLOGICAL
UNIVERSITY is a record of bonafide work carried out by us under the guidance and
supervision.

B. SATHISH
Guide, EEE
INTERNAL EXAMINER

DR.M. RAVENDAR REDDY
Head of the Department, EEE
EXTERNAL EXAMINER

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CERTIFICATE

This is to certify that the project work entitled "DESIGN AND IMPLEMENTATION OF ACTIVE POWER CONTROL WITH IMPROVED P AND Q METHOD FOR WIND PV-BATTERY BASED STANDALONE GENERATION SYSTEM"

Submitted by

17E31A0220 M.SREE CHANDANA

In partial fulfillment for the requirements for the Degree of BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the academic course for the award of the degree.

PROJECT GUIDE

G.PREM KUMAR REDDY

Associate Professor

HEAD OF THE DEPARTMENT

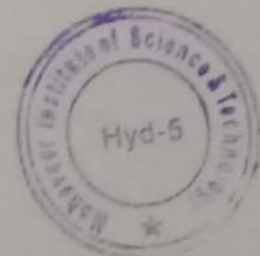
Dr. M. RAJENDAR REDDY

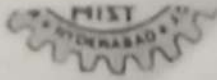
Professor

INTERNAL EXAMINER

EXTERNAL EXAMINER

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 095.





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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyderabad-500005.

CERTIFICATE

This is to certify that the project work entitled "**DESIGN AND PERFORMANCE ANALYSIS OF THREE-PHASE SOLAR PV INTEGRATED UPQC**"

Submitted by

A.S OM SAI KIRAN [17E31A0201]

K.VINEETH [17E31A0216]

M. VEERA REDDY [17E31A0221]

In partial fulfillment for the requirements for the Degree of **BACHELOR OF TECHNOLOGY** in **ELECTRICAL AND ELECTRONICS ENGINEERING** of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY**, Hyderabad, during the academic year 2020-21, is a bonafide record of the work carried out by them as per academic course for the award of the degree.

PROJECT GUIDE

B.DIVYA
Assistant Professor

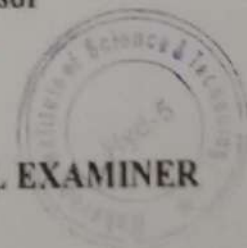
HEAD OF THE DEPARTMENT

Dr. M. Rajendar Reddy
Professor

INTERNAL EXAMINER

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Bandlaguda, Hyd-500 005.

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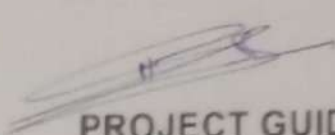
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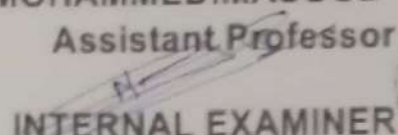
This is to certify that the project work entitled "HARMONICS REDUCTION AND POWER QUALITY IMPROVEMENT BY USING DPFC" Submitted by

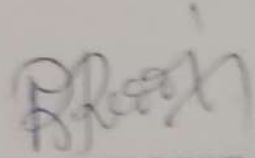
MALKAPALLY SRINIVAS
P. RAGHAVENDRA
G. VISHAL

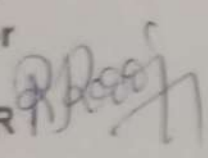
17M35A0212
17M35A0217
17M35A0207

In partial fulfillment for the requirements for the Degree of BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the academic year 2018-21, is a bonafide record of the work carried out by him as per academic course for the award of the degree.


PROJECT GUIDE
MOHAMMED.MASOOD
Assistant Professor


INTERNAL EXAMINER

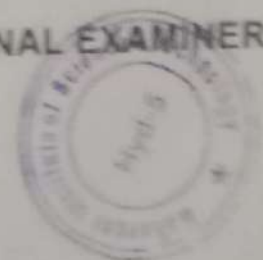

HEAD OF THE DEPT [E.E.E]
DR.M. RAJENDAR REDDY
Professor


EXTERNAL EXAMINER



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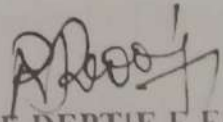
This is to certify that the project work entitled "Direct Torque Control of Three-Phase Induction Motor based on Constant Voltage per Frequency Control with Simple Controller" submitted by

B. YASHWANTH	(17E31A0205)
T. DURGA PAWAN KALYAN	(18E35A0217)
G. JAY SHIVA	(18E35A0208)

In partial fulfillment for the requirements for the Degree of **BACHELOR OF TECHNOLOGY** in **ELECTRICAL AND ELECTRONICS ENGINEERING** of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY**, Hyderabad, during the academic year 2019-20, is a bonafiderecord of the work carried out by him as per academic course for the award of the degree.


PROJECT GUIDE

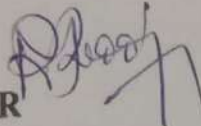
Ayesha Taskeen

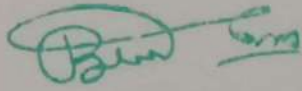

HEAD OF THE DEPT [E.E.E]

Dr.M .Rajendar Reddy

Professor


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CERTIFICATE

This is to certify that the project work entitled - INTER-
MONIC MITIGATION IN A SINGLE PHASE GRID CONNECTED PV
EMS WITH MAXIMUM POWER POINT TRACKING MODIFICATION".

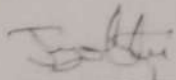
Submitted by

K. Aditya - [17E31A0213]

K. Sindhu - [18E35A0209]

M. Pranitha - [18E35A0211]

In partial fulfillment for the requirements for the Degree
BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS
ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY,
Hyderabad, during the academic year 2019-20, is a bonafide record of the work
done out by him as per academic course for the award of the degree.


PROJECT GUIDE

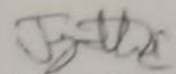
Jyothi

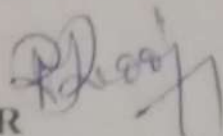
Assistant Professor

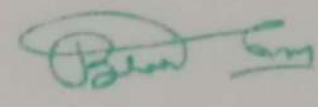

HEAD OF THE DEPARTMENT

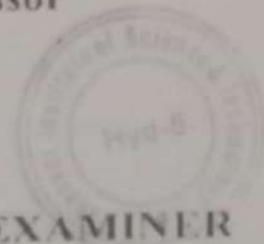
Dr. M. Rajendar Reddy

Professor


INTERNAL EXAMINER




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EXTERNAL EXAMINER
Bandlaguda, Hyd-500 005.





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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyderabad 500005.

CERTIFICATE

This is to certify that the project work entitled "IMPLEMENTATION AND MODELING OF A GRID - CONNECTED PHOTOVOLTAIC/WIND HYBRID ENERGY SYSTEM"

SUBMITTED BY

- G.SAI SREEYA [17E31A0209]
- T. RAKSHITHA [17E31A0226]
- T. SUSHMA [17E31A0227]

in partial fulfillment for the requirements for the Degree of BACHELOR OF TECHNOLOGY IN ELECTRICAL AND ELECTRONICS ENGINEERING OF MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the academic year 2020-21, is a bonafide record of the work carried out by him as a regular student in the respective course for the award of the degree.

PROJECT GUIDE
Sudhakaran
Associate Professor

HEAD OF THE DEPT [EEE]
Dr.M.Rajendar Reddy
Professor

NALEXAMINER

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad



EXTERNAL EXAMINER



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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

CERTIFICATE

This is to certify that the project work entitled " **GRID INTERACTIVE PV BASED WATER PUMPING USING BLDC MOTOR DRIVE** "

SUBMITTED BY

BANDARU ANUSHA[18E35A0203]

BAKARAPU NAVYA[18E35A0204]

KUNARAPU SANDEEP [18E35A0210]

KONGARI PAVAN [17E31A0217]

fulfillment for the requirements for the Degree of **BACHELOR OF TECHNOLOGY TRICAL AND ELECTRONICS ENGINEERING** of **MAHAVEER INSTITUTE OF E AND TECHNOLOGY**, Hyderabad, during the academic year 2018-21, is a bonafide the work carried out by him as per academic course for the award of the degree.

CT GUIDE
ESH KUMAR M.E
e Professor

HEAD OF THE DEPT[E.E.E]
DR.M.RAJENDAR REDDY
Professor

VAL EXAMINER

EXTERNAL EXAMINER
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



CERTIFICATE

This is to certify that the project work entitled
**GN AND CONTROL OF MICRO-GRIDE FED BY RENEWABLE
GY GENERATING SOURCES"**

SUBMITTED BY

D.SWETHA [18E35A0207]

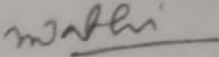
R.SINDU [18E35A0215]

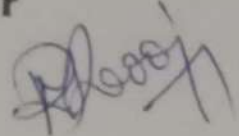
L.RAVI [17E31A0218]

In partial fulfillment for the requirements for the Degree of
**BELOR OF TECHNOLOGY IN ELECTRICAL AND ELECTRONICS
ERING OF MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY.**

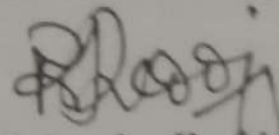
abad, during the academic year 2020-21, is a bonafide record of the work
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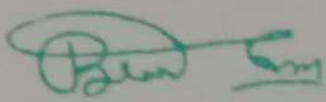
CTGUIDE

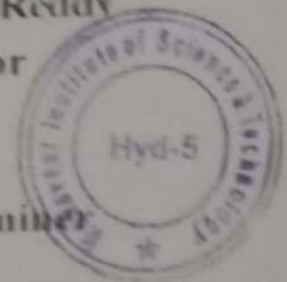

Praswathi
Professor


Examiner

HEAD OF THE DEPT [E.E.E]


Dr. M. Rajendar Reddy
Professor


PRINCIPAL
MAHAVEER External Examiner
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyderabad-500005.

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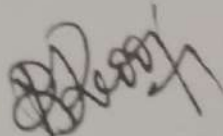
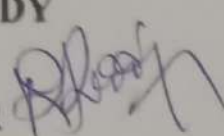
is to certify that the project work entitled "WIND-HYDRO MICROGRID AND ITS CONTROL FOR RURAL ENERGY SYSTEM" Submitted by

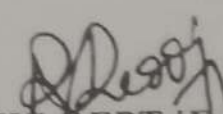
SIRISHETTI SHASHANK [17E31A0224]

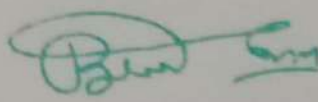
SYED ZAFAR [17E31A0225]

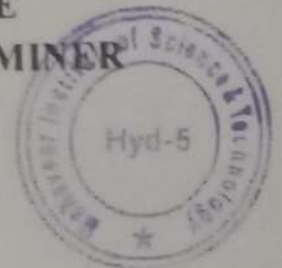
MD.DANISH PERWEZ [16E31A0217]

In partial fulfillment for the requirements for the Degree of **BACHELOR OF TECHNOLOGY** in **ELECTRICAL AND ELECTRONICS ENGINEERING** of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY**, Hyderabad, during the academic year 2017-21, is a bonafide record of the work carried out by them as per academic requirements for the award of the degree.


PROJECT GUIDE
DR. M. RAJENDAR REDDY
ASSISTANT PROFESSOR, EEE
RURAL EXAMINER 


HEAD OF THE DEPT [E.E.E]
DR. M. RAJENDAR REDDY
PROFESSOR, EEE
EXTERNAL EXAMINER


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





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Vyasaapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

CERTIFICATE


This is to certify that the project work entitled "ACTIVE AND REACTIVE POWER INJECTION STRATEGIES FOR THREE-PHASE FOUR WIRE INVERTERS DURING SYMMETRICAL/ASYMMETRICAL VOLTAGE SAGS" Submitted by


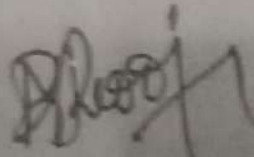
V.VIJAY KUMAR [18M35A0211]

CH.SHYAM PRASAD [18M35A0202]

G.SAI KIRAN [17E31A0208]

In partial fulfillment for the requirements for the Degree of BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the academic year 2017-21, is a bonafide record of the work carried out by him as per academic course for the award of the degree.


PROJECT GUIDE
G.HATHIRAM
Assistant Professor


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
BANDLAGUDA, HYDRABAD-500005

HEAD OF THE DEPT (EEE)
Dr.M.Rajendar Reddy
professor





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Narasaraopeta, Andhra Pradesh, India

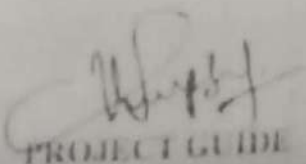
CERTIFICATE

This is to certify that the project work entitled "MULTI-TASKING GRID-TIED VSI INTERFACED BY WIND ENERGY CONVERSION SYSTEM"

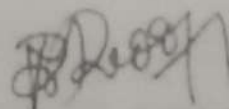
Submitted by

M. AJAY BABU [18E35A0201]

In partial fulfillment for the requirements for the award of Degree of BACHELOR OF TECHNOLOGY in ELECTRICAL AND ELECTRONICS ENGINEERING of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Hyderabad, during the academic year 2020-21, is a bonafide record of the work carried out by us as per academic course for the award of the degree.

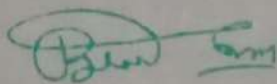

PROJECT GUIDE

Dr. P. V. V. SATYANARAYANA



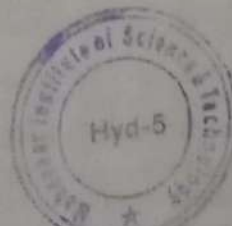
HEAD OF THE DEPARTMENT (EEE)

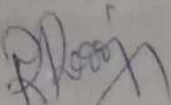
Prof. Dr. M. RAJENDAR REDDY



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Narasaraopeta, Hyderabad, India
INTERNAL EXAMINER




INTERNAL EXAMINER



DEPARTMENT OF MECHANICAL ENGINEERING MAIN PROJECT LIST-2020-2021

BATCH NO	HT.NO	NAME OF THE STUDENT	PROJECT TITLE	NAME OF THE GUIDE
1	18E35A0310	D. Prathap	Fabrication of Multi crop seed and fertilizer Ploughing Machine	T.Shahinsha
	17E31A0304	B. Mohan		
	17E31A0309	D. Jayander Reddy		
	18E35A0307	Ch. Raju		
	17E31A0320	K. Pavan Kumar		
2	17E31A0333	Mohd Rayees	Fabrication of Electric car, study and analysis of Power Transmission system	B.Venkateswar Reddy
	18M35A0308	Mohammad Firasath Ali		
	17E31A0302	A.Raja		
	17E31A0339	N.Srikanth Reddy		
3	18E35A0302	A.Shyam Kumar	Synthesis and characteristics of Nano materials and its applications	D.Santhosh Kumar
	17E31A0326	M.Mahesh		
	18E35A0308	Chinna Boska Mahesh		
	17E31A0327	M. Prudhviraaj		
4	18E35A0312	Goka Sai Krishna	Design and Analysis of air purifier	K.Devisingh
	17E31A0322	M.A. Ghouse		
	17E31A0314	Gvl Akhila		
	18E35A0301	Akula Giridhar Yadav		
	17E31A0328	Md.Arman		
5	18E35A0303	B.Chandra Sekhar	Mimimization of local surface defects by analyzing various mould flow process parameters in injection moulding process	P.Durga Ravi Prasad
	18E35A0306	B.Naresh		
	17E35A0317	P.Tarun Kumar		
	17E31A0306	B.Mahesh Reddy		
	17E31A0308	D.Sanjeev		
6	18E35A0305	Basude Sagar	Preparation and characterization of Nano fluids.	E.Krishna Deepak
	18E35A0309	Chinnapagu Swetha		
	16M31A0322	Telusri Ajay		
	17M31A0306	Syed Mohammed Faizan Ghori		
	16E31A0330	Puttapad Yadaiah		

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7	18E35A0311	G.Umamaheshwari	Modelling and Fabrication of All-Terrain Vehicle	B.Nageswar
	17E31A0305	B.Jayvardhan		
	17E31A0325	M.Premsai		
	16E31A0333	R.Hemanthkumar		
8	17E31A0301	A.Harshith	Fabrication of Electro Chemical Machine	D.Santhoshkumar
	17E31A0313	G. Venkatsai		
	17E31A0324	M.Rahul		
	17E31A0311	G. Abhilash Reddy		
	17E31A0316	K. Manikanta		
9	18D95A0301	Beera Praveen Kumar	Design and Fabrication of Staircase Climbing Vehicle	M. Sonachalam
	17E31A0354	Sharavan Suthar		
	18D95A0306	Mandapelli Srikanth		
	18E35A0325	V.Praneesh		
	18E35A0321	Nithin Mahendrakar		
10	18D95A0307	Mood Hathiram	Development of Standard IN-SITU Maintenance Procedure for Industrial Gate Valve	Dr. G. Srikanth Reddy
	17D91A0307	Desani Sandeep Reddy		
	17D91A0308	Diddi Rosan Sai		
	18E35A0318	Megavath Mahipal		
	18E35A0317	M.Gopalakrishna		
11	17D91A0320	M.Sathvik Reddy	Fabrication of Regenerative Braking System	Shravankumar
	17E35A0307	K.Suresh		
	17D91A0303	A.Nithin Kumar		
	16621A0316	Syed Abubakar		
	18E35A0324	T.Mahendar		
12	18D95A0303	G.Sangeethkumar	Modelling and Fabrication of Solar Air Purification Tower	P.Praveen Kumar Reddy
	18D95A0305	M.Ashwin Kanth		
	17D91A0330	V.Adithya		
	17E31A0343	P.Akhilbabu		
	17E31A0360	Y.Satishreddy		

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13	17D91A0309	G.Nithish Yadav	Design and Analysis of Wheel Rim and Development of PROTOTYPE by using 3D Printer	M.Anil
	17D91A0304	B.Arvind Reddy		
	18E35A0313	Guda Vikas		
	18E35A0314	Jalukuri Rammurthi		
	18E35A0315	Kande Vineeth		
14	17D91A0316	Mohammad Irfan	Design and Fabrication of Automatic Drain Scrap Collector	G.Bhavani
	17D91A0311	Guntuka Rambabu		
	17D91A0324	Saduvula Devender		
	18E35A0322	Nunavath Lingam		
	18D95A0310	Sare Srikanth		
	17D91A0325	Samalla Divakar		
15	17E31A0355	T.Bunny	Modelling and Assembly of Transmission System of All-terrain Vehicle	B.Nageswar
	17E31A0342	P.Bhargav Kumar		
	17E31A0344	P.Saiteja		
	17E31A0346	R.Deepankar Saravana Varma		
	17E31A0348	Sathya Prasad Pooja		

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Department of Mechanical Engineering

CERTIFICATE

This is to certify that the work embodies in this dissertation entitled 'Design And Fabrication Of Staircase Climbing Vehicle' being submitted by 'Beera Praveen Kumar (18D95A0301), Sharavan Suthar (17E31A0354), Mandapelli Srikanth (18D95A0306), Nitin Mahendrakar (18E35A0321), V Praneesh (18E35A0325) partial fulfillment of the requirement for the award of 'Bachelor of Technology in Mechanical Engineering to Mahaveer Institute of Science and Technology, Bandlaguda, Hyderabad during the academic year 2020 - 2021 is a record of bonafide piece of work, undertaken by him/her the supervision of the undersigned.

Approved and Supervised by


M. SONACHALAM
Guide

EXTERNAL EXAMINER


B. VENKATESWAR REDDY
Head of the Department


Dr. B. NAGESWARA RAO





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DEPARTMENT OF MECHANICAL ENGINEERING

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This is to certify that the MAJOR PROJECT work entitled "DESIGN AND FABRICATION OF AUTOMATIC DRAIN SCRAP COLLECTOR" is being submitted by GUNTUKA RAMBABU(17D91A0311), MOHD IRFAN(17D91A0316), SADUVULA .DEVENDER (17D91A0324), SAMBALA DIVAKAR (17D91A0325), SARE SRIKANTH (18D95A0310), NUNAVATH LINGAM (18E35A0322), in the partial fulfilment of the requirements of BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING to MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY during 2017-2021 is carried out by them under my guidance and supervision.


Mrs .G.BHAVANI

ASSISTANT PROFESSOR
PROJECT GUIDE

EXTERNAL EXAMINAR


B.VENKATESHWAR REDDY

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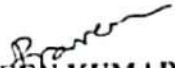
Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

ESTD : 2001

CERTIFICATE

This is to certify that the work embodies in this work dissertation entitled Modelling and Fabrication of Solar Air purification Tower being submitted by Gajula.Sangeeth Kumar, Marapally.Ashwin Kanth, Vodnala.Adithya, Yadama.Sathish Reddy, Pilli.Akhil Babu for partial fulfillment of the requirements for the award of Bachelor of Technology in Mechanical Engineering to Mahaveer Institute of Science and Technology, Bandlaguda, Hyderabad during academic year 2020-2021 is a record of bonafide piece of work, undertaken by him/her the supervision of the undersigned


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ASSISTANT PROFESSOR
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DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "DEVELOPMENT OF STANDARD IN-SITU MAINTENANCE PROCEDURE FOR INDUSTRIAL GATE VALVE" is submitted by *MOOD HATHIRAM, DESANI SANDEEP REDDY, DIDI ROSHAN SAI, MEGAVATH MAHIPAL, M.GOPAL KRISHNA* in partial fulfillment of the requirement for the award of the Degree Of Technology in MECHANICAL ENGINEERING from *MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY* ,during the academic year 2020-2021. The results embodied in this project report have not been submitted to any other University or Institute for the award of any degree.

(Dr. G. SRIKANTH REDDY)
Associate Professor

(B.VENKATESHWAR REDDY)
Professor & Head of the Department

EXTERNAL EXAMINAR

Dr. B. NAGESWARA RAO



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DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

This is to certify that the project work entitled "DESIGN AND ANALYSIS OF WHEEL RIM AND DEVELOPMENT OF PROTOTYPE BY USING 3-D PRINTER" is submitted by JALUKURI RAMMURTHI, GUDA VIKAS, KANDE VINEETHI, BAROOR ARVIND REDDY, GOLKONDA NITHISH YADAV in partial fulfillment of the requirement for the award of the Degree of Technology in MECHANICAL ENGINEERING from MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, during the academic year 2020-2021.

The results embodied in this project report have not been submitted to any other University or Institute for the award of any degree.


(Mr. M. ANIL)

Assistant Professor

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(B. VENKATESHWAR REDDY)

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Department of Mechanical Engineering

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This is to certify that the work embodied in this dissertation entitled "MODELING AND ASSEMBLY OF TRANSMISSION SYSTEM OF ALL TERRAIN VEHICLE" being submitted by T.BUNNY-17E31A0355, SATHYA PRASAD POOJA-17E31A0348, P.BHARGAV KUMAR-17E31A0342, POLNENI SAI TEJA-17E31A0344, RUDRARAJU DEEPANKAR SARAVANA VARMA-17E31A0346, in partial fulfillment of the requirement for the award of Bachelor of Technology in Mechanical Engineering to Mahaveer Institute of Science and Technology, Bandlaguda, Hyderabad during the academic year 2020 - 2021 is a record of bonafide piece of work, undertaken by him/her the supervision of the undersigned.

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CERTIFICATE

This is to certify that the project work entitled "Fabrication of Regenerative Braking System" is submitted by A. NITHIN KUMAR, M. SATHVIK REDDY, K. SURESH, SYED ABUBAKAR, T. MAHENDER in partial fulfillment of the requirement for the reward of Degree of B. Tech in **MECHANICAL ENGINEERING** from **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY**, during the academic year of 2020 – 2021.

The results embodied in this project report have not been submitted to any other University or Institute for the award of any degree.

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This is to certify that the work embodies in this dissertation entitled '*SYNTHESIS AND CHARACTERISTICS OF NANOMATERIAL AND ITS APPLICATIONS*' being submitted by 'A.SHYAM KUMAR-18E35A0302, M.MAHESH-17E31A0326, CH.MAHESH-18E35A0308, M.PRUDHVI RAJ-17E31A0327 for partial fulfillment of the requirement for the award of 'Bachelor of Technology in Mechanical Engineering' to Mahaveer Institute of Science and Technology, Bandlaguda Hyderabad during the academic year 2020-2021 is are cord of bonafide piece of work, undertaken by him the supervision of the undersigned.

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CERTIFICATE

This is to certify that the project work entitled "FABRICATION OF ELECTRIC CAR, STUDY AND ANALYSIS OF POWER TRANSMISSION SYSTEM" is submitted by MOHD RAYEES, MOHAMMAD FIRASATH ALI, A. RAJA, N. SRIKANTH REDDY in partial fulfillment of the requirement for the award of the Degree of Bachelor of Technology in MECHANICAL ENGINEERING from MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, during the academic year 2020-2021.

The results embodied in this project report have not been submitted to any other University or Institute for the award of any degree.


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This is to certify that the work embodies in this dissertation entitled 'FABRICATION OF ELECTRO CHEMICAL MACHINE' being submitted by 'A. HARSHITH (17E31A0301), G. ABHILASHI (17E31A0311), G. VENKAT SAI (17E31A0313), K. MANIKANTA (17E31A0316), M. RAHUL (17E31A0324), for partial fulfillment of the requirement for the award of 'Bachelor of Technology in Mechanical Engineering' in Mahaveer Institute of Science and Technology Hyderabad, during the academic year 2020-2021 is our cord of bonafide piece of work, undertaken by him the supervision of the undersigned.

Approved and Supervised by
D. SANTHOSH KUMAR
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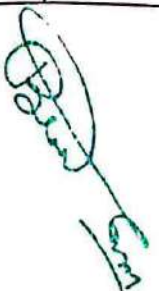

Mr. B. VENKATESWAR REDDY
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Dr. NAGESWARA RAO



ECE MAJOR PROJECT(A.Y 2020-21)

S.No	Roll No	Name of Student	Major Project title
1	17E31A0458	SANUGOMULA MADHU PRIYA	
2	17E31A0459	SHAIK HUSSAIN	
3	18E35A0402	NIRATI RAJASRI	ADVANCED DRIVER ASSISTANCE ROBOT TO AVOID ACCIDENTS
4	18E35A0404	SINGAM JYOTHI	
5	17E31A0403	AKULA RAMYA SREE	
6	17E31A0414	CHERUKURI PAVITHRA	
7	17E31A0452	PAVULURI NAGABHARGAV	
8	17E31A0453	PILLUTLA MANOJ KUMAR	SEED SOWING ROBOT USING RASBERRY PI
9	17E31A0446	MALLUGARI SATHVIKA	
10	17E31A0450	NAGAPURI RAHUL	
11	17E31A0451	NOOKALA SRIKANTH	DESIGN AND IMPLEMENTATION OF WOMEN SAFETY SYSTEM USING GPS AND GSM
12	17E31A0469	VUDUTHALA AMBA BHAVANI	
13	17E31A0406	ARAVIND JOSHI	
14	17E31A0407	BANDA MOUNIKA YADAV	
15	17E31A0419	DESABOINA SUMEDHA	INNOVATIVE CONGESTION TRAFFIC CONTROL SYSTEM FOR AMBULANCE USING RASPI
16	17E31A0454	RAPELLY KALYANI	
17	17E31A0418	DAYYALA BALRAM	
18	17E31A0425	G RAKESH	
19	17E31A0428	GADI SATISH KUMAR	
20	17E31A0429	GAMPALA RAHUL	AUTOMATIC DRIVER DROWSINESS ALERT SYSTEM BY USING GSM
21	17E31A0448	MERGU GAYATHRI	
22	17E31A0456	SAINAD REDDY NAINI	
23	17E31A0457	SANDEEP KUMAR	SMART PRE PAID ENERGY METER USING GSM WITH RASPI
24	17E31A0409	BHANU PRATAP MISHRA	
25	17E31A0405	APURVA DESHPANDE	
26	17E31A0415	CHIPPE TEJASWI	
27	17E31A0421	BESHWARROJU SHIRISHA	RASPI BASED SOLAR GRASS CUTTER OPERATED USING MOBILE APP
28	17E31A0430	GIRNI RAJKUMAR	



29	17E31A0440	KONAPARTHI RAMYASRI	
30	17E31A0441	KONDI AKHILA	
31	17E31A0444	MADISHETTI AKASH	ZIGBEE BASED VEHICLE TO VEHICLE
32	17E31A0445	MAHADEVI RENUKA	COMMUNICATION USING RASPI
33	17E31A0424	G RAHUL REDDY	
34	17E31A0427	GADDANI JYOSHNA	
35	17E31A0437	KARNATI JEEVAN REDDY	DESIGN OF SMART AND SECURE SINGLE ATM CARD
36	17E31A0442	KOTTE PRASHANTH	FOR MULTIPLE ACCOUNTS USING RASPI
37	17E31A0404	ANUMULA SRAVAN KUMAR	
38	17E31A0410	BONALA MANEESHA	
39	17E31A0449	NAGAM VANDHANA	
40	17E31A0461	SHIKARI SRI VIDYA	CHILD SAFETY MANAGEMENT SYSTEM USING RF
41	17E31A0416	CHIRLA AKHILA	TECHNOLOGY.
42	17E31A0417	DASARLA PALLY RAVALI	
43	17E31A0433	JELLA SKAVYA	DESIGN AND DEVELOPMENT OF HAND GLOVE
44	17E31A0434	KALYANAM SHYAM SUNDER	CONTROLLED ROBOT USING RASPI
45	17E31A0420	DOMMATI VEENA	
46	17E31A0422	ERRAM ALEKHYA MUDIRAJ	
47	17E31A0435	KANCHANI VIRAT SWAROOP	ADVANCED FOOTSTEP POWER GENERATION SYSTEM
48	17E31A0436	KARATA MEGHANA	USING RFID FOR CHARGING
50	17E31A0401	A SRIKANTH	
51	17E31A0412	CHALLA SAI KRISHNA	
52	17E31A0423	G RAHUL KUMAR	MOBILE APP CONTROLLED PICK & PLACE ROBOTIC
53	17E31A0426	GADDALA SANJAY	VEHICLE USING RASPI
54	17E31A0439	KODATI VAMSHI	
55	16E31A0444	SIDDHARTHA KOLLA	
56	16E31A0458	A VIVEK REDDY	
57	16M31A0420	K MAHESH KUMAR	SMART WHEEL CHAIR WITHH VOICE RECOGNITION
58	17E31A0447	MEESA SUMITH CHANDRA	
59	17E31A0465	V RAHUL	
60	17E31A0466	VEMULA AVINASH	A SMART HELMET FOR UNDERGROUND MINING

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61	17E31A0467	VERRA GNANESHWAR	WORKERS
62	18E35A0401	BURRAGALLA V PREETHAM	
63	18E35A0403	S.GOPI KISHAN	
64	16E35A0413	Y ANJANEYULU	
65	17E31A0413	CHENIMENI RAMESH	
			HOSPITAL SANITIZING ROBOT

Co-ordinator 

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Approved by AICTE, Affiliated to JNTUH,Hyd.



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This is to certify that the project work entitled "Advanced driver assistance robot to avoid accidents" is submitted by

S.Madhu Priya	17E31A0458
Hussain Shaik	17E31A0459
N.Rajasri	18E35A0402
S.Jyothi	18E35A0404

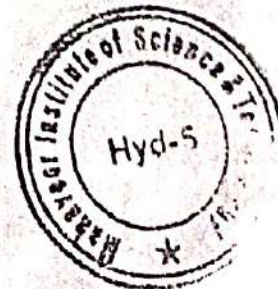
in partial fulfillment of the requirements for the Degree of Bachelor of Technology **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision. The results embodied in this report have not been submitted to any other University or Institution for the award of any degree or diploma.

N. Ravi Kumar
Assistant Professor
Guide

K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor
Head of Dept.

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CERTIFICATE

This is to certify that


S.Madhupriya	17E31A0458
Hussain Shaik	17E31A0459
N.Rajasri	18E35A0402
S.Jyothi	18E35A0404

a students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B.tech(E.C.E) final year along with Team Members has completed their major project with us on "ADVANCED DRIVER-ASSISTANCE ROBOT TO AVOID ACCIDENTS" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5TH JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V.REDDY


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This is to certify that project work entitled "AN AUTOMATIC DRIVER DROWSINESS ALERT SYSTEM" is submitted by

G.RAKESH	17E31A0425
G.SATISH	17E31A0428
G.RAHUL	17E31A0429
D.BALRAM	17E31A0418

In partial fulfillment of the requirements for the Degree of Bachelor of technology in **Electronics and Communications Engineering** of Mahaveer institute of science and technology, Hyderabad, during the academic year 2020-2021, is a Bonafide record of work carried out under our guidance and supervision.

The results embodied in this report have not been submitted to any university or institution for the award of other any degree or diploma.

D.Sunitha

Assistant Professor

Project Guide

K.Venkateswarlu

Assistant Professor

Project Coordinator

Dr. Jaspal

Professor

Head of Dept.

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

External Examiner



CERTIFICATE

This is to certify that

G.RAKESH	17E31A0425
G.SATISH	17E31A0428
G.RAHUL	17E31A0429
D.BALRAM	17E31A0418

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year along with his Team Members has completed their mini project with us on "AN AUTOMATIC DRIVER DROWSINESS ALERT SYSTEM" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For
CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY



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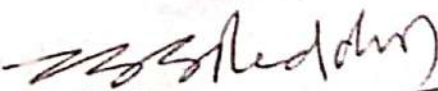
CERTIFICATE

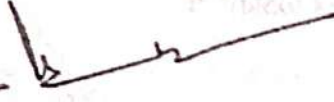
This is to certify that the project work entitled "Seed Sowing Robot Using Raspberry Pi" is submitted by


A.Ramya sree	17E31A0403
Ch. Pavithra	17E31A0414
P.Naga Bhargav	17E31A0452
P. Manoj kumar	17E31A0453

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

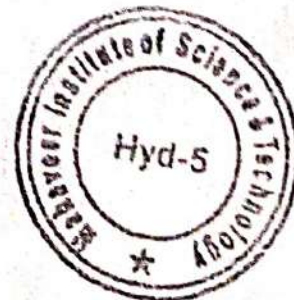
The results embodied in this report have not been submitted to any other University or Institution for the award of any degree or diploma.



Prof. Dr. V. Gunashekhar Reddy
Professor
Guide


K. Venkateswarlu
Assistant Professor
Project Coordinator


Dr. Jaspal Kumar
Professor
Head of Dept.

External Examiner




PRINCIPAL
MAHAVEER
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Bandlaguda, Hyd-500 005.



CONSCIENCE TECHNOLOGIES

A RIGHT PLATFORM FOR ALL ENGINEERS....

Certificate

This is to certify that

A.Ramya sree	17E31A0403
Ch.Pavithra	17E31A0414
P.Nagabhargav	17E31A0452
P.Manoj kumar	17E31A0453

are students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year has completed their major project with us on "SEED SOWING ROBOT USING RASPBERRY PI" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 26TH MARCH 2021 to 5TH JUNE 2021.

CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY



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MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



CERTIFICATE

This is to certify that the project work entitled "HOSPITAL SANITIZING FLOOR
CLEANING BY USING ROBOT" is submitted by

B.V.PREETHAM 18E35A401

S.GOPI KISHAN 18E35A0403

Y.ANJANEYULU 16E35A0413

In partial fulfillment of the requirements for the Degree of Bachelor of Technology in
Electronics and Communication Engineering of Mahaveer Institute of Science and
Technology, Hyderabad, during the academic year 2020-21, is a Bonafide record of work
carried out under our guidance and supervision.

The results embodied in this report have not been submitted to any other University or
Institution for the award of any degree or diploma.

Soujanya
Assistant Professor
Guide

K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor
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CERTIFICATE

This is to certify that **B.V. PREETHAM, S.GOPI KISHAN & Y.ANJANEYULU** with roll no: **18E35A0401, 18E35A0403 & 16E35A0413** are students of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD** studying **B.tech(E.C.E)** final year along with her Team Members has completed their mini project with us on **"HOSPITAL SANITIZING FLOOR CLEANING BY USING ROBOT"** the partial fulfillment of the award of **"Bachelor of Technology in E.C.E"** during the period of **20th APRIL 2021 to 5th JUNE 2021.**

For **CONSCIENCE TECHNOLOGIES**

Project Manager
K.V.REDDY



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Approved by AICTE, Affiliated to JNTUH, Hyd.



CERTIFICATE

This is to certify that the project work entitled "Mobile App controlled Pick & Place Robotic Vehicle using Raspi" is submitted by

M.SumithChandra	17E31A0447
V.Rahul	17E31A0465
V.Avinash	17E31A0466
V.Gnaneshwar	17E31A0467

In partial fulfillment of the requirements for the Degree of Bachelor of Technology in Electronics & Communication Engineering of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

The results embodied in this report have not been submitted to any other university or Institution for the award of any degree or diploma.

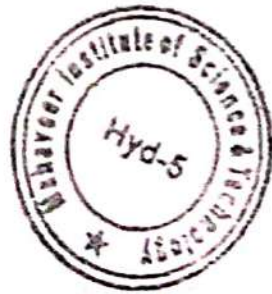
S. Kirpal Kour
Assistant Professor
Project Guide

K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor &
Head of Dept.

External Examiner

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





CONSCIENCE TECHNOLOGIES

A RIGHT PLATFORM FOR ALL ENGINEERS...

CERTIFICATE

This is to certify that

M.SUMITHCHANDRA	17E31A0447
V.RAHUL	17E31A0465
V.AVINASH	17E31A0466
V.GNANESHWAR	17E31A0467

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B.Tech (E.C.E) final year along with team members has completed their Major project with us on "SMART HELMET FOR UNDERGROUND MINING WORKERS" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th JANUARY 2021 to 20th FEBRUARY 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V.REDDY



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 001.

Address:

417, R3/2C, 3rd floor, Opp. Post of Mahabubnagar

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Vysapuri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, TS INDIA
Tel: 040-20020772,20020773,, Fax: 040-24455003
E-mail: e3hod.ece@gmail.com,
Website: www.mist.ac.in,

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH,Hyd.




CERTIFICATE

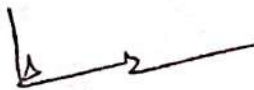
This is to certify that the project work entitled "Mobile App controlled Pick & Place Robotic Vehicle using Raspi" is submitted by


A. Srikanth	17E31A0401
Ch. Sai Krishna	17E31A0412
G. Rahul Kumar	17E31A0423
G. Sanjay	17E31A0426

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

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M. Prashanth
Assistant Professor
Project Guide


K. Venkateswarlu
Assistant Professor
Project Coordinator


Dr. Jaspal Kumar
Professor &
Head of Dept.

External Examiner





PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



CERTIFICATE

This is to certify that

A. SRIKANTH	17E31A0401
CH. SAI KRISHNA	17E31A0412
G. RAHUL KUMAR	17E31A0423
G. SANJAY	17E31A0426

are students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B.Tech (E.C.E) final year along with team members has completed their Major project with us on "MOBILE APP CONTROLLED PICK & PLACE ROBOTIC VEHICLE USING RASPI" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th MAY 2021 to 20th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V.REDDY

PRINCIPAL
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INSTITUTE OF SCIENCE & TECHNOLOGY

Address

#17-83/2C, 3rd Floor, Opp. Bank of Maharashtra
Annapurna Junction Hall Line,
Dilsukhnagar, Hyderabad 500050

☎ : 040-6012 1199



CERTIFICATE

This is to certify that the project work entitled "Advanced Footstep Power Generation System using RFID for Charging" is submitted by

D. Veena	17E31A0420
E. Alekhya	17E31A0422
K. Virat Swaroop	17E31A0435
K. Meghana	17E31A0436
K. Shivani	17E31A0438

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

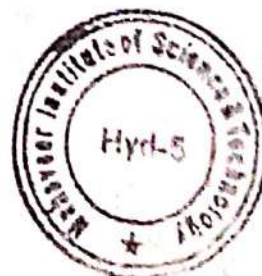
The results embodied in this report have not been submitted to any other University or Institution for the award of any degree or diploma.

K. Venkateswarlu
Assistant Professor
Guide

K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor
Head of Dept.

External Examiner





CONSCIENCE TECHNOLOGIES

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Certificate

This is to certify that

D. VEENA	17E31A0420
E. ALEKHYA	17E31A0422
K. VIRAT SWAROOP	17E31A0435
K. MEGHANA	17E31A0436
K. SHIVANI	17E31A0438

are students of MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD Studying B. Tech (E.C.E) final year has completed their major project with us on "Advanced footstep power generation system using RFID for charging" the partial fulfilment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY

PRINCIPAL
MANAGER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Address

DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING
Vyasapuri, Bandlaguda, post: Keshavgi,
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Website:www.mist.ac.in,

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.




CERTIFICATE

This is to certify that project work entitled "Design and Development of Hand Glove Controlled Robot Using Raspberrypi" is submitted by


CH.AKHILA	17E31A0416
D .RAVALI	17E31A0417
J.SRAVYA	17E31A0433
K.SHYAM SUNDER RAO	17E31A0434

In partial Fulfillment of the requirements for the Degree of Bachelor of technology in Electronics and Communications Engineering of Mahaveer institute of science and technology, Hyderabad, during the academic year 2020-2021, is a Bonafide record of work carried out under our guidance and supervision.

The results embodied in this report have not been submitted to any other university or institution for the award of any degree or diploma.


CH.Sundeep Kumar
Assistant Professor
Project Guide


K.Venkateswarlu
Assistant Professor
Project Coordinator


Dr.Jaspal Kumar
Professor
Head of Dept.



PRINCIPAL External Examiner
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.
2021





Certificate

This is to certify that

CH.AKHILA	17E31A0416
D.RAVALI	17E31A0417
J.SRAYYA	17E31A0433
K.SHYAMSUNDERRAO	17E31A0434

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B.Tech (E.C.E) final year along with Team Members has completed their major project with us on "DESIGN AND DEVELOPMENT OF HAND GLOVE CONTROLLED USING RASPBERRYPI" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project

Manager

K.V.REDDY

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING

Vysapuri, Bandlaguda Post: Keshavpuri,
Hyderabad-500 005, TS INDIA

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Website: www.mlst.ac.in.

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTU H, Hyd.



CERTIFICATE

This is to certify that the project work entitled "Child Safety Management System Using RF Technology" is submitted by

A. Sravan Kumar	17E31A0404
B. Maneesha	17E31A0410
N. Vandhana	17E31A0449
S. Sri Vidya	17E31A0461

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

The results embeded in this report have not been submitted to any other University or Institution for the award of any degree or diploma.

R.P. →

R. Priyanka
Assistant Professor
Guide

→

K. Venkateswarlu
Assistant Professor
Project Coordinator

→

Dr. Jaspal Kumar
Professor
Head of Dept.

External Examiner

→

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





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Certificate

This is to certify that

A. Sravan Kumar	17E31A0404
B. Maneesha	17E31A0410
N. Vandhana	17E31A0449
S. Sri Vidya	17E31A0461

are students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year has completed their major project with us on "CHILD SAFETY MANAGEMENT SYSTEM USING RF TECHNOLOGY" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 26TH MARCH 2021 to 5TH JUNE 2021.

CONSCIENCE TECHNOLOGIES

Project Manager

V. REDDY

Address:
#17-83/2C, 3rd Floor, Opp. Bank of Maharashtra,
Annapurna Function Hall, near
Dilsukhnagar, Hyderabad, 500002
☎ : 040-6012 1199

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



CERTIFICATE

This is to certify that the project work entitled "Designing of Smart And Secure Single ATM Card For Multiple Bank Accounts" is submitted by

G.Rahul Reddy	17E31A0424
G.Jyoshna	17E31A0427
Jeevan Reddy Karnati	17E31A0437
Kotte Prashanth	17E31A0442

In partial fulfillment of the requirements for the Degree of Bachelor of Technology in Electronics & Communication Engineering of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision. The results embodied in this report have not been submitted to any other university or Institution for the award of any degree or diploma.

K. Archana
Assistant Professor
Project Guide

K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor &
Head of the Dept.

External Examiner

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





CERTIFICATE

This is to certify that

G. RAHUL REDDY

17E31A0424

G. JYOSHNA

17E31A0427

JEEVAN REDDY KARNATI

17E31A0437

KOTTE PRASHANTH

17E31A0442

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B.Tech (E.C.E) final year along with team members has completed their Major project with us on "DESIGNING OF SMART AND SECURE SINGLE ATM CARD FOR MULTIPLE BANK ACCOUNTS" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V.REDDY

PRINCIPAL
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DEPARTMENT OF ELECTRONICS &
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E-mail: ec3hod.ecce@gmail.com,
Website: www.mist.ac.in.

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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH, Hyd.




CERTIFICATE


This is to certify that project work entitled "Zigbee based Vehicle-to-Vehicle Communication using Raspberry pi" is submitted by


K. Ramya Sri	17E31A0440
K. Akhila	17E31A0441
M. Akash Chandra	17E31A0444
M. Renuka	17E31A0445

In partial fulfilment of the requirements for the Degree of Bachelor of technology in **Electronics and Communications Engineering** of Mahaveer institute of science and technology, Hyderabad, during the academic year 2020-2021, is a Bonafide record of work carried out under our guidance and supervision.

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Mr. G. Srinendar
Assistant Professor
Project Guide
Dept. of ECE


Mr. K. Venkateswarlu
Assistant Professor
Project Coordinator
Dept. of ECE


Dr. Jaspal Kumar
Professor
Head of Dept. ECE



External Examiner

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





CERTIFICATE

This is to certify that,

K. Ramya Sri	17E31A0440
K. Akhila	17E31A0441
M. Akash Chandra	17E31A0444
M. Renuka	17E31A0445

Students of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD** studying B. Tech (E.C.E) final year along with Team Members has completed their major project with us on "Zigbee based Vehicle-to-Vehicle communication using Raspberrypi" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5TH JUNE 2021.

For **CONSCIENCE TECHNOLOGIES**

Project Manager
K.V. REDDY

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Address
#17-B3/2C, 3rd Floor, Opp. Bank of Maharashtra
Function Hall Lane.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Juri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, TS INDIA
Phone: 040-24455003, Fax: 040-24455003
E-mail: p3hod.ecce@gmail.com,
Website: www.mist.ac.in,

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
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CERTIFICATE

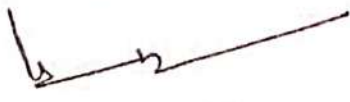
This is to certify that the project work entitled "Raspberry Pi based Solar grass cutter robot operated using Mobile App" is submitted by


Apurva Deshpande	17E31A0405
C.Tejaswi	17E31A0415
E.Shirisha	17E31A0421
G.Rajkumar	17E31A0430

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

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Assistant Professor
Guide


K.Venkateswarlu
Assistant Professor
Project Coordinator


Dr. Jaspal Kumar
Professor
Head of Dept.

External Examiner



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



Certificate

This is to certify that

Apurva Deshpande	17E31A0405
C.Tejaswi	17E31A0415
E.Shirisha	17E31A0421
G.Rajkumar	17E31A0430

Students of MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year have completed their major project with us on "RASPBERRY PI BASED SOLAR GRASS CUTTER ROBOT OPERATED USING MOBILE APP" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Hyderabad-500005

Address
#12-83/2C, 3rd Floor, Opp. Bank of Maharashtra,
Annapurna Function Hall Lane,
Dilsukhnagar, Hyderabad-500060
☎ : 040-6012 1199



CERTIFICATE

This is to certify that the project work entitled " smart wheel chair with voice recognition" is submitted by

Siddhartha Kolla	16E31A0444	
Mahesh Kumar	16E31A0420	
Vamshi	17E31A0439	
Vivek Reddy	16E31A0458	

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

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M. Devaraju
Associate Professor
Guide

K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor
Head of the Dept.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

External Examiner

II





CONSCIENCE TECHNOLOGIES

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Certificate

This is to certify that

K.MAHESH KUMAR

16M31A0420

SIDDHARTHA KOLLA

16E31A0444

A. VIVEK REDDY

16E31A0458

K.VAMSHI

17E31A0439

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD. Studying B.Tech(E.C.E) final year have completed their Major project With us on "SMART WHEEL CHAIR WITH VOICE RECOGNITION" the partial fulfillment of the award of "BACHELOR OF TECHNOLOGY in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bansuda, Hyd-500 005.



CERTIFICATE

This is to certify that the project work entitled "Innovative Congestion Traffic Control for Ambulance using RASPI" is submitted by

Aravind Joshi	17E31A0406
B. Mounika Yadav	17E31A0407
D. Sumedha	17E31A0419
R. Kalyani	17E31A0454

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

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K. Venkateswarlu
Assistant Professor
Project Coordinator

Dr. Jaspal Kumar
Professor
Head of Dept. & Guide

External Examiner

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





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CERTIFICATE

This is to certify that

ARAVIND JOSHI	17E31A0406
B. MOUNIKA YADAV	17E31A0407
D. SUMEDHA	17E31A0419
R. KALYANI	17E31A0454

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year have completed their major project with us on "INNOVATIVE CONGESTION TRAFFIC CONTROL SYSTEM FOR AMBULANCE USING RASPI" the partial fulfillment of the award of "BACHELOR OF TECHNOLOGY in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.




CERTIFICATE

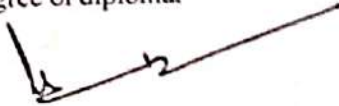
This is to certify that the project work entitled "SMART PRE-PAID ENERGY METER USING GSM" is submitted by


Bhanu Pratap Mishra	17E31A0409
Gayathri Mergu	17E31A0448
Sainad Reddy Naini	17E31A0456
H.Sandeep Kumar	17E31A0457

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

The results embodied in this report have not been submitted to any other University or Institution for the award of any degree or diploma.


M. Cheenya
Assistant Professor
Project Guide


K. Venkateswarlu
Assistant Professor
Project Coordinator


Dr. Jaspal Kumar
Professor
Head of Dept.

External Examiner



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





CERTIFICATE

This is to certify that

BHANU PRATAP MISHRA	17E31A0409
GAYATHRI MERGU	17E31A0448
SAINAD REDDY NAINI	17E31A0456
SANDEEP KUMAR.H	17E31A0457

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year have completed their major project with us on "SMART PRE-PAID ENERGY METER USING GSM" the partial fulfilment of the award of "BACHELOR OF TECHNOLOGY in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING

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E-mail: e3hod.ece@gmail.com,
Website: www.mist.ac.in,

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE. Affiliated to JNTUH.Hyd



CERTIFICATE

This is to certify that the project work entitled "WOMEN SAFETY SYSTEM USING GPS AND GSM" is submitted by

M. Sathvika	17E31A0446
N. Rahul	17E31A0450
N. Srikanth	17E31A0451
V. Amba Bhavani	17E31A0469

In partial fulfilment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

The results embodied in this report have not been submitted to any other University or Institution for the award of any degree or diploma.


M. Sathvika
Assistant Professor


Guide



K. Venkateswarlu
Assistant Professor
Project Coordinator



Dr. Jaspal Kumar
Professor
Head of Dept.


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





CONSCIENCE TECHNOLOGIES

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CERTIFICATE

This is to certify that,

M.Sathvika	17E31A0446
N.Rahul	17E31A0450
N.Srikanth Yadav	17E31A0451
V. Amba Bhavani	17E31A0469

Students of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD** studying **B. Tech (E.C.E)** final year along with Team Members has completed their major project with us on "**Women Safety System using GPS and GSM**" the partial fulfillment of the award of "**Bachelor of Technology in E.C.E**" during the period of **20th APRIL 2021 to 5TH JUNE 2021**.

For **CONSCIENCE TECHNOLOGIES**

Project Manager
K.V. REDDY



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE AND TECHNOLOGY
Bandlaguda, Hyderabad



CERTIFICATE

This is to certify that the project work entitled "Mobile App controlled Pick & Place Robotic Vehicle using Raspi" is submitted by


M.SumithChandra	17E31A0447
V.Rahul	17E31A0465
V.Avinash	17E31A0466
V.Gnaneshwar	17E31A0467

In partial fulfillment of the requirements for the Degree of Bachelor of Technology in Electronics & Communication Engineering of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

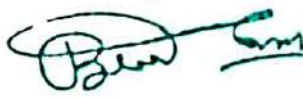
The results embodied in this report have not been submitted to any other university or Institution for the award of any degree or diploma.


S. Kirpal Kour
Assistant Professor
Project Guide


K. Venkateswarlu
Assistant Professor
Project Coordinator


Dr. Jaspal Kumar
Professor &
Head of Dept.

External Examiner


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BANDLAGUDA, HYD-500015





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This is to certify that

M.SUMITHCHANDRA	17E31A0447
V.RAHUL	17E31A0465
V.AVINASH	17E31A0466
V.GNANESHWAR	17E31A0467

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B.Tech (E.C.E) final year along with team members has completed their Major project with us on "SMART HELMET FOR UNDERGROUND MINING WORKERS" the partial fulfillment of the award of "Bachelor of Technology in E.C.E" during the period of 20th JANUARY 2021 to 20th FEBRUARY 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V.REDDY

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



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This is to certify that

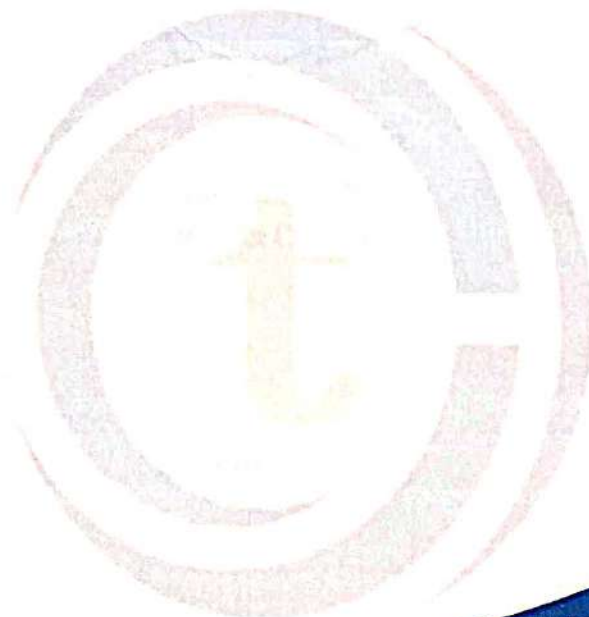
BHANU PRATAP MISHRA	17E31A0409
GAYATHRI MERGU	17E31A0448
SAINAD REDDY NAINI	17E31A0456
SANDEEP KUMAR.H	17E31A0457

Students of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD studying B. Tech (E.C.E) final year have completed their major project with us on "SMART PRE-PAID ENERGY METER USING GSM" the partial fulfilment of the award of "BACHELOR OF TECHNOLOGY in E.C.E" during the period of 20th APRIL 2021 to 5th JUNE 2021.

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V. REDDY





CERTIFICATE

This is to certify that the project work entitled "Mobile App controlled Pick & Place Robotic Vehicle using Raspi" is submitted by


M.SumithChandra	17E31A0447
V.Rahul	17E31A0465
V.Avinash	17E31A0466
V.Gnaneshwar	17E31A0467

In partial fulfillment of the requirements for the Degree of Bachelor of Technology in **Electronics & Communication Engineering** of Mahaveer Institute of Science & Technology, Hyderabad, during the academic year 2020-21, is a bonafide record of work carried out under our guidance and supervision.

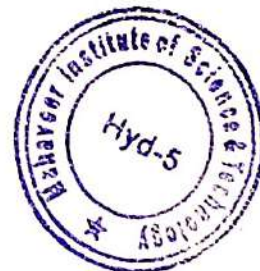
The results embodied in this report have not been submitted to any other university or Institution for the award of any degree or diploma.


S. Kirpal Kour
Assistant Professor
Project Guide


K. Venkateswarlu
Assistant Professor
Project Coordinator


Dr. Jaspal Kumar
Professor &
Head of Dept.

External Examiner





CERTIFICATE

This is to certify that

ARAVIND JOSHI	17E31A0406
B. MOUNIKA YADAV	17E31A0407
D. SUMEDHA	17E31A0419
R. KALYANI	17E31A0454

Students of **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD** studying **B. Tech (E.C.E)** final year have completed their major project with us on **“INNOVATIVE CONGESTION TRAFFIC CONTROL SYSTEM FOR AMBULANCE USING RASPI”** the partial fulfillment of the award of **“BACHELOR OF TECHNOLOGY in E.C.E”** during the period of **20th APRIL 2021 to 5th JUNE 2021.**

For **CONSCIENCE TECHNOLOGIES**

Project Manager

K.V. REDDY



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Website: www.mist.ac.in,
EAMCET Code: MHVR , JNTUH Code: E3

2017-2021 IV CSE A Major Project Titles

B No	Batch	Students Names	Project Title	Guide name	
1	17E31A0502	VARUN KUMAR	Webcam Motion Detection and Alerting Sytem	Mr R Naveen Kumar	Assistant Professor
	17E31A0507	MAHESH			
	17E31A0533	MD ISMAIL			
2	17E31A0504	B SUPRIYA	Data science Process Pipeline to Slove Employee Attrition Predicting with AI	Mr B Sevanaik	Associate Professor
	17E31A0515	GEETHIKA C			
3	17E31A0508	CHELLOJU ANUSHA	Detecting Phishing Attacks using Natural Language Processing and Machine Learning	Mr P. Ramesh	Associate Professor
	17E31A0528	LONE HARISH			
4	17E31A0509	HARISH CHENCHU	Crop Protection using ML	Mr M Sreenivas Reddy	Assistant Professor
	17E31A0521	K VISHAKA			
5	17E31A0510	D GANESH	Fake Review Analysis using Machine Learning	Mr B Sevanaik	Associate Professor
	17E31A0525	K AKHILESH			
6	17E31A0516	GURRAM MANI RUPAK	Desktop Voice Assistant using Python	Mr K Sudhakarudu	Assistant Professor
	17E31A0542	SHAIK BHASHA			
7	17E31A0517	HUSNA HIBA	Software fault Detection using ML	Mrs M Swapna	Assistant Professor
	17E31A0540	RUQSAR RIYAZ			
8	17E31A0520	KANKATI ARAVIND	Moving Object Detection in Complex Scene Using Spatiotemporal Structured-Sparse RPCA	Mr. Mohammed Siddique	Assistant Professor
	17M31A0564	TEPPALA AKSHAYKU MAR			
9	17E31A0523	ANUSHRI KOPPULA	Multimodal Bio-metric Recognition with Fusion on Face Finger Iris Ear And Vein Pattern Based Recognition	Mrs J Madhavi	Assistant Professor
	17E31A0548	T SHREYA			
10	17E31A0537	PEDDOLLA ANAND	Sentiment Analysis of Comment Texts based on	Mr Muneer Ahmed	Associate Professor



		REDDY			
	17E31A0544	SRIKANTH	BiLSTM Sentimental		
11	17M31A0502	RISHIKA	Cyber Money Laundering Detection using Machine Learning Methods	Mrs A Sarala Devi	Assistant Professor
	17M31A0508	ASHISH KUMAR			
12	17UR1A0516	SAKALI JHANSI	Child Safety and Tracking Management System	Mr M Sreenivas Reddy	Assistant Professor
	17UR1A0518	VISHAKA SHARMA			
13	17E31A0501	A SHIRISHA	Review on Prediction System for Bank Loan Credibility	Mrs G Manasa	Assistant Professor
	17E31A0547	THADOJU MURALI KRISHNA			
14	17E31A0512	HARIKA	Finding Best Restaurants in Hyderabad on Zomato Dataset	Mr M Sreenivas Reddy	Assistant Professor
	17E31A0530	MADDI MAIBU			
15	17E31A0514	GANECHAR Y SHREYA	Driver Drowsyness Detection System	Mrs G Sowjanya	Assistant Professor
	17E31A0541	SARIKELLA MANASA			
16	17E31A0519	JANUMPAL LY GAYATHRI REDDY	Startup Growth/ Unicorn Prediction System	Mr Muneer Ahmed	Associate Professor
	17E31A0539	RAGULA REKHA			
17	17E31A0522	CHANDANA K	Network Based Intrusion Detection System Using Artificial Neural Network in Data Mining.	Mr K Giribabu	Assistant Professor
	17E31A0549	V VIKRAM KOUNDINY A			
18	17E31A0526	LASHKARI ANIKET SINGH	Census Income Dataset Using Machine Learning With Data Analysis	Dr J Malla reddy	Professor
	17E31A0543	SYED KHALID ABDULLAH			
19	17E31A0532	MANDAPUR AM VINITHA	Crypto Currency Price Prediction Using Recurrent Neural Networks	Mrs M Srividya	Assistant Professor
	17E31A0545	TANISHKA GERALDIN E			
20	17E31A0546	TARA AFREEN	Flip kart Product Recommendation System With Machine Learning By Using Past Purchase Behavior (Ppb) Of Customer	Dr R Nakkeeran	Professor & HOD
	17M31A0515	BOBBILE KEERTHI			
21	17M31A0505	ALUGANI AMULYA	Eye Detection on A Human face Using Machine	Mr N Ashwan Kumar	Assistant Professor



	17M31A0558	S HARISH	Learning		
22	17M31A0512	BAKARAM VIDYA	Shopping Mall Potential Customer Analysis With Machine Learning Using Clustering Algorithm	Mrs G Manasa	Assistant Professor
	17M31A0529	KILARI SRUJANA			
23	17M31A0526	YAMSANI SRUJAN	Emergency Ward Rush Prediction System To Help In Planning And Maintenance For Hospital Using Recurrent Neural Network	Dr R Nakkeeran	Professor & HOD
	17M31A0530	K VAISHNAVI			
24	17M31A0533	KARRE SUSHMITH A	Stock Price Prediction using Linear Regression	Mr G Santhosh Kumar	Assistant Professor
	17M31A0557	SAMA KALYANI			
25	17M31A0536	MALAKEDI MANEESHA	Students Marks Prediction using Linear Regression	Mrs A Sarala Devi	Assistant Professor
	17M31A0541	NIKHILA			

HOD-CSE

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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005



CERTIFICATE

This is to certify that the major project work report entitled "Cyber Money Laundering Detection Using Machine Learning" which is being submitted by Ashish Kumar [17M31A0508] , Adla Rishika [17M31A0502], in partial fulfilment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, is a record of the bona fide work carried out by them under our guidance and supervision.

Mrs. A. Sarala Devi

Assistant Professor.

Dr. R. Nakkeeran, M. E., Ph.D,

Professor and Head

External Examiner

Dr. B. Nageswara Rao



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CERTIFICATE

This is to certify that the industry oriented mini project report entitled "WEBCAM MOTION DETECTION AND ALERTING SYSTEM" which is being submitted by **B. Varun Kumar [17E31A0502]**, **Ch. Mahesh [17E31A0507]** and **Md. Ismail [17E31A0533]** in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE AND ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY** is a record of the bonafide work carried out by them under our guidance and supervision.

Mr. Naveen Kumar

Assitant Professor

Prof. R. NAKKEERAN, M.E., Ph.D.,

Professor & Head of the department

B. Varun Kumar [17E31A0502]
Ch. Mahesh [17E31A0507]
Md. Ismail [17E31A0533]

External Examiner

Dr. B. NAGESWARA RAO

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CERTIFICATE

This is to certify that the major project work report entitled "DETECTING PHISING ATTACKS USING NATURAL LANGUAGE PROCESSING AND MACHINE LEARNING" which is being submitted by Chelloju Anusha [17E31A0508], Lone Harish [17E31A0528] in partial fulfillment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, Hyderabad is a record of the bonafide work carried out by them under our guidance and supervision.

Mr. PABBOJU RAMESH

Professor

Dr. R. NAKKEERAN, M. E, Ph.D,

Professor & Head of the department

External Examiner

Dr. B. NAGESWARA RAO

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ACKNOWLEDGEMENT
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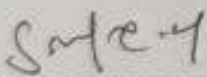
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CERTIFICATE

This is to certify that the major project work report entitled **“SOFTWARE FAULT DETECTION USING MACHINE LEARNING”** which is being submitted by **Husna Hiba [17E31A0517]** and **Ruqsar Riyaz [17E31A0540]** in partial fulfilment for the award of the degree of **BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of Bonafide work carried out by them under our guidance and supervision.


Mrs. M. SWAPNA
Assistant Professor


Dr. R. Nakkeeran, M.E., Ph. D.
Professor & HOD


External Examiner

Dr. B. NAGESHWARA RAO
Principal




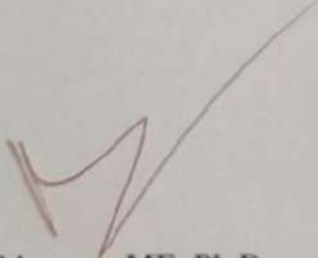
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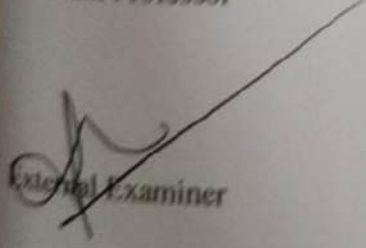


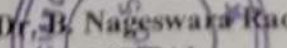
CERTIFICATE

This is to certify that the major project work report entitled "**CHILD SAFETY AND TRACKING MANAGEMENT SYSTEM**" which is being submitted by **Sakali Jhansi [17UR1A0516]**, **Vishaka Sharma [17UR1A0518]**, in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


Mr. M. Sreenivas Reddy
Assistant Professor


Dr. R. Nakkeeran, ME, Ph.D.,
Professor and Head


External Examiner


Dr. B. Nageswara Rao
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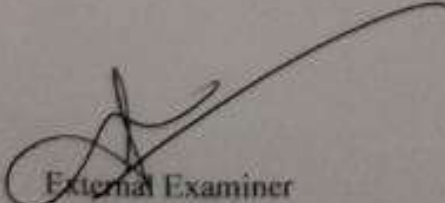
This is to certify that the major project work report entitled "STARTUP GROWTH PREDICTION USING MACHINE LEARNING" which is being submitted by **Janumpally Gayathri Reddy[17E31A0519], R.Rekha[17E31A0539]**, in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


Mr. Muneer Ahmed

Associate Professor.


Dr. R. Nakkeeran, M. E, Ph.D,

Professor and Head


External Examiner

Dr. B. Nageswara Rao

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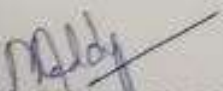
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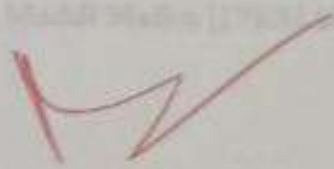
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CERTIFICATE

This is to certify that the major project work report entitled **"FINDING BEST RESTAURANTS IN HYDERABAD USING ZOMATO DATASET"** which is being submitted by **Gattu Harika [17E31A0512]**, **Maddi Maibu[17E31A0530]** in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


Mr. M. Srinivas Reddy
Assistant Professor.


Dr. R. Nakkeeran, M. E, Ph.D.
Professor and Head


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Dr. B. Nageswara Rao



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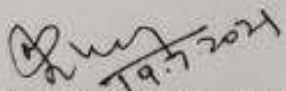



Date : 03/06/2021


CERTIFICATE

This is to certify that the thesis 'INCOME ANALYSIS USING MACHINE LEARNING : ADULT CENSUS PERSPECTIVE' being submitted by Lashkari Aniket Singh [17E31A0526] and Syed Khalid Abdullah[17E31A0543] in partial fulfillment for the award of Bachelor of Technology in Computer Science & Engg. (B.Tech) to the Jawaharlal Nehru Technological University is a record of bonafide Main Project Work carried out by them under our guidance and supervision.

The results embodied in this thesis have not been submitted to any other University or Institute for the award of any degree or diploma.


Dr. J.Malla Reddy, M.Tech, Ph.D
Project Guide
Professor, Dept. of CSE
Mahaveer Institute of Science
& Technology, Hyderabad


Dr. R. Nakkeran, ME, Ph.D
Professor & Head
Dept. of CSE
Mahaveer Institute of Science
& Technology, Hyderabad


EXTERNAL EXAMINER

Dr. Nageshwara Rao
Principal



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CERTIFICATE




This is to certify that the major project work report entitled "**CROP PREDICTION USING MACHINE LEARNING**" which is being submitted by **Kasula Vishaka [17E31A0521]**, **Chenchu Harish [17E31A0509]**, in partial fulfilment for the award of the degree of **BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of bonafide work carried out by them under our guidance and supervision.


Mr. M. Sreenivas Reddy

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Professor & Head

Dr. B. Nagaswara Rao



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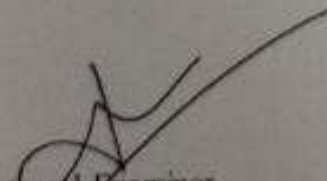


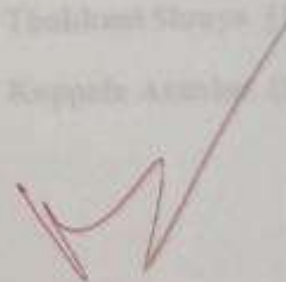
CERTIFICATE

This is to certify that the major project work report entitled "IMAGE QUALITY ASSESSMENT FOR FAKE BIOMETRIC DETECTION: APPLICATION TO IRIS, FINGERPRINT, AND FACE RECOGNITION" which is being submitted by Thukkani Shreya [17E31A0548], Koppula Anushri [17E31A0523], in partial fulfilment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, is a record of the bona fide work carried out by them under our guidance and supervision.


Internal Guide

Mrs. J. Madhavi
Assistant Professor.


External Examiner


Dr. R. Nakkeeran, M. E, Ph.D,
Professor and Head of the Department

Dr. B. Nageswara Rao



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CERTIFICATE

This is to certify that the major project work report entitled "**Sentiment Analysis of Comment Text Based on Cnn-Bilstm**" which is being submitted by **Peddolla Anand Reddy [17E31A0537]**, **Tangutoori Srikanth [17E31A0544]**, in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.

Mr. Muneer Ahmed

Assistant Professor.

Dr. R. Nakkeeran, M. E, Ph.D.

Professor & Head of the Department

External Examiner

Dr .B. Nageswara Rao



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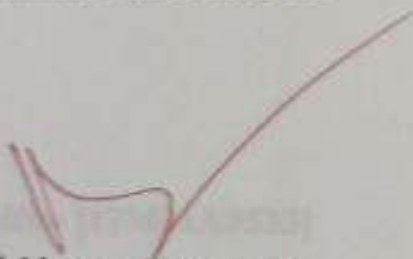
CERTIFICATE

This is to certify that the major project work report entitled "STOCK PRICE PREDICTION USING DEEP LEARNING" which is being submitted by Karre Sushmitha[17M31A0533], Sama Kalyani[17M31A0557], in partial fulfilment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, is a record of the bonafide work carried out by them under our guidance and supervision.


Mr. G. Santhosh Kumar

Assistant Professor


External Examiner


Dr. R. Nakkeeran, M. E., Ph.D.

Professor and Head

Dr. B. Nageswara Rao

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CERTIFICATE

This is to certify that the major project work report entitled **“PRODUCT RECOMMENDATION SYSTEM WITH MACHINE LEARNING BY USING PAST PURCHASE BEHAVIOUR(ppb) OF CUSTOMER”** which is being submitted by **TARA AFREEN[17E31A0546],B.KEERTHI[17M31A0515]**, in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.

Dr. R. Nakkeeran, M.E, Ph.D

Professor and Head

External Examinee.

TARA AFREEN [17E31A0546]

Dr. R. Nakkeeran, M. E, Ph.D,

Professor and Head

Dr. B. Nageswara Rao
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CERTIFICATE

This is to certify that the major project work report entitled "**Review on Prediction System for Bank Loan Credibility**" which is being submitted by **A. Shirisha [17E31A0501], T. Murali Krishna[17E31A0547]** in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.

Mrs. G. Manasa

Assistant Professor.

Dr. R. Nakkeeran, M. E, Ph.D.

Professor and Head

External Examiner

Dr. B. Nageswara Rao
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CERTIFICATE

This is to certify that the Major project work report entitled "Emergency Ward Rush Prediction System to Help in Planning And Maintenance for Hospital Using Recurrent Neural Network" which being submitted by K.Vaishnavi[17M31A0530] and Y.Srujan[17M31A0526] in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of bonafide work carried out by them under our guidance and supervision.

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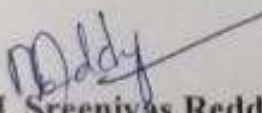
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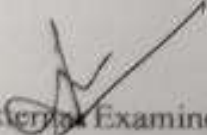
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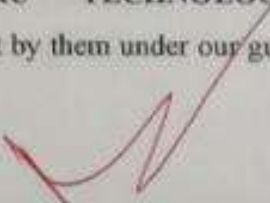


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Professor & Head

Dr. B. Sageswara Rao



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CERTIFICATE

This is to certify that the technical seminar report entitled "**Network Based Intrusion Detection System Using Artificial Neural Network In Data Mining**" which is being submitted by **K Chandana [17E31A0522]** **Veldanda Vikram [17E31A0549]** in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE AND ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY** is a record of the bonafide work carried out by them under our guidance and supervision.


Mr. Giri Babu
Asst. Professor.


Prof. Nakkeeran

HEAD OF THE DEPARTMENT

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Dr. B. Nagabhawan



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This is to certify that the major project work report entitled "Cyber Money Laundering Detection Using Machine Learning" which is being submitted by Ashish Kumar [17M31A0508], Adla Rishika [17M31A0502], in partial fulfilment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, is a record of the bona fide work carried out by them under our guidance and supervision.

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This is to certify that the industry oriented mini project report entitled "WEBCAM MOTION DETECTION AND ALERTING SYSTEM" which is being submitted by **B. Varun Kumar [17E31A0502]**, **Ch. Mahesh [17E31A0507]** and **Md. Ismail [17E31A0533]** in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE AND ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY** is a record of the bonafide work carried out by them under our guidance and supervision.

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B. Varun Kumar [17E31A0502]

Ch. Mahesh [17E31A0507]

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This is to certify that the major project work report entitled "DETECTING PHISING ATTACKS USING NATURAL LANGUAGE PROCESSING AND MACHINE LEARNING" which is being submitted by Chelloju Anusha [17E31A0508], Lone Harish [17E31A0528] in partial fulfillment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, Hyderabad is a record of the bonafide work carried out by them under our guidance and supervision.

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ACKNOWLEDGEMENT
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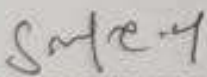
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This is to certify that the major project work report entitled "**SOFTWARE FAULT DETECTION USING MACHINE LEARNING**" which is being submitted by **Husna Hiba [17E31A0517]** and **Ruqsar Riyaz [17E31A0540]** in partial fulfilment for the award of the degree of **BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of Bonafide work carried out by them under our guidance and supervision.


Mrs. M. SWAPNA
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Professor & HOD


External Examiner

Dr. B. NAGESHWARA RAO
Principal




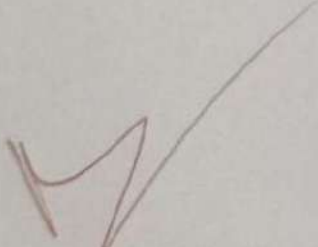
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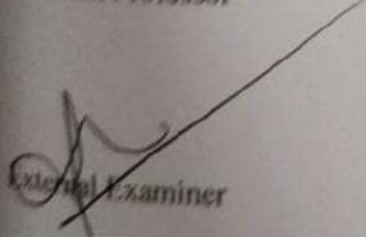


CERTIFICATE

This is to certify that the major project work report entitled "**CHILD SAFTEY AND TRACKING MANAGEMENT SYSTEM**" which is being submitted by **Sakali Jhansi [17UR1A0516]**, **Vishaka Sharma [17UR1A0518]**, in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


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Assistant Professor


Dr. R. Nakkeeran, ME, Ph.D.,
Professor and Head


External Examiner



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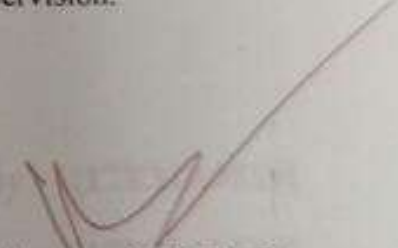


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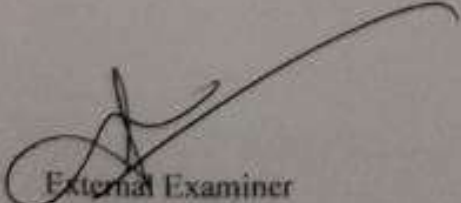
This is to certify that the major project work report entitled "STARTUP GROWTH PREDICTION USING MACHINE LEARNING" which is being submitted by **Janumpally Gayathri Reddy[17E31A0519], R.Rekha[17E31A0539]**, in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


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Associate Professor.


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Professor and Head


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Dr. B. Nageswara Rao

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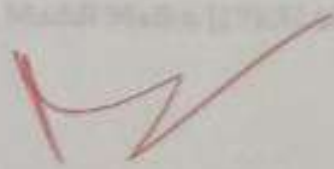
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This is to certify that the major project work report entitled **"FINDING BEST RESTAURANTS IN HYDERABAD USING ZOMATO DATASET"** which is being submitted by **Gattu Harika [17E31A0512], Maddi Maibu[17E31A0530]** in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


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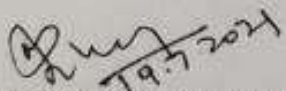



Date : 03/06/2021


CERTIFICATE

This is to certify that the thesis 'INCOME ANALYSIS USING MACHINE LEARNING : ADULT CENSUS PERSPECTIVE' being submitted by Lashkari Aniket Singh [17E31A0526] and Syed Khalid Abdullah[17E31A0543] in partial fulfillment for the award of Bachelor of Technology in Computer Science & Engg. (B.Tech) to the Jawaharlal Nehru Technological University is a record of bonafide Main Project Work carried out by them under our guidance and supervision.

The results embodied in this thesis have not been submitted to any other University or Institute for the award of any degree or diploma.


Dr. J.Malla Reddy, M.Tech, Ph.D
Project Guide
Professor, Dept. of CSE
Mahaveer Institute of Science
& Technology, Hyderabad


Dr. R. Nakkeran, ME, Ph.D
Professor & Head
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EXTERNAL EXAMINER

Dr. Nageshwara Rao
Principal



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Assistant Professor


External Examiner


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Professor & Head

Dr. B. Nagaswara Rao



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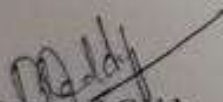
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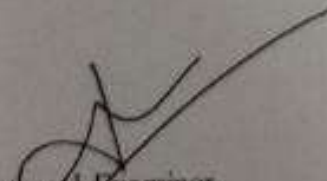


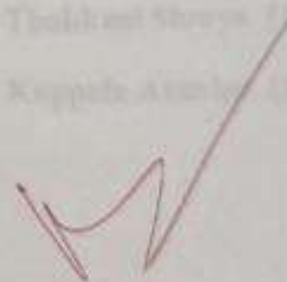
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This is to certify that the major project work report entitled "IMAGE QUALITY ASSESSMENT FOR FAKE BIOMETRIC DETECTION: APPLICATION TO IRIS, FINGERPRINT, AND FACE RECOGNITION" which is being submitted by Thukkani Shreya [17E31A0548], Koppula Anushri [17E31A0523], in partial fulfilment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, is a record of the bona fide work carried out by them under our guidance and supervision.


Internal Guide

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External Examiner



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Dr. B. Nageswara Rao



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This is to certify that the major project work report entitled “**Sentiment Analysis of Comment Text Based on Cnn-Bilstm**” which is being submitted by **Peddolla Anand Reddy [17E31A0537], Tangutoori Srikanth [17E31A0544]**, in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.

Mr. Muneer Ahmed

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Professor & Head of the Department

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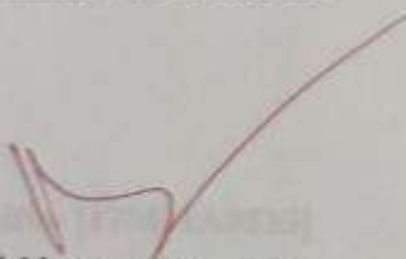
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This is to certify that the major project work report entitled "STOCK PRICE PREDICTION USING DEEP LEARNING" which is being submitted by Karre Sushmitha[17M31A0533], Sama Kalyani[17M31A0557], in partial fulfilment for the award of the Degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE & ENGINEERING of JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, is a record of the bonafide work carried out by them under our guidance and supervision.


Mr. G. Santhosh Kumar

Assistant Professor


External Examiner


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Professor and Head

Dr. B. Nageswara Rao

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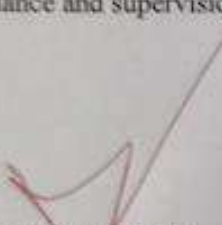
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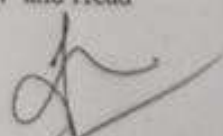


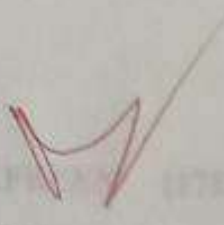
CERTIFICATE

This is to certify that the major project work report entitled **“PRODUCT RECOMMENDATION SYSTEM WITH MACHINE LEARNING BY USING PAST PURCHASE BEHAVIOUR(ppb) OF CUSTOMER”** which is being submitted by **TARA AFREEN[17E31A0546],B.KEERTHI[17M31A0515]**, in partial fulfilment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE & ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY**, is a record of the bona fide work carried out by them under our guidance and supervision.


Dr. R. Nakkeeran, M.E, Ph.D

Professor and Head


External Examinee.


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Mrs. G. Manasa

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External Examiner

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Dr. R. Nakkeeran, M. E., Ph. D.,
Professor and Head
Department of Computer Science
& Engineering

Dr. R. Nakkeeran, M. E., Ph.D.,
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& Engineering

External Examiner



Dr. B. Nageshwara Rao
Principal

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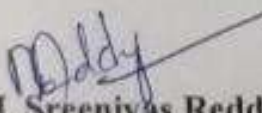
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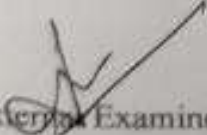
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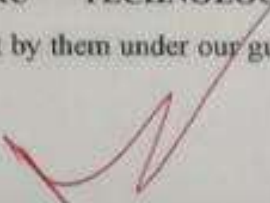


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CERTIFICATE


This is to certify that the technical seminar report entitled "**Network Based Intrusion Detection System Using Artificial Neural Network In Data Mining**" which is being submitted by **K Chandana [17E31A0522]** **Veldanda Vikram [17E31A0549]** in partial fulfillment for the award of the Degree of **BACHELOR OF TECHNOLOGY** in **COMPUTER SCIENCE AND ENGINEERING** of **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY** is a record of the bonafide work carried out by them under our guidance and supervision.


Mr. Giri Babu

Asst. Professor.


Prof. N. Nakkeeran

HEAD OF THE DEPARTMENT


External Examiner

Dr. B. Nagabhawan




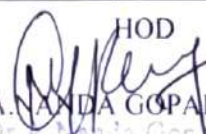


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BATCH NO	HT NO	NAME	Title	Guide
1	17E31A1213	LAKSHIKA PAREEK	Bit coin price prediction using time series analysis observations marked with a time stamp	Dr A NANDAGOPAL REDDY
	17E31A1231	T.NISHANTH KUMAR		
2	17E31A1210	K.VINEETHA	Fake review analysis using ML	V NARESH KUMAR REDDY
	17E31A1201	A.JHANA VI		
3	17E31A1205	BHARADWAJ AJITH	Detecting Phishing Attacks Using Natural Language Processing and Machine Learning	KBVK NAGASREE
	17E31A1230	S.NAVYA		
4	17E31A1227	P.SAI KIRAN	Software fault detection using ML	R KESHAV
	17E31A1207	C.PRASHANSHA		
5	17E31A1214	L.SAMHITHA	Crop Prediction using ML	KBVK NAGASREE
	17E31A1232	VIDHYADHAR SHARMA		
6	17E31A1209	G.SHYAMALA	Cyber Money laundering Detection using Machine Learning methods	Dr A NANDAGOPAL REDDY
	17E31A1218	M.SRIKRISHNA		
7	17E31A1203	B.HARI PRASAD	Googe IPO stock price forecasting with deep learning algorithm	SIDDI SRINIVAS
	17E31A1206	B.KIRAN KUMAR		
8	17E31A1212	K.VINITHA	spam detection using neural networks in python	N DEVENDHAR
	17E31A1217	M.AKSHITHA		
9	17E31A1233	YASMEEN BEGUM	Heart disease prediction using Machine Language	SIDDI SRINIVAS
	17E31A1211	K.HIMA BINDU		
10	17E31A1215	M.BHAVYASRI	Crop Yield Prediction Using Machine Learning Algorithms	V NARESH KUMAR REDDY
	17E31A1208	C.MAHESH		
11	17E31A1219	M.MOUNIKA	An Iris recognition algorithm for identity authentication	B MALLIAIAH
	17E31A1229	R.PRANEETH		
12	17E31A1220	MD.RAZZAK	Hand written digit recognition using deep learning	S.SUNIL
	17E31A1222	MD.HUSSAIN		
13	16E31A1215	MD.SALMAN	Crypto currency price detection using recurrent neural networks	M.S.PRIYANKA
	17E31A1223	MOIN		
	17E31A1221	JAWAD		


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CERTIFICATE

This is to certify that this Project work Report titled "BITCOIN PRICE PREDICTION USING TIME SERIES ANALYSIS OBSERVATIONS MARKED WITH A TIME STAMP" which is being submitted by LAKSHIKA PAREEK [17E31A1213] and SUMMA NISHANTH KUMAR [17E31A1231] in partial fulfillment for the award of the degree of Bachelor Of Technology in Information Technology,affiliated of Jawaharlal Nehru Technological University,Hyderabad and record of the bonafide work carried out by them under our guidance during 2020-2021.


Signature of Project Guide
DR.A.NANDA GOPAL REDDY
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External Examiner

Signature of Head of the department


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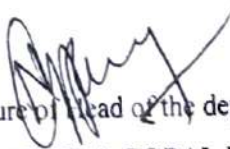


CERTIFICATE

This is to certify that this Project work Report titled "FAKE REVIEW ANALYSIS USING MACHINE LEARNING" which is being submitted by AKULA SAI JAHNAVI [17E31A1201] and KAAVATI VINEETHA [17E31A1210] in partial fulfillment for the award of the Degree of Bachelor Of Technology in Information Technology, affiliated to Jawaharlal Nehru Technological University, Hyderabad and is a record of the bonafied work carried out by them under our guidance during 2020-2021.


Signature of Project Guide

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Signature of Head of the department

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CERTIFICATE

This is to certify that this Project work Report titled "DETECTING PHISHING ATTACKS USING NATURAL LANGUAGE PROCESSING AND MACHINE LEARNING" which is being submitted by **BHARADWAJ AJITH [17E31A1205]** and **SAMA NAVYA [17E31A1230]** in partial fulfilment for the award of the Degree of **Bachelor Of Technology in Information Technology**, affiliated of **Jawaharlal Nehru Technological University, Hyderabad** and record of the bonafide work carried out by them under our guidance during 2020-2021.

Signature of Project Guide

Mrs. KBVK NAGASREE

(Assistant Professor)

Signature of Head of the department

Dr. A. NANDA GOPAL REDDY

(Head of the Department)

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CERTIFICATE

This is to certify that this Project work Report titled "SOFTWARE FAULT DETECTION USING MACHINE LEARNING" which is being submitted by CHINTALA PRASHANSHA [17E31A1207] and PATHA SAIKIRAN [17E31A1227] in partial fulfilment for the award of the Degree of Bachelor Of Technology in **Information Technology**, affiliated of **Jawaharlal Nehru Technological University**, Hyderabad and record of the bonafide work carried out by them under our guidance during 2020-2021.


Signature Of Project Guide

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(Assistant Professor)

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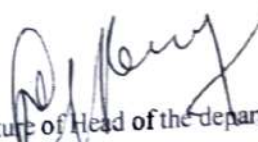
Vyasapuri, Bandlaguda Post: Keshavigiri, Hyderabad-500005



CERTIFICATE

This is to certify that this major project work report entitled "Crop prediction using machine learning" is being submitted by **L.Sambitha [17E31A1214]** and **Vidhyadhar Sharma [17E31A1232]** in partial fulfillment for the award of the Degree of **Bachelor Of Technology in Information Technology**, affiliated of **Jawaharal Nehru Technological University, Hyderabad** and a record of the bonafide work carried out by them under our guidance during 2020-21


Signature of Project Guide
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Signature of Head of the department


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Internal Examiner


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CERTIFICATE

This is to certify that this Project work Report titled "CYBER MONEY LAUNDERING DETECTION USING MACHINE LEARNING" which is being submitted by **GANDHAM SHYAMALA [17E31A1209]** and **MEKA SRIKRISHNA [17E31A1218]** in partial fulfillment for the award of the Degree of Bachelor Of Technology in Information Technology, affiliated of Jawaharlal Nehru Technological University, Hyderabad and record of the bonafide work carried out by them under our guidance during 2020-2021.


Signature Of Project Guide

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(Head Of Department)


Signature of Head Of Department

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CERTIFICATE

This is to certify that this Project work Report titled "GOOGLE IPO PRICE FORECASTING USING DEEP LEARNING" which is being submitted by **B.HARI PRASAD [17E31A1203]** and **B.KIRAN KUMAR [17E31A1206]** in partial fulfillment for the award of the Degree of **Bachelor Of Technology in Information Technology**, affiliated of **Jawaharlal Nehru Technological University, Hyderabad** and record of the bonafide work carried out by them under our guidance during 2020-2021.

Signature of Project Guide

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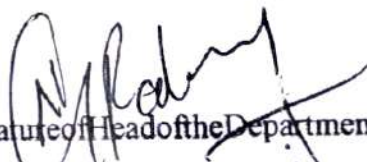


ESTD : 2001

CERTIFICATE

This is to certify that this project work report entitled "Spam Detection Using Neural Networks In Python" which is being submitted by K.VINITHA [17E31A1212] and M.AKSHITHA [17E31A1217] in partial fulfillment for the award of the Degree of Bachelor Of Technology in Information Technology, affiliated to Jawaharlal Nehru Technological University, Hyderabad and is a record of the bonafied work carried out by them under our guidance during 2020-2021.


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ESTD:2001

CERTIFICATE

This is to certify that this project work report entitled "HEART DISEASE PREDICTION USING MACHINE LEARNING" which is being submitted by HIMA BINDU[17E31A1211], YASMEEN BEGUM[17E31A1233], in partial fulfilment for the award of the Degree of Bachelor Of Technology in Information Technology, affiliated of Jawaharlal Nehru Technological University, Hyderabad and is a record of the bonafied work carried out by them under our guidance during 2020-2021.

Signature of Project Guide

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CERTIFICATE

This is to certify that this mini project work report entitled "Crop yield prediction using machine learning algorithms" is being submitted by **M.BhavyaSri[17E31A1215]** and **C.Mahesh [17E31A1200]** in partial fulfilment of for the award of the Degree of **Bachelor Of Technology in Information Technology**, affiliated of **Jawaharlal Nehru Technological University, Hyderabad** and is record of the bonafide work carried out by them under our guidance during 2020-21

Signature of Project Guide

Mr.V.NARESH KUMAR REDDY

Assistant Professor)

Signature of Head of the Department

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Dr. B Nageshwara rao

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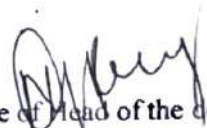
CERTIFICATE

This is to certify that this Project work Report titled "AN IRIS RECOGNITION ALGORITHM FOR IDENTITY AUTHENTICATION" which is being submitted by **MIRYALA MOUNIKA [17E31A1219] and RAVUTLA PRANEETH [17E31A1229]** in partial fulfilment for the award of the Degree of **Bachelor Of Technology** in **Information Technology**, affiliated of **Jawaharlal Nehru Technological University, Hyderabad** and record of the bonafide work carried out by them under our guidance during 2020-2021.


13/7/2021
Signature of Project Guide

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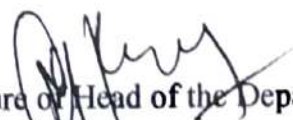
ESTD:2001

CERTIFICATE

This is to certify that this project work report entitled " **HANDWRITTEN DIGIT RECOGNITION USING DEEP LEARNING**" which is being submitted by **MOHAMMED ABDUL RAZZAK [17E31A1220], MOHAMMED HUSSAIN UDDIN [17E31A1222]**, in partial fulfilment for the award of the Degree of **Bachelor Of Technology in Information Technology**, affiliated of **Jawaharlal Nehru Technological University, Hyderabad** and is a record of the bonafied work carried out by them under our guidance during 2020-2021.


Signature of Project Guide

Mr. S. Sunil
(Assistant Professor)


Signature of Head of the Department

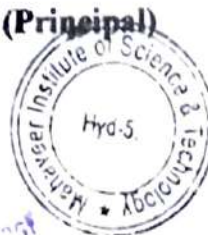
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Dr. B. Nageshwara Rao

(Principal)





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AICTE)Vyasapuri,Bandlaguda,Post:Keshavgiri,Hyderabad-

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ESTD:2001

CERTIFICATE

is is to certify that this project work report entitled "CRYPTO CURRENCY PRICE PREDICTION USING RECURRENT NEURAL NETWORK" which is being submitted by MOHAMMED SALMAN [16E31A1215], MOHAMMED JAWAD [17E31A1221] MOHAMMED MOINUDDIN SIDDIQUI [17E31A1223] in partial fulfilment for the award of the degree of Bachelor Of Technology in Information Technology, affiliated of Jawaharlal Nehru Technological University, Hyderabad and is a record of the bonafied work carried out by them under our guidance during 2020-2021.

Priyanka
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K.Priyanka
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DEPARTMENT OF AERONAUTICAL ENGINEERING

PROJECT BATCH LIST(2020-21)

S.No	H.T.No of students	Name of the students	Name of the Guide	Title of the project
BATCH - 1				
1	17E31A2120	MOHAMMAD JUNAID SIDDIQUI	N.MAHESH	CAMBERED WING - COMPUTATIONAL ANALYSIS VS PHYSICAL ANALYSIS COMPARO
	17E31A2102	ABHIMANYU N ASHREY		
	17E31A2131	VAJEER NARENDHAR		
	18E35A2104	SYED MAROOF MOHIUDDIN		
BATCH - 2				
2	17E31A2105	AYUSHMAN DUBEY	G.SUDARSAN	MATERIAL SELECTION AND CRASH WORTHINESS ANALYSIS OF NOSE CONE OF AN AIRCRAFT
	17E31A2114	KARANKOT KEERTHI		
	17E31A2128	SODARI HAPPY		
	17E31A2129	SYED ZAID ASADULLAH		

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HOD - AERO

3	18E35A2102	GUGULOTHU NIKHIL	R. RAJENDER	SMART AUTONOMOUS VEHICLE: DESIGN AND ANALYSIS OF MULTIROTOR DRONE TAXI
	18E35A2103	SYED AFZAL		
	18E35A2105	TAGALI KARTHIC		
	17E31A2127	SAMBARU VIKAS		

BATCH - 4

4	17E31A2125	POLA ROHITH KUMAR	TIRAPATAIAH MUVVA	DESIGN AND ANALYSIS OF HIGH POWERED ROCKET & NON-PYRO MECHANISM
	17E31A2113	KAMIDI SHIVA SAHITHI		
	17E31A2123	NAINI MANISH YADAV		
	17E31A2103	ADIRE SPANDANA		

BATCH - 5

5	17E31A2112	SAI KRISHNA	D. NAVEEN	ELECTRIC PROPULSION: DESIGN OF DC DISCHARGE ION THRUSTER
	17E31A2116	ANOSH		
	17E31A2118	PRADEEP		
	17E31A2111	VINAY KUMAR		


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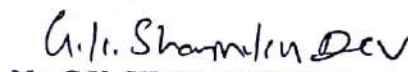


CERTIFICATE

This is to certify that this is the bonafide record of the project titled "ELECTRIC PROPULSION: DESIGN OF DC DISCHARGE ION THRUSTER" is submitted by GUGULOTH SAIKRISHNA (17E31A2112), GUDISE VINAYKUMAR (17E31A2111), KUDIKALA ANOSH (17E31A2116), MANDALA PRADEEP KUMAR (17E31A2118) of B.Tech in the partial fulfillment of the requirements for the degree of Bachelor of Technology in Aeronautical Engineering, Dept. of Aeronautical Engineering during the year 2020-2021. The results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma.


Mr. D. NAVEEN
M.Tech.


INTERNAL GUIDE


Mr. G.K. SHANMUKHDEV
(Ph.D.)

HEAD OF THE DEPARTMENT

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This is to certify that this is the bonafide record of the project titled "MATERIAL SELECTION AND CRASH WORTHINESS ANALYSIS OF AN AIRCRAFT NOSE CONE" is submitted by AYUSHMAN DUBEY (17E31A2105), KARANKOT KEERTHI (17E31A2114), SODARI HAPPI (17E31A2128), SYED Zaid Asadullah (17E31A2129) of B.Tech in the partial fulfillment of the requirements for the degree of Bachelor of Technology in Aeronautical Engineering, Dept. of Aeronautical Engineering during the year 2020-2021. The results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma.

Mr. G. Sudarsan
M.Tech.

INTERNAL GUIDE

Mr. G.K. Shanmukh Dev
(Ph.D)

HEAD OF THE DEPARTMENT

EXTERNAL EXAMINER



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CERTIFICATE

This is to certify that this is the bonafide record of the project titled "A DETAILED REVIEW ON VERTICAL TAKEOFF AND LANDING VEHICLE SYSTEM" is submitted by GUGULOTHU NIKHIL (18E35A2102), SYED AFZAL (18E35A2103), TAGILI KARTHIK (18E35A2105), SAMBARU VIKAS (17E35A2127) of B.Tech in the partial fulfillment of the requirements for the degree of Bachelor of Technology in Aeronautical Engineering, Dept. of Aeronautical Engineering during the year 2020-2021. The results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma.

Dr. S.R. DHINESH KUMAR. M.E, Ph.D
INTERNAL GUIDE

G.K. SHANMUKH DEV. ME, (Ph.D)
HEAD OF THE DEPARTMENT

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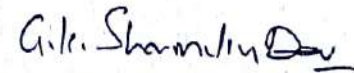
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CERTIFICATE

This is to certify that this is the bonafide record of the project titled "DESIGN AND ANALYSIS OF HIGH POWER ROCKET" is submitted by POLA ROHITH KUMAR (17E31A2125), KAMIDI SHIVASAHITHI (17E31A2113), NAINI MANISH YADAV (17E35A2123), ADIRE SPANDANA (17E31A2103) of B.Tech in the partial fulfillment of the requirements for the degree of Bachelor of Technology in Aeronautical Engineering, Dept. of Aeronautical Engineering during the year 2020-2021. The results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma.


Mr. Tirapataiah Muvva
INTERNAL GUIDE


Mr. G.K. SHANMUKH DEV. ME, (Ph.D)
HEAD OF THE DEPARTMENT

EXTERNAL EXAMINER


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005



DEPARTMENT OF AERONAUTICAL ENGINEERING

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CERTIFICATE

This is to certify that this is the bonafide record of the project titled "COMPUTATIONAL FLUID DYNAMICS ON BLENDED WING BODY AIRCRAFT" is submitted by MOHAMMAD JUNAID SIDDIQUI (17E31A2120), ABHIMANYU ASHRE (17E31A2102), VAJEER NARENDHAR (17E31A2131), SYED MAROOF MOHIUDDIN (18E35A2104) of B.Tech in the partial fulfillment of the requirements for the degree of Bachelor of Technology in Aeronautical Engineering, Dept. of Aeronautical Engineering during the year 2020-2021. The results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma.

N. Mahesh
Mr. N. MAHESH
M.Tech.

INTERNAL GUIDE

G.K. Shanmukh Dev
Mr. G.K. SHANMUKH DEV
(Ph.D.)

HEAD OF THE DEPARTMENT

EXTERNAL EXAMINER

[Signature]

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INSTITUTE OF SCIENCE & TECHNOLOGY
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CERTIFICATION

This is certify that the project titled "INITIAL PUBLIC OFFERING"(IPO) Submitted in Partial fulfillment for the award of MASTER OF BUSINESS ADMINISTRATION by "AMUDALAPALLI VIKAS" Roll no: 19E31E0001 to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "G. KISHORE KUMAR" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution for the award of degree/ diploma.

(G. KISHORE KUMAR)
INTERNAL GUIDE

(DR. K. KIRAN KUMAR)
HEAD OF THE DEPARTMENT

PRINCIPAL
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Bandlaguda, Hyd-500 005.





CERTIFICATION

This is certify that the project titled “ FIXED ASSET MANAGEMENT ”
Submitted in Partial fulfilment for the award of MASTER OF BUSINESS
ADMINISTRATION by “ANUGU VINAYKANTH REDDY” Roll no:
19E31E0002 to the Department of Management Studies, Mahaveer Institute of
Science and Technology, affiliated to JNTU, Hyderabad been Carried under the
guidance of "G. KISHORE KUMAR" Assist. Professor, Department of
Management Studies (MIST)

This project report has not been submitted to any other university of institution
for the award of degree/ diploma.

(G. KISHORE KUMAR)

INTERNAL GUIDE

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(L. RAJESH GOUD)

HEAD OF THE DEPARTMENT



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CERTIFICATION

This is to certify that the project title **“INVESTMENT DECISION ANALYSIS** “submitted in partial fulfilment for the award of **MASTER OF BUSNISS ASMINISTRATION** by **“GHOUSIYA BEGUM”** roll no. **19E31E0005** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of **“CH. RAGHUNATH REDDY”** Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

CH.RAGHUNATH REDDY
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L. RAJESH GOUD
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CERTIFICATION

This is certify that the project titled "NON-PERFORMING ASSETS" Submitted in Partialfulfilment for the award of MASTER OF BUSINESS ADMINISTRATION by "G. SAI PRASAD" Roll no: 19E31E0006 to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "CH. RAGHUNATH REDDY" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution for the award of degree/ diploma.

(CH. RAGHUNATH REDDY)
INTERNAL GUIDE

(L. RAJESH GOUD)

HEAD OF THE DEPARTMENT

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad.





CERTIFICATION

This is to certify that the project title **“INVENTORY MANAGEMENT”** submitted in partial fulfillment for the award of **MASTER OF BUSINESS ADMINISTRATION** by **“HAFSA KAUSER”** roll no. **19E31E0008** to the department of management studies, **MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY**, affiliated to JNTU, Hyderabad has been carried out under the guidance of **“CH. RAGHUNATH REDDY”** Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

(CH. RAGHUNATH REDDY)

INTERNAL GUIDE

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Bandlaguda, Hyd-500 005.

(L. RAJESH GOUD)

HEAD OF DEPARTMENT






CERTIFICATION

This is certify that the project titled "RATIOANALYSIS" Submitted in Partial fulfilment for the award of MASTER OF BUSINESS ADMINISTRATION by "JRAMGOPAL"

Rollno:19E31E0009 to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "G KISHORE KUMAR" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution forthe award of degree/diploma.


(KISHOREKUMAR)
INTERNALGUIDE


(L.RAJESHGOUD)
HEADOFTHEDEPARTMENT


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MAHAVEER
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Bandlaguda, Hyd-500 006.





CERTIFICATION

This is to certify that the project title "CAREER MANAGEMENT" submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by "kodiganti parvalika " roll no. **19E31E0010** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of "k s archana" Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

Archana

(K S ARCHANA)

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L. Rajesh Goud

(L. RAJESH GOUD)

HEAD OF DEPARTMENT

K. S. Archana
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CERTIFICATION

This is certify that the project titled "STRESS MANAGEMENT" Submitted in Partialfulfilment for the award of MASTER OF BUSINESS ADMINISTRATION by "KAMPALLEY KIRAN JYOTHI" Roll no: 19E31E0011 to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "KS. ARCHANA" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution for the award of degree/ diploma.

(KS. ARCHANA)
INTERNAL GUIDE

(DR. RAJESH GOUD)
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CERTIFICATION

This is certify that the project titled "A Study on Competency Mapping and it's Impact on Employee Performance" Submitted in Partial fulfilment for the award of MASTER OF BUSINESS ADMINISTRATION by

"KARNATAKA MANISHA GOUD" Roll no: 19E31E0013 to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "L.Rajesh Goud" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution for the award of degree/ diploma.

(L.RAHESH GOUD)

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CERTIFICATION

This is to certify that the project title "**EMPLOYEE MOTIVATION**" submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by "**KARRI SAI YAMINI**" roll no. **19E31E0014** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of "**L.RAJESH GOUD**" Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.


(L.RAJESH GOUD)
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CERTIFICATION

This is to certify that the project title “**FINANCIAL STATEMENT ANALYSIS**” submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by “**MANCHIREVLA KEERTHI** ” roll no. **19E31E0016** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of “**G.KISHORE KUMAR** ” Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

(G.KISHOREKUMAR)

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CERTIFICATION

This is to certify that the project title “**360 DEGREE PERFORMANCE APPRISAL**” submitted in partial fulfilment for the award of **MASTER OF BUSNISS ASMINISTRATION** by “**MOHAMMED AMER**” roll no. **19E31E0019** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of “**L.RAJESH GOUD**” Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

(CH. RAGHUNATH REDDY)

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CERTIFICATION

This is to certify that the project title "**EQUITY ANALYSIS OF PHARMA & HEALTHCARE STOCKS**" submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by "**MOHD ISMAIL**" roll no. **19E31E0020** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of "**G. KISHORE KUMAR**" Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.


(G. KISHORE KUMAR)
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CERTIFICATION

This is to certify that the project title "WORKING CAPITAL" submitted in partial fulfillment for the award of MASTER OF BUSINESS ADMINISTRATION by "NITISHA KUMARI PATEL" roll no. 19E31E0022 to the department of management studies, MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, affiliated to JNTU, Hyderabad has been carried out under the guidance of "CH. RAGHUNATHREDDY" Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university or Institution for the award of any Degree/Diploma.

(CH. RAGHUNATH REDDY)
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Hyderabad - 500 082





CERTIFICATION

This is to certify that the project title “**CAPITAL MARKET**” submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by “**RAMPURIA VARSHA RANI**” roll no. **19E31E0023** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of “**CH.RAGHUNATHREDDY**” Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

(CH. RAGHUNATH REDDY)

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CERTIFICATION

This is certify that the project titled "PAY ROLL MANAGEMENT" Submitted in Partial fulfilment for the award of MASTER OF BUSINESS ADMINISTRATION by "SIMHADRI BABU SAI KUMAR" Roll no: 19E31E0024 to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "KS. ARCHANA" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution for the award of degree/ diploma.

Archana

(KS. ARCHANA)
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[Signature]

(DR. K. KIRAN KUMAR)
HEAD OF THE DEPARTMENT

K. Kiran Kumar
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CERTIFICATION

This is to certify that the project title "ONLINE TRADING" submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by "S.SOWJANYA" roll no. **19E31E0025** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of "CH.RAGHUNATH REDDY" Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

(CH.RAGHUNATH REDDY)

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CERTIFICATION

This is to certify that the project title "**COMPENSATION AND BENEFITS**" submitted in partial fulfilment for the award of **MASTER OF BUSINESS ADMINISTRATION** by "**SALOMI**" roll no. **19E31E0026** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of "**KS.ARCHANA**" Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university or Institution for the award of any Degree/Diploma.

Archana

(KS.ARCHANA)

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CERTIFICATION

This is to certify that the project title “CAPITAL BUDGETING” submitted in partial fulfillment for the award of **MASTER OF BUSINESS ADMINISTRATION** by “S.SWAPNA REDDY” roll no. 19E31E0027 to the department of management studies, **MAHA VEER INSTITUTE OF SCIENCE AND TECHNOLOGY**, affiliated to JNTU, Hyderabad has been carried out under the guidance of “**CH. RAGHUNATH REDDY**” Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

(CH.RAGHUNATH REDDY)

INTERNAL GUIDE

(L.RAJESH GOUD)

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.





CERTIFICATION

This is to certify that the project title “CASHFLOW STATEMENT” submitted in partial fulfilment for the award of **MASTER OF BUSNIESS ADMINISTRATION** by “**YAKARI MAHESHWAR**” roll no. **19E31E0029** to the department of management studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad has been carried out under the guidance of “**K S ARCHANA**” Assist. Professor, Department of management studies MIST.

This project report has not been submitted to any other university of Institution for the award of any Degree/Diploma.

Archana

(K S ARCHANA)

INTERNAL GUIDE

RJ

(L.RAJESH GOUD)

HEAD OF DEPARTMENT

K S Archana
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CERTIFICATION

This is certify that the project titled "RATIO ANALYSIS" Submitted in Partialfulfilment for the award of MASTER OF BUSINESS ADMINISTRATION by "M. SRIDHAR" Roll no: 19E31E0030to the Department of Management Studies, Mahaveer Institute of Science and Technology, affiliated to JNTU, Hyderabad been Carried under the guidance of "L. RAJESH GOUD" Assist. Professor, Department of Management Studies (MIST)

This project report has not been submitted to any other university of institution for the award of degree/ diploma.

(L. RAJESH GOUD)

INTERNAL GUIDE

(L. RAJESH GOUD)

HEAD OF THE DEPARTMENT

K. Ramani
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CERTIFICATE

This is to certify that the Mini Project work entitled "ROOF TOP SOLAR SYSTEM AND NETMETER TECHNOLOGIES" has been successfully carried out in the partial fulfilment for the award of the Degree of Bachelor of Technology in Electrical & Electronics Engineering, MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY.

This bonafide work is carried out by

K. VINEETH (17E31A0216)

At CPTI (Central Power training Institute of TSSPDCL/ Hyderabad), with reference to Letter. No. DE/CPTI/Hyderabad/Mini Projects/S. No:05/20, Date: 27.07.2020 under the guidance of Sri. G SURESH BABU /AE/SAP/IT/TSSPDCL/HYD.

Place: Hyderabad

Date: 07/01/2021

(Sri. A. Srinivas Rao)



Divisional Engineer CPTI,
TSSPDCL, Hyderabad.

K. Vineeth
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



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CERTIFICATE

This is to certify that the mini project work titled "construction standards of 33/11kv substation" has been successfully carried out in the partial fulfillment for the award of the degree of Bachelor of technology in Electrical and Electronics Engineering, MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY.

This bonafide work is carried out by

M.SREE CHANDANA (17E31A0220)

(all the names should be there in cpti copy and college copy, individual names should be there in individual copy here)

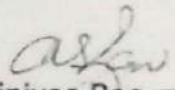
At CPTI(central power training institute of TSSPDCL/Hyderabad),

With reference to :Lr.CGM(HRD)/GM(Adm)/AS(Estt)/PO-D/682-D3/2017,

Date: (your sanction reference) under the guidance of Mr. Raju
naik/ADE/TSSPDCL/HYD.

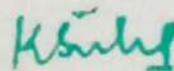
Place: Hyderabad

Date: 28/01/2021


sri . A.Srinivas Rao

Divisional Engineer/CPTI





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MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



TELANGANA STATE POWER TRANSMISSION CORPORATION LIMITED

CERTIFICATE

This is to certify that A MINI PROJECT work entitled "A STUDY OF 220/132KV SUBSTATION BUDIDAMPADU", - Study at BUDIDAMPADU is confide work carried-out by

A.MARUTHI

18E35A0202

In practical fulfilment for the award of the Degree of bachelor of technology in ELECTRICAL & ELECTRONICS ENGINEERING By the student of MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY, Vyasapuri, Bandalaguda, post: Keshavagiri, Hyderabad-500005 Telangana, during the Period 01-06-2020 to 30-06-2020

K. Srinivas
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandalaguda, Hyd-500 005.

[Signature]
Asst. Divisional Engineer
Maintenance, TS TRANSCO,
220 KV SS, BUDIDAMPADU.
ASISTANT DIVISIONAL ENGINEER (ADE)
MAINTENANCE, 220KV SS, TS TRANSCO
BUDIDAMPADU, KHAMMAM DISTRICT



TELANGANA STATE POWER TRANSMISSION CORPORATION LIMITED
CERTIFICATE

This is certify that Mini project work titled
“STUDY OF 220/132 KV SUBSTATION AT TRANSCO”
Is the bonafied work of MAHAVEER INSTITUTE OF SCIENCE AND
TECHNOLOGY Student

A.MARUTHI (18E35A0202)

Under our guidance and supervision, submitted to the faculty of
Department of Electrical and Electronics Engineering
In particular fulfilment of the requirements for the award of Bachelor of Technology
Education for mini project
IN

ELECTRICAL AND ELECTRONICS ENGINEERING

As prescribed by JNTUH for 1(one) month

PROJECT GUIDE

[E.RAVI BABU] ASISTANT DIVISIONAL ENGINEER (ADE)

Asst. Divisional Engineer
Maintenance, TS TRANSCO,
220 KV SS, BUDIDAMPADU.
ASISTANT DIVISIONAL ENGINEER (ADE)
MAINTENANCE, 220KV SS, TS TRANSCO
BUDIDAMPADU, KHAMMAM DISTRICT

K. Srinivas
PRINCIPAL
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TELANGANA STATE TRANSMISSION CORPORATION LIMITED
BUDIDAMPADU, RAGHUNADHAPALEM(M), KHAMMAM DISTRICT, TELANGANA.



CERTIFICATE

This is to certify that this is the bonafied record of the project report entitled "STUDY OF 220/132 KV SUBSTATION AT TRANSCO" carried out by

A.MARUTHI (18E35A0202)

Third year student of btech in MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY Vyasapur, Bandlaguda, post: keshavgiri, Hyderabad during the academic year 2018-2021 in partial fulfilment of the requirement for the award of the degree of bachelor of technology in Electrical and Electronics Engineering at Budidampadu substation during 01-06-2020 to 30-06-2020 in switch yard and control room under the guidance of E. RAVI BABU (ADE)

K. Maruthi

PRINCIPAL
MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Asst. Divisional Engineer
Maintenance, TS TRANSCO,
220 KV SS, BUDIDAMPADU.

E.RAVI BABU

ASISTANT DIVISIONAL ENGINEER
BUDIDAMPADU, KHAMMAM DISTRICT



132/33 KV SUBSTATION

MOOSARAMBAGH
HYDERABAD
PIN: 500013

Place: Moosarambagh.
Date: 28.01.2021.

CERTIFICATE

This is to certify that the Mini Project work entitled "STUDY & MAINTENANCE OF 132/33 KV SUBSTATION" has been successfully carried out in the partial fulfillment for the award of the Degree of the Bachelor of Technology in Electrical & Electronics Engineering, Mahaveer Institute of Science and Technology, Hyderabad.

This bonafide work is carried out by

K. ADITHYAN

17E31A0213

At TSTRANSCO 132/33 KV Substation / Moosarambagh(Stn). Under the guidance of SHRI T.SOWMYA/AE/OP/MOOSRAMBAGH.

FOR 132/33KV SUBSTATION

SHRI T.SOWMYA

MENTOR NAME

FOR 132/33 KV SUBSTATION

SIGNATURE OF THE TRAINING I/C

Assistant Engineer
AE/OP/MOOSARAMBAGH
Moosarambagh, TSTRANSCO
HYDERABAD 500 036.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



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CENTRAL POWER TRAINING INSTITUTE

#B-3-167/E/1, G.T.S. COLONY, HYDERABAD-45, PH: 040-23431126

CERTIFICATE

This is to certify that the Mini Project work entitled "ROOF TOP SOLAR SYSTEM AND NETMETER TECHNOLOGIES" has been successfully carried out in the partial fulfilment for the award of the Degree of Bachelor of Technology in Electrical & Electronics Engineering, MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY.

This bonafide work is carried out by

CH. APARNA (17E31A0207)

At CPTI (Central Power training Institute of TSSPDCL/ Hyderabad), with reference to Letter. No. DE/CPTI/Hyderabad/Mini Projects/S. No:05/20, Date: 27.07.2020 under the guidance of Sri. G. SURESH BABU /AE/SAP/IT/TSSPDCL/HYD.

Place: Hyderabad

Date: 31/10/20

(Sri. A. Srinivas Rao)

Divisional Engineer/CPTI

TSSPDCL, Hyderabad.



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

DECLARATION

This is to certify that Mini Project work reported in the present thesis titled "Maintenance of 33/11KV Outdoor Substation" done by us in CENTRAL POWER TRAINING INSTITUTE (CPTI), HYDERABAD.

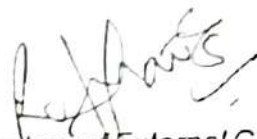
No part of the thesis is copied from books/journals/internet and where the portion is taken the same has been duly referred in the text. The reported work is based on the project work done entirely by us and not copied from the other source.

SIGNATURE OF THE CANDIDATES

1. B. Hanikishona

The above bonafide students carried out mini project work and fulfilled project requirement and found satisfactory.

Date: 5/2/21



Signature of External Guide

Name: Sri. S. RAJUNAİK

Designation: A.D.E/CPTI/TSSPDCL



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MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



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LTD.

CENTRAL POWER TRAINING INSTITUTE

#8-3-167/E/1, G.T.S. COLONY, HYDERABAD-45, PH: 040-23431126

CERTIFICATE

This is to certify that the Mini Project work entitled "EARTHING AND GROUNDING PRACTICES" has been successfully carried out in the partial fulfilment for the award of the Degree of Bachelor of Technology in Electrical & Electronics Engineering, MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY.

This bonafide work is carried out by

SK. NAZEEM PASHA (17E31A0223)

At CPTI (Central Power training Institute of TSSPDCL/ Hyderabad), with reference to Letter. No. DE/CPTI/Hyderabad/Mini Projects/S. No:05/20, Date: 27.07.2020 under the guidance of Sri. S. RAJU NAIK /ADE/TRE/NORTH/SCADA/TSSPDCL/HYD.

Place: Hyderabad

Date: 30/01/2021



Aslan
(Sri. A. Srinivas Rao)

Divisional Engineer/CPTI,
TSSPDCL, Hyderabad.

Kishu
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



132/33 KV SUBSTATION

132/33 KV SUBSTATION
Ghanpur
Dist: Nalgonda

Place: Ghanpur (Stn)
Date: 01-11-2020

CERTIFICATE

This is to certify that the Mini Project work entitled "STUDY & MAINTENANCE OF 132/33 KV SUBSTATION" has been successfully carried out in the partial fulfillment for the award of the Degree of the Bachelor of Technology in Electrical & Electronics Engineering, Mahaveer Institute of Science and Technology, Hyderabad.

This bonafide work is carried out by

K. LOHANTOSH 17E31A0215

At ISTRANSCO 132/33 KV Substation / Ghanpur(Stn). Under the guidance of Sr. L. THOTA YUGANDHAR/AE/OP/GHANPUR(Stn).

FOR 132/33KV SUBSTATION

Sr. L. THOTA YUGANDHAR

MENTOR NAME

FOR 132/33 KV SUBSTATION

SIGNATURE OF THE TRAINING I/C

Addl. Asst. Engineer
Maint. T.S. TRANSCO
132/33KV SS, Ghanpur

AE/OP/GHANPUR (STN)

PRINCIPAL
MAHAVEER



To
The Head of the Department,
Electronics & Communication Engineering
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta,
Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. AKHILA**, Roll Number – (17E31A0441), who is pursuing **Electronics & Communication Engineering** , Department at **Mahaveer Institute of Science & Technology** successfully completed her Internship program at **ConScience Technologies Pvt Limited** on **Smart waste collection monitoring and alert system** and has submitted the report.


During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 05/10/2020 to 08/12/2020

Yours truly,

(Project Manager)




PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Chandrayangutta, Hyd-500 005.



To
The Head of the Department,
Electronics & Communication Engineering,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta,
Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Mounika Yadav**, Roll Number – **(17E31A0407)**, who is pursuing **Electronics & Communication Engineering**, Department at **Mahaveer Institute of Science & Technology** successfully completed her Internship program at **ConScience Technologies Pvt Limited** on **Patient Health Monitoring System** and has submitted the report.

During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 05/10/2020 to 08/12/2020

Yours truly,

(Project Manager)



PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Chandrayangutta, Hyd-500 005

PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE
TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. Bharadwaj Ajith(17E31A1205) & Meka Srikrishna(17E31A1218)**, who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at; **Pantech Solutions Pvt Limited** on **Android Malware Detection Using Machine Learning** and has submitted the report.

During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,






PRINCIPAL
M. MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE
TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. M.Bhavyasri (17E31A1215) & P.Vidyadhar(17E31A1232)**, who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at: **Pantech Solutions Pvt Limited** on **Loan Approval Prediction Using Machine Learning** and has submitted the report.

During the Internship program period, the candidate has shown keen interest, and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,

Pantech Solutions

Srinivasa
n.N.

(Branch Manager)



Pantech Solutions Pvt. Ltd.
Bandlaguda, Hyd-500 007

PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE
TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. K.Vineetha(17E31A1232) & K.Himabindu(17E31A1211)**, who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at **Pantech Solutions Pvt Limited** on **Design Of Intellegent Shopping Using Ecommerce Trading** and has submitted the report.


During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,



(Branch Manager)



PRINCIPAL
Mahaveer Institute of Science & Technology
Chandrayangutta, Hyd-500 005.

PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. Mohammad Salman(16E31A1215) , Mohammad Hussain Uddin(17E31A1222) & Mohammad Moin Uddin Siddiqui(17E31A1223)** who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at; **Pantech Solutions Pvt Limited** on **AI Car Speed Control Using Hand Gestures Recognition** and has submitted the report.


During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,




(Branch Manager)


PRINCIPAL
M. S. S. S. S. S.
INSTITUTE OF SCIENCE & TECHNOLOGY
Chandrayangutta, Hyderabad

PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. G.Shyamala(17E31A1209) & M.Akshitha(17E31A1217)**, who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at; **Pantech Solutions Pvt Limited** on **Real Time Object Detection Using Deep Learning And Python Model** and has submitted the report.

During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,





PRINCIPAL
Mahaveer Institute of Science & Technology
Chandrayangutta, Hyderabad-500005.

PANHYD/INT/ML/08081

To

**The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.**

INTERNSHIP CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. Chintala Prashansha(17E31A1207) & Patha Saikiran(17E31A1227)**, who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at; **Pantech Solutions Pvt Limited** on **Software Fault Detection Using Machine Learning** and has submitted the report.

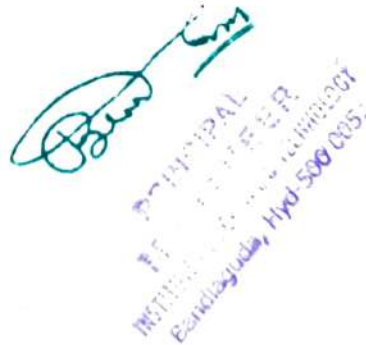
During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,



(Branch Manager)



PRINCIPAL
PANTECH SOLUTIONS PVT. LTD.
INSTITUTE OF SCIENCE & TECHNOLOGY
Chandrayangutta, Hyd-500 005.

PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE
TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. Lakshika Pareek(17E31A1213) & Ravutla Praneeth(17E31A1229)**, who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at; **Pantech Solutions Pvt Limited** on **Regression Model Using Machine Learning** and has submitted the report.

During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,




(Branch Manager)




PANHYD/INT/ML/08081

To

The Head of the Department,
Information Technology,
Mahaveer Institute of Science & Technology,
Vyasa Puri, Chandrayangutta, Hyderabad, Telangana 500005.

INTERNSHIP CERTIFICATE
TO WHOMSOEVER IT MAY CONCERN


This is to certify that **Mr./Ms. S Navya(17E31A1230) & K Vinitha(17E31A1212)** who is pursuing **Information Technology**, Department at **Mahaveer Institute of Science & Technology** she successfully completed her Internship program at; **Pantech Solutions Pvt Limited** on **Text to speech Using Python** and has submitted the report.

During the Internship program period, the candidate has shown keen interest and commitment towards learning and her performance was good.

Duration: 18-01-2021 to 20-02-2021

Yours truly,





PRINCIPAL
M. S. NAVEER
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 007

FIELD TRIP OF STUDENTS TO ISRO 26/11/2021



Handwritten signature
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



FIELD TRIP OF STUDENTS TO INFOSYS CAMPUS ON 31ST AUGUST 2019



Kavya
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

FIELD TRIP OF STUDENTS TO INFOSYS CAMPUS ON 18TH SEPTEMBER 2018



Handwritten signature
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH,Hyd.



PROPOSAL LETTER

Hyderabad,

24/07/2020.

To,
The principal,
MIST,
Hyderabad.

Sub: Proposal for two weeks workshop on AUTO CAD-Reg,

Dear Sir,

We are working as asst professor in the department of CIVIL ENGINEERING. Sir, we are going to conduct two weeks workshop on AUTO CAD. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best .

With thanks and Regards

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



From,
Civil Department
Mist,
Bandlaguda,
Hyderabad.



Date: 28.07.2020

CIRCULAR

Technical Training for II B. Tech students are starting from 5th Aug, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.


All Mentors need to send the compiled feedback report to CH Swethamber, HOD at e3hod.civil@gmail.com daily.

Agenda: 1. Introduction to AUTOCAD.

Designed by: G ARUNA



Ch. Swethamber
HOD


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd.



Auto CAD SYLLABUS

1: Getting Started with AutoCAD

- Opening and Creating Drawings
- Exploring the AutoCAD interface
- Zooming and Panning

2: Basic Drawing & Editing Commands

- Using the Mouse, Keyboard, and Enter Key to work quickly and efficiently in AutoCAD
- Lines
- Circles
- Rectangles

3: Projects - Creating a Simple Drawing

- Creating Simple Drawings
- Using Object Snap Tracking to extrapolate a projected top view
- Using Modify tools to arrange an office layout

4: Drawing Precision in AutoCAD

- Polar and Ortho Tracking
- Entering Coordinates and Angles
- Object Snaps and Tracking

5: Making Changes in Your Drawing

- Move
- Copy
- Rotate
- Mirror
- Scale
- Using the reference option with the Scale Tool

7: Organizing Your Drawing with Layers

- Layer States
- Properties by Layer
- Layer Tools

8: Advanced Object Types

Ben

PRINCIPAL
MAHAVEER

INSTITUTE

Hyderabad



- Polylines
- Arcs
- Polygons
- Ellipses

9: Advanced Editing Commands

- Trim and Extend
- Fillet and Chamfer
- Polyline Edit and Spline
- Offset and Explode
- Join

10: Inserting Blocks

- The Insert Block Command
- Inserting Blocks with Tool Palettes
- Dynamic Blocs
- Migrating Blocks and other Elements between Drawings with Design Center

11: Text

- The Multiline Text Tool
- The Single Line Text Tool
- Editing Text
- Text in Model Space vs. Paper Space
- The Multileader Tool

12: Hatching

- The Hatch Command
- The Hatch Editor Ribbon Tab
- Saving and Applying Hatches with Tool Palettes

13: Adding Dimensions

- Using Dimensioning Tools
- Dimensioning in a Layout Tab vs. the Model Tab
- Using Dimension Styles
- Editing Dimensions

14. Projects - Annotating Your Drawing

- Dimensioning a Mechanical Drawing

Ben Sun

**PRINCIPAL
MAHAVEER**
INSTITUTE OF SCIENCE & TECHNOLOGY
BANGALORE, KARNATAKA



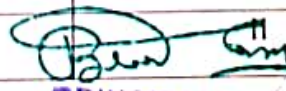
Vysapuri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH,Hyd.



Department of Civil Engineering
Auto CAD Technical Training student attendance list 2020-21

S.No	Hall Ticket No	Name of the Candidate	Year
1	19E31A0101	AVARI DEEPA	II
2	19E31A0102	B LALITH RAJ	II
3	19E31A0103	BODA RAJESH	II
4	19E31A0104	D SAKETH	II
5	19E31A0105	GANGADHARI ARAVIND	II
6	19E31A0106	GANTA SHRAVAN KUMAR	II
7	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	II
8	19E31A0108	HANUMANTHU ABHISHEK	II
9	19E31A0109	JARSINGI CHANDRAMOULI	II
10	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	II
11	19E31A0111	JUVERIA MAHVEEN	II
12	19E31A0112	KALAL VINAY GOUD	II
13	19E31A0113	KATROTH SRINATH	II
14	19E31A0114	KUMMARI YASHWANTHI	II
15	19E31A0115	KURASAM ANU	II


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



16	19E31A0116	LAKAVATH GANESH	II
17	19E31A0117	MARSAKATLA KEERTHI	II
18	19E31A0118	MOHD FAIZ UDDIN	II
19	19E31A0119	MOHD MISBAHUDDIN	II
20	19E31A0120	N SHIVA SHANKER	II
21	19E31A0121	NENAVATH NIKHIL	II
22	19E31A0122	PAVULOORI MAHESH	II
23	19E31A0123	PERUMALLA RACHANA	II
24	19E31A0124	RAJAPURAM CHAITANYA KRISHINA REDDY	II
25	19E31A0126	VANKDOTI SRIKANTH	II
26	19E31A0127	WAJAHAN MOHD KHAN	II
27	19E31A0128	SHAIK ANAS HASHIM	II
28	18E31A0111	GURRAPUSALA VINITH	II
29	18E31A0115	MOHMMAD YAKUB NADEEM	II
30	18E31A0123	R BALRAJ	II
31	18E31A0125	RAYKODE NIKHIL	II
32	18E31A0127	R BHARATH	II
33	17E31A0115	G ROHITH VARMA	II
34	20E35A0101	KANJARLA AJAY	II
35	20E35A0103	RANAM ABHINAYA	II
36	20E35A0104	RASALA SANDHYA	II


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
 Bangalore, Hyd-500 005.



MAHATMA INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD

CIVIL ENGINEERING STUDENTS ATTENDANCE

R.TECH HYD/AR/SEM 2020-2021 BATCH (Date: 5-8-2020 to 19-8-2020)

S.No	Hall Ticket No	Name of the Candidate	1	2	3	4	5	6	7	8	9	10
1	19F31A0101	AVARUDHEEPA	A	P	P	P	A	P	P	P	P	P
2	19F31A0102	REEMATH RAJ	P	P	P	P	P	P	P	P	P	P
3	19F31A0103	BODARAJESH	P	P	P	P	P	P	P	P	P	P
4	19F31A0104	D SAKETHI	P	P	P	P	P	P	P	P	P	P
5	19F31A0105	GANGADHARI ARAVIND	P	P	P	P	P	P	P	P	P	P
6	19F31A0106	GANESHRAMAN KUMAR	P	P	P	P	P	P	P	P	P	P
7	19F31A0107	HAFIZUDDIN MOHAMMID ABDULLAH	P	P	P	P	P	P	P	P	P	P
8	19F31A0108	HANUMANJHU ABHISHEK	P	P	P	P	P	P	P	P	P	P
9	19F31A0109	JARISINGI CHANDRAMOULI	P	P	P	P	P	P	P	P	P	P
10	19F31A0110	JERINOTHERUJA HARSHAVARDHAN MOURYA	P	P	P	P	P	P	P	P	P	P
11	19F31A0111	JUNERIA MAHVEEN	P	P	P	P	P	P	P	P	P	P
12	19F31A0112	KALAVINAYAGOURD	P	P	P	P	P	P	P	P	P	P
13	19F31A0113	KATROTHI SRINATHI	P	P	P	P	P	P	P	P	P	P
14	19F31A0114	KUMARI YASHWANTHI	P	P	P	P	P	P	P	P	P	P
15	19F31A0115	KURASAMANGI	P	P	P	P	P	P	P	P	P	P
16	19F31A0116	LAKSHYAN GANESH	P	P	P	P	P	P	P	P	P	P
17	19F31A0117	MARSAKATLA KEERTHI	P	P	P	P	P	P	P	P	P	P
18	19F31A0118	MOHED FAZ UDDIN	P	P	P	P	P	P	P	P	P	P
19	19F31A0119	MOHED MISBAHUDDIN	P	P	P	P	P	P	P	P	P	P
20	19F31A0120	N SHIVA SHANKER	P	P	P	P	P	P	P	P	P	P
21	19F31A0121	NENAVATHI NIKHIL	P	P	P	P	P	P	P	P	P	P
22	19F31A0122	PAVULURU MAHESH	P	P	P	P	P	P	P	P	P	P
23	19F31A0123	PERUMALLA RACHANA	P	P	P	P	P	P	P	P	P	P
24	19F31A0124	RAJABI RAM CHAITANYA KRISHNA REDDY	P	P	P	P	P	P	P	P	P	P
25	19F31A0126	VANKIDOTH SRINANTHI	P	P	P	P	P	P	P	P	P	P
26	19F31A0127	W AJALITH MOHED KHAN	P	P	P	P	P	P	P	P	P	P
27	19F31A0128	SHAIK ANAS HANSHIM	P	P	P	P	P	P	P	P	P	P
28	18L31A0111	GURRAPUSALA VINITHI	P	P	P	P	P	P	P	P	P	P
29	18L31A0113	MOHAMMAD YAKUB NADEEM	P	P	P	P	P	P	P	P	P	P
30	18L31A0123	R BALRAJ	P	P	P	P	P	P	P	P	P	P
31	18L31A0125	RAYKOTI NIKHIL	P	P	P	P	P	P	P	P	P	P
32	18L31A0127	R BHARATH	P	P	P	P	P	P	P	P	P	P
33	17F31A0115	GEORHITH VARMA	P	P	P	P	P	P	P	P	P	P
34	20F31A0101	KANJALAJAJAY	P	P	P	P	P	P	P	P	P	P
35	20F31A0103	KANAM ABHINAVA	P	P	P	P	P	P	P	P	P	P
36	20F31A0104	RASAI SANDHYA	P	P	P	P	P	P	P	P	P	P

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Bandlaguda, Hyd-500 095.

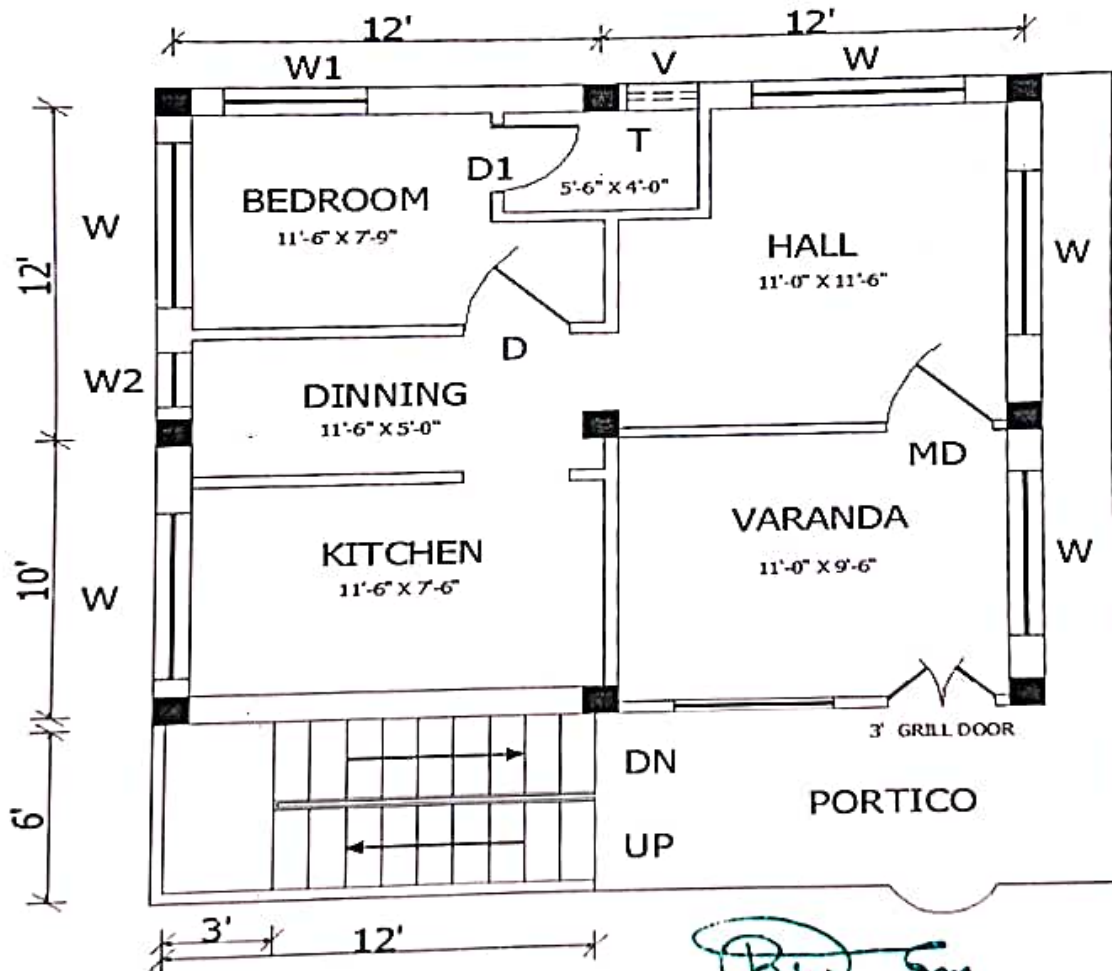


Technical Training Exam on Auto CAD Software
(A.Y-2020-21)

2x10=20 Marks

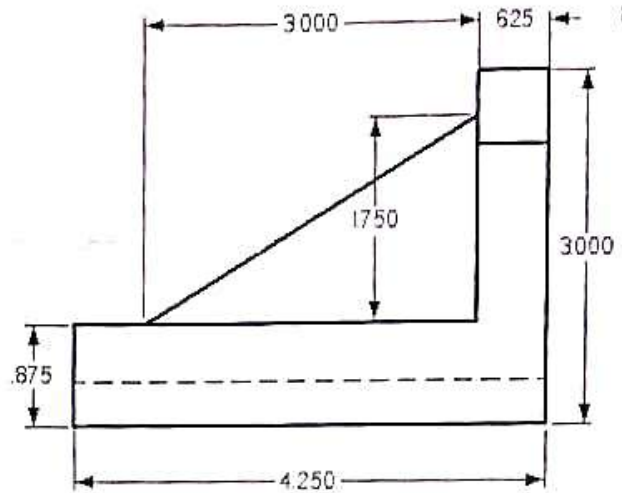
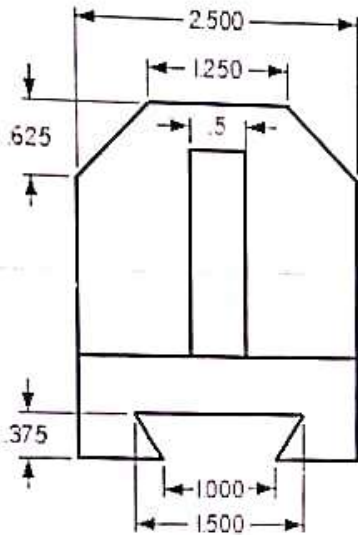
Answer All the Questions

1. Draw the given 2D model by using AutoCad



Ben Sun
**PRINCIPAL
MAHAVEER**
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Bandlaguda, Hyd-500 005.

2. (a) Draw the following using any CAD software and add dimensioning.
- (b) List the commands in sequence and also write the procedure
- (c) Add title box containing Student PIN, name and college name




Pranav
PRINCIPAL
MAHARAJA
 2021

Department of Civil Engineering
Auto CAD Technical Training student attendance list 2020-21

S.No	Hall Ticket No	Name of the Candidate	Year	Marks	Pass/Fail
1	19E31A0101	AVARI DEEPA	II	15	Pass
2	19E31A0102	B LALITH RAJ	II	16	Pass
3	19E31A0103	BODA RAJESH	II	15	Pass
4	19E31A0104	D SAKETH	II	15	Pass
5	19E31A0105	GANGADHARI ARAVIND	II	17	Pass
6	19E31A0106	GANTA SHRAVAN KUMAR	II	16	Pass
7	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	II	16	Pass
8	19E31A0108	HANUMANTHU ABHISHEK	II	17	Pass
9	19E31A0109	JARSINGI CHANDRAMOULI	II	15	Pass
10	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	II	15	Pass
11	19E31A0111	JUVERIA MAHVEEN	II	16	Pass
12	19E31A0112	KALAL VINAY GOUD	II	15	Pass
13	19E31A0113	KATROTHI SRINATHI	II	18	Pass
14	19E31A0114	KUMMARI YASHIWANTHI	II	18	Pass
15	19E31A0115	KURASAM ANU	II	13	Pass
16	19E31A0116	LAKAVATH GANESHI	II	14	Pass
17	19E31A0117	MARSAKATLA KEERTHI	II	15	Pass




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18	19E31A0118	MOHD FAIZ UDDIN	II	15	Pass
19	19E31A0119	MOHD MISBAHUDDIN	II	16	Pass
20	19E31A0120	N SHIVA SHANKER	II	16	Pass
21	19E31A0121	NENAVATH NIKHIL	II	15	Pass
22	19E31A0122	PAVULOORI MAHESH	II	16	Pass
23	19E31A0123	PERUMALLA RACHANA	II	17	Pass
24	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	II	15	Pass
25	19E31A0126	VANKDOTH SRIKANTH	II	15	Pass
26	19E31A0127	WAJAHAH MOHD KHAN	II	15	Pass
27	19E31A0128	SHAIK ANAS HASHIM	II	16	Pass
28	18E31A0111	GURRAPUSALA VINITH	II	15	Pass
29	18E31A0115	MOHMMAD YAKUB NADEEM	II	16	Pass
30	18E31A0123	R BALRAJ	II	16	Pass
31	18E31A0125	RAYKODE NIKHIL	II	17	Pass
32	18E31A0127	R BHARATH	II	18	Pass
33	17E31A0115	G ROHITH VARMA	II	18	Pass
34	20E35A0101	KANJARLA AJAY	II	16	Pass
35	20E35A0103	RANAM ABHINAYA	II	18	Pass
36	20E35A0104	RASALA SANDHYA	II	18	Pass



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Hyderabad-500 005, Telangana INDIA
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Website: www.mist.ac.in,

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Auto CAD COURSE

Summary

Department of Civil Engineering

- Use AutoCAD for daily working process.
- Navigate throughout AutoCAD using major navigating tools.
- Understand the concept and techniques to draw.
- Create multiple designs using several of tools.
- Create layers to control the objects' visibility.
- Explain drawing using annotations.
- Plot or print the drawing by scale.



Prin Mahaveer

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Website: www.mist.ac.in,

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to _____ of MIST, who has successfully completed technical training course on “Auto CAD” held from _____ to _____ and found the student performance to be excellent.




ESTD : 2001

Ch. Swethamber

HOD

Civil Department




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Website: www.mist.ac.in,

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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTU(H)Hyd.



DEPARTMENT OF CIVIL ENGINEERING

PROPOSAL LETTER

Hyderabad,

16/04/2020.

To,
The principal,
MIST,
Hyderabad.


Sub: Proposal for three weeks workshop on REVIT-Reg,

Dear Sir,

We are working as asst professor in the department of CIVIL ENGINEERING. Sir, we are going to conduct three weeks workshop on REVIT. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best .

With thanks and Regards




**PRINCIPAL
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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

From,
Civil Department
Mist,
Bandlaguda,

Vysapuri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773,, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Date: 04.05.2020

CIRCULAR

Technical Training for II B. Tech students are starting from 4th MAY, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to CH.Swethamber, HOD at e3hod.civil@gmail.com daily.

Agenda: 1. Introduction to Revit.

Designed By:-B.RAMANA KUMAR

CH.HEMALATHA

CH.SWETHAMBER

HOD



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Hyderabad-500 005, Telangana INDIA
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REVIT SYLLABUS

DAY	SUBJECT	KEYWORD
Day-1	Introduction to BIM & Autodesk Revit	1.IntroductiontoBIM&Revit 2.Version ofRevit 3.Starting Projects 4.User Interface
Day-2	SettingupLevels&wall, addingcomponents	1.Making Levels 2.wall setup 3. 3D Componets (Interior & Exterior)
Day-3	Working with basic tools	9.Basic modify tools Moving,Copying,Mirror,Trim. 10. Workingwithadditionlmodifytools
Day-4	Modelling Floors, Roofs, Stairs, Railings, Ceiling	1.Making floor & roof 2.Creating & Modifying stairs 3.Creating Railing 4.Adding Ceiling
Day-5	Working with Grid & Column	1.Creating & modify the Grid 2.Adding Column
Day-6	Working with Materials	1.Setting of Materials 2.Apply Texture & Colour
Day-7	Creating Construction Documents	9.Making Sheetfile 10. Adding planes,elevations,section,3D views
Day-8	Making Walkthrough	1.Use of camera 2.Making Animation
Day-9	Introduction to Revit Structure	1.Starting Projects 2.Overview of the interfce
Day-10	Startiing stuctural project & basic modify tools	1.SettingofLevels&Grids 2.workingwithbasictools (Move,Rotate,Copy,Mirror)
Day-11	Working with views	1.Setting the view display 2.CreatingElevation§ion
Day-12	Structurl Grids & Columns	1.Adding Grids 2.Placing Columns
Day-13	Foundation	1.Modelling walls 2.Adding wall footing 3.Adding Isolated footing
Day-14	Adding Structural Slab	1.Creating & modify Slab
Day-15	Structural Reinforcement	1.Structural Reinforcement 2.Adding Rebar 3.Modify Rebar 4.Reinforcing Slabs

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Department of Civil Engineering
Revit Technical Training student attendance list 2020-2021

SL.NO.	ROLL NO.	NAME OF THE STUDENT	YEAR
1	19E31A0101	AVARI DEEPA	II
2	19E31A0102	B LALITH RAJ	II
3	19E31A0103	BODA RAJESH	II
4	19E31A0104	D SAKETH	II
5	19E31A0105	GANGADHARI ARAVIND	II
6	19E31A0106	GANTA SHRAVAN KUMAR	II
7	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	II
8	19E31A0108	HANUMANTHU ABHISHEK	II
9	19E31A0109	JARSINGI CHANDRAMOULI	II
10	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	II
11	19E31A0111	JUVERIA MAHVEEN	II
12	19E31A0112	KALAL VINAY GOUD	II
13	19E31A0113	KATROTH SRINATH	II
14	19E31A0114	KUMMARI YASHWANTH	II
15	19E31A0115	KURASAM ANU	II
16	19E31A0116	LAKAVATH GANESH	II
17	19E31A0117	MARSAKATLA KEERTHI	II
18	19E31A0118	MOHD FAIZ UDDIN	II



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bandlaguda, Hyd-500 005.



19	19E31A0119	MOHD MISBAHUDDIN	
20	19E31A0120	N SHIVA SHANKER	
21	19E31A0121	NENAVATH NIKHIL	
22	19E31A0122	PAVULOORI MAHESH	
23	19E31A0123	PERUMALLA RACHANA	
24	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	
25	19E31A0126	VANKDOTH SRIKANTH	
26	19E31A0127	WAJAHAH MOHD KHAN	
27	19E31A0128	SHAIK ANAS HASHIM	
28	20E35A0101	KANJARLA AJAY	
29	20E35A0103	RANAM ABHINAYA	
30	20E35A0104	RASALA SANDHYA	
31	17E31A0115	G ROHITH VARMA	
32	18E31A0111	GURRAPUSALA VINITH	
33	18E31A0115	MOHMMAD YAKUB NADEEM	
34	18E31A0123	R BALRAJ	
35	18E31A0125	RAYKODE NIKHIL	
36	18E31A0127	R BHARATH	

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DEPARTMENT OF SCIENCE & TECHNOLOGY
Gandlaguda, Hyd-500 005.



Department of Civil Engineering
Revit Technical Training student attendance list 2020-2021

Sl.NO	Roll No	Name of the student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	19E31A0101	AVARI DEEPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	19E31A0102	B LALITH RAJ	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P
3	19E31A0103	BODA RAJESH	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
4	19E31A0104	D SAKETH	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	19E31A0105	GANGADHARI ARAVIND	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
6	19E31A0106	GANTA SHRAVAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
8	19E31A0108	HANUMANTHU ABHISHEK	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
9	19E31A0109	JARSINGI CHANDRAMOULI	P	P	P	P	P	A	P	P	P	P	P	P	P	P	A
10	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P
11	19E31A0111	JUVERIA MAHVEEN	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P
12	19E31A0112	KALAL VINAY GOUD	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
13	19E31A0113	KATROTH SRINATH	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
14	19E31A0114	KUMMARI YASHWANTH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A
15	19E31A0115	KURASAM ANU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	19E31A0116	LAKAVATH GANESH	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P



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JNTU HYDERABAD SCIENCE & TECHNOLOGY
Banjara Hills, Hyderabad-500 005.

Department of Civil Engineering
Revit Technical Training student attendance list 2020-2021

17	19E31A0117	MARSAKATLA KEERTHI	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P
18	19E31A0118	MOHD FAIZ UDDIN	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P
19	19E31A0119	MOHD MISBAHUDDIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	19E31A0120	N SHIVA SHANKER	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
21	19E31A0121	NENAVATH NIKHIL	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P
22	19E31A0122	PAVULOORI MAHESH	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
23	19E31A0123	PERUMALLA RACHANA	P	P	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P
24	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
25	19E31A0126	VANKDOTH SRIKANTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	19E31A0127	WAJAHAH MOHD KHAN	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
27	19E31A0128	SHAIK ANAS HASHIM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	20E35A0101	KANJARLA AJAY	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P
29	20E35A0103	RANAM ABHINAYA	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
30	20E35A0104	RASALA SANDHYA	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
31	17E31A0115	G ROHITH VARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	18E31A0111	GURRAPUSALA VINITH	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
33	18E31A0115	MOHAMMAD YAKUB NADEEM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	18E31A0123	R BALRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	18E31A0125	RAYKODE NIKHIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	18E31A0127	R BHARATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P



MATTAVEER

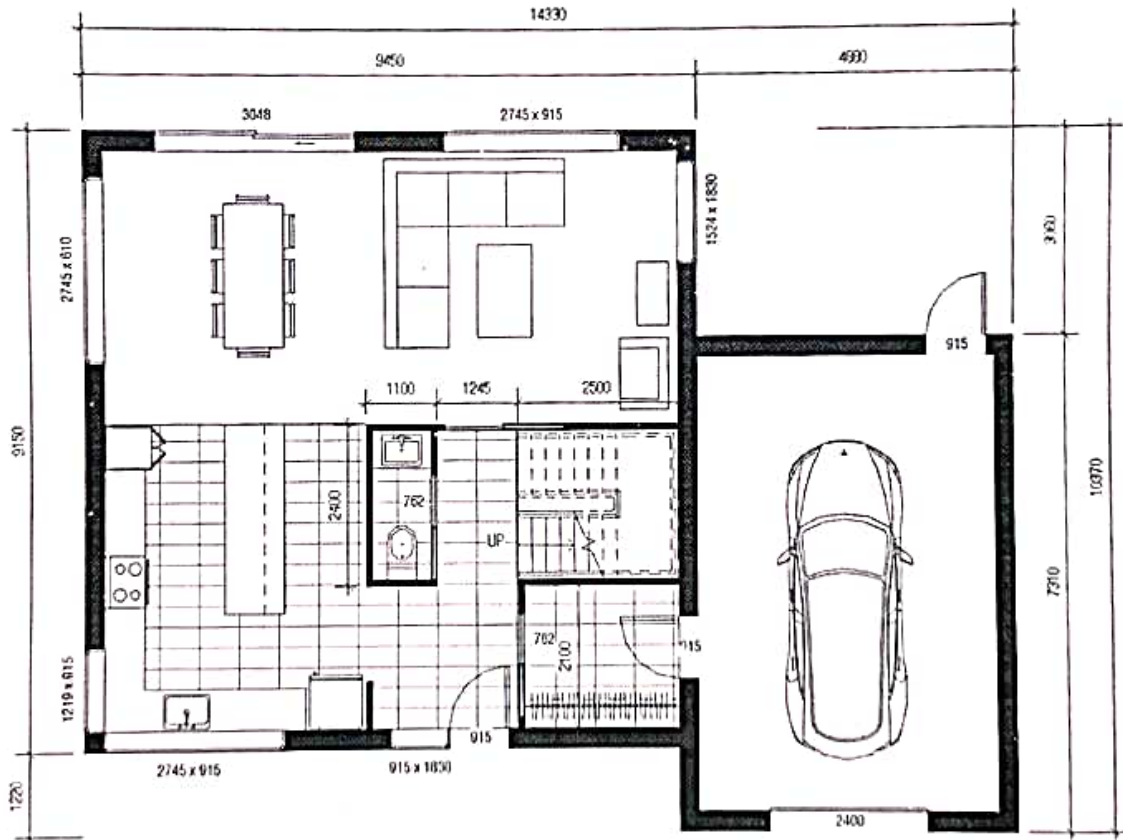


Technical Training Exam on Revit Software
(A.Y-2020-21)

2x10=20 Marks

Answer All the Questions

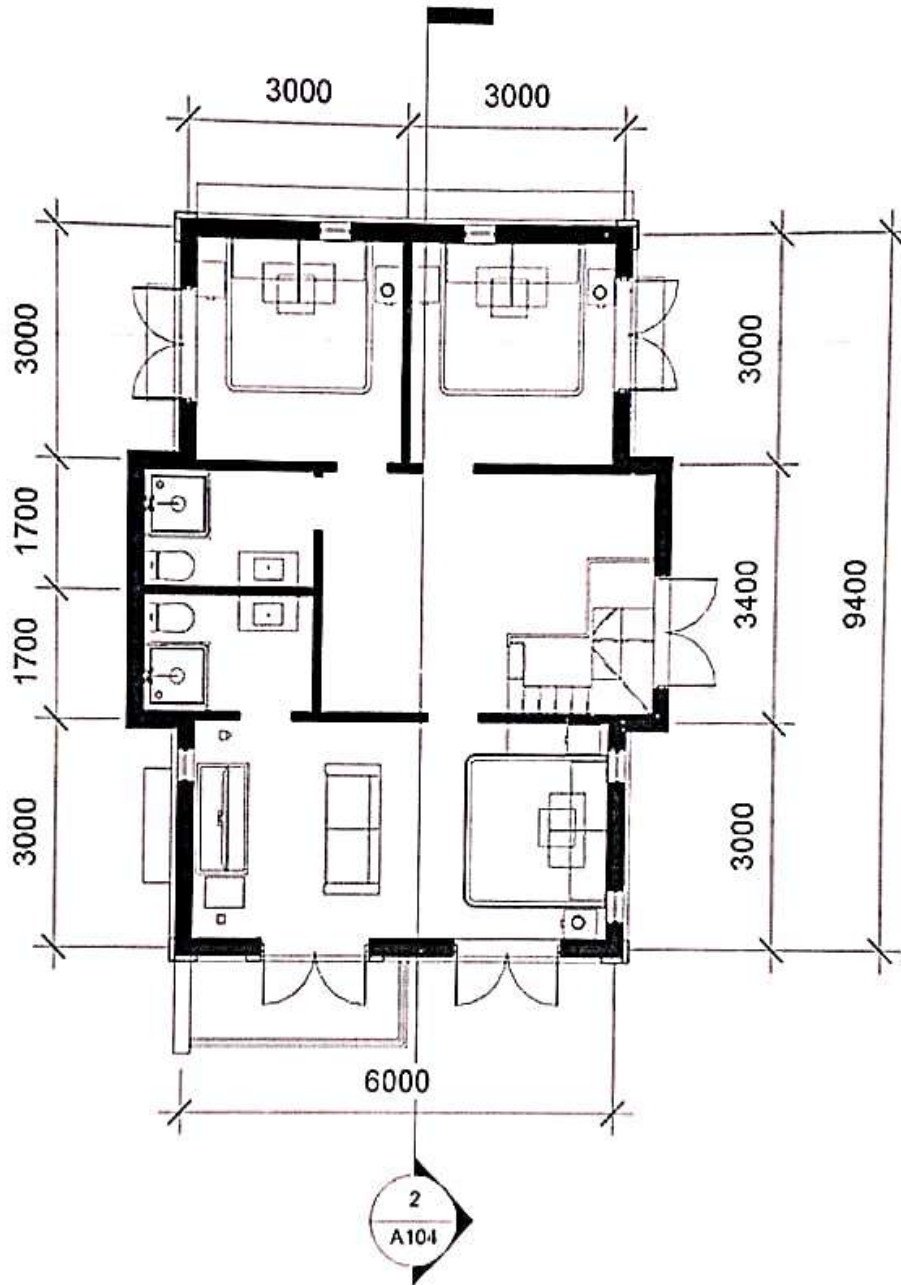
1. Draw the given 2D model into 3D model by using Revit



Principal
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
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2. Draw the given centre to centre floor plan into 3D model by using Revit software.



2
A104

Bharat Kumar
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Department of Civil Engineering
Revit Technical Training student Marks list 2020-21

Sl.NO	Roll No	Name of the student	YEAR	MARKS	PASS/FA
1	19E31A0101	AVARI DEEPA	II	16	PASS
2	19E31A0102	B LALITH RAJ	II	16	PASS
3	19E31A0103	BODA RAJESH	II	12	PASS
4	19E31A0104	D SAKETH	II	12	PASS
5	19E31A0105	GANGADHARI ARAVIND	II	16	PASS
6	19E31A0106	GANTA SHRAVAN KUMAR	II	16	PASS
7	19E31A0107	HFAZUDDIN MOHAMMED ABDULLAH	II	16	PASS
8	19E31A0108	HANUMANTHU ABHISHEK	II	16	PASS
9	19E31A0109	JARSINGI CHANDRAMOULI	II	16	PASS
10	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	II	16	PASS
11	19E31A0111	JUVERIA MAHVEEN	II	16	PASS
12	19E31A0112	KALAL VINAY GOUD	II	16	PASS
13	19E31A0113	KATROTH SRINATH	II	16	PASS
14	19E31A0114	KUMMARI YASHWANTH	II	16	PASS
15	19E31A0115	KURASAM ANU	II	16	PASS
16	19E31A0116	LAKAVATH GANESH	II	16	PASS
17	19E31A0117	MARSAKATLA KEERTHI	II	16	PASS
18	19E31A0118	MOHD FAIZ UDDIN	II	16	PASS
19	19E31A0119	MOHD MISBAHUDDIN	II	15	PASS



Principal

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Bandlaguda, Hyd-500 005.

20	19E31A0120	N SHIVA SHANKER	II	16	PASS
21	19E31A0121	NENAVATH NIKHIL	II	16	PASS
22	19E31A0122	PAVULOORI MAHESH	II	15	PASS
23	19E31A0123	PERUMALLA RACHANA	II	16	PASS
24	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	II	14	PASS
25	19E31A0126	VANKDOTH SRIKANTH	II	15	PASS
26	19E31A0127	WAJAHAH MOHD KHAN	II	15	PASS
27	19E31A0128	SHAIK ANAS HASHIM	II	16	PASS
28	20E35A0101	KANJARLA AJAY	II	14	PASS
29	20E35A0103	RANAM ABHINAYA	II	16	PASS
30	20E35A0104	RASALA SANDHYA	II	15	PASS
31	17E31A0115	G ROHITH VARMA	II	14	PASS
32	18E31A0111	GURRAPUSALA VINITH	II	18	PASS
33	18E31A0115	MOHMMAD YAKUB NADEEM	II	15	PASS
34	18E31A0123	R BALRAJ	II	16	PASS
35	18E31A0125	RAYKODE NIKHIL	II	15	PASS
36	18E31A0127	R BHARATH	II	16	PASS


PRINCIPAL
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Website: www.mist.ac.in,

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Revit COURSE
Summery

Department of Civil Engineering

- Use Revit for daily working process.
- Navigate throughout Revit using major navigating tools.
- Understand the concept and techniques to draw.
- Create multiple designs using several of tools.
- Create layers to control the objects' visibility.
- Explain drawing using annotations.
- Plot or print the drawing by scale.
- To use constraint for certain design.



Principal

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Website: www.misl.ac.in,

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to _____ of
MIST,who has successfully completed technical training course on
“Revit” held from _____ to _____ and found the
student performance to be excellent.



ESTD : 2001

CH.SWETHAMBER

HOD

Civil Department



[Handwritten Signature]

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DEPARTMENT OF CIVIL ENGINEERING

PROPOSAL LETTER

Hyderabad,

16/09/2020.

To,
The principal,
MIST,
Hyderabad.

Sub: Proposal for three weeks workshop on ETABS-Reg,

Dear Sir,

We are working as asst professor in the department of CIVIL ENGINEERING. Sir, we are going to conduct three weeks workshop on ETABS. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best .

With thanks and Regards

From,
Civil Department
Mist,
Bandlaguda,




PRINCIPAL
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DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Hyderabad.

Date: 23.09.2020

Technical Training for III B. Tech students are starting from 23 -09- 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to Ch.Swethamber, HOD at e3hod.civil@gmail.com daily.

Agenda: 1. Introduction to ETABS.

CH.SWETHAMBER

HOD

Designed by : B.VARALAXMI

CH.HEMALATHA


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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad-500 005





DEPARTMENT OF CIVIL ENGINEERING

ETABS SYLLABUS

- 1: The knowledge about specialized software such as ETABS, SAFE to model and analyze for buildings.
- 2: Be able to model, analyze, and solve structural models on Specialized software and access analysis results such as force, Displacement and another parameter for structural design.
- 3: Be able to communicate and work in the group flexibly and Efficiently.
- 4: Explaining concepts, terminology and rules used in ETABS, SAFE software.
- 5: Modeling and analyzing type of simple and complex structural Systems.
- 6: Analyzing and determining the values of internal forces, Displacements and other parameters for structural design.
- 7: Working in the group to solve the problems relates to using Software ETABS, SAFE.
- 8: Choosing appreciable communication skills such as speech, Text, images, graphics, when expressing personal views.


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Website: www.mist.ac.in,

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DEPARTMENT OF CIVIL ENGINEERING

ETABS Technical Training student Marks list 2020-2021

S.No	Hall Ticket No	Name of the Candidate
1	18E31A0101	ASRILEKHA
2	18E31A0102	BHUKYAANILNAYAK
3	18E31A0103	CHETPELLYSANJEEV
4	18E31A0105	DHARAVATHJAYASIMHA
5	18E31A0106	DHARAVATHKALYAN
6	18E31A0107	DHARAVATHTARUNKUMARJADAV
7	18E31A0108	DURGAMYUVAKUMAR
8	18E31A0109	GOPUHARSHAVARDHANREDDY
9	18E31A0112	JABUVIVEK
10	18E31A0116	MOHAMMEDMUJAHED
11	18E31A0118	MOHDABDULWAJAHATH
12	18E31A0119	MUJTABAALITIF
13	18E31A0120	NUNAVATHINAVEENRAM
14	18E31A0121	PEDDOLAPREMSAI
15	18E31A0122	RAMAGIRICHARAN
16	18E31A0124	RAVUBASHANKER




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17	18E31A0128	SHAGABHEEMREDDY
18	18E31A0129	SOMARAMAKASH
19	18E31A0130	SYEDFAISALIASSAN
20	18E31A0131	YARRANAGULAVEERENDAR
21	19E35A0101	AGIRISHETTYVIVEKVARDHAN
22	19E35A0102	BEERLAVINOD
23	19E35A0103	CHEGURIGOUTHAMGOUD
24	19E35A0104	DARIPALLINARMADA
25	19E35A0106	GALIRAKESH
26	19E35A0107	KINNERATARUNKUMAR
27	19E35A0108	KOTHAKARTHIKGOUD
28	19E35A0109	KUMMARISAIKISHORE
29	19E35A0110	KUMMARISRISAILAM
30	19E35A0111	MARUN
31	19E35A0112	MADAMSHETTI HEMANTH
32	19E35A0113	MOHAMMEDABDULPARVEZ
33	19E35A0114	MOHAMMEDALTHAF
34	19E35A0115	MUNAGAPATIBHARATHI
35	19E35A0116	NENAVATISHIRISHA



[Signature]
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36	19E35A0117	POTLACHERUVUNAVEEN
37	19E35A0118	PUTTAGUNTASRILATHA
38	19E35A0119	SADVIKAJILLA
39	19E35A0120	SINGARAMNARSINGRAO
40	19E35A0121	THOTLAJAYANTH
41	17E31A0104	BATHULARAVITEJA
42	17E31A0111	DAMMALARAKESII
43	17E31A0130	MUSHANSHIVAKUMAR
44	17E31A0133	OWAISBINHASSAN
45	17E31A0145	YOUSUFMOHAMMEDKHAN
46	17E31A0114	ESSAMKAVYA
47	15E31A0139	SYEDYAQOOBHUSSAINSHAHQUADRI
48	15E31A0102	ABDULGAFFER




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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD

CIVIL ENGINEERING STUDENTS ATTENDANCE

B.TECH III YEAR I SEM 2020-2021 BATCH (Date: 23-9-2020 to 3-10-2020)

S.No	Hall Ticket No	Name of the Candidate	1	2	3	4	5	6	7	8	9	10
1	18E31A0101	ASRILEKHA	P	P	P	P	A	P	P	P	P	P
2	18E31A0102	BHUKYAAANILNAYA K	P	P	A	P	P	P	P	P	P	P
3	18E31A0103	CHETPELLYSANJEEV	P	A	P	P	P	P	P	P	P	P
4	18E31A0105	DHARAVATHJAYASI MIHA	P	P	P	P	P	A	P	P	P	P
5	18E31A0106	DHARAVATHKALYA N	P	P	P	A	P	P	P	P	P	P
6	18E31A0107	DHARAVATHTARUN KUMARJADAV	P	P	P	P	P	P	A	P	P	P
7	18E31A0108	DURGAMYUVAKUM AR	P	P	P	P	P	P	P	P	P	A
8	18E31A0109	GOPUISHARSHAVARD HANREDDY	P	P	A	P	P	P	P	P	P	P
9	18E31A0112	JABUVIVEK	P	P	P	P	P	P	P	A	P	P
10	18E31A0116	MOHAMMEDMUJAJHE D	P	P	P	A	P	P	P	P	P	P
11	18E31A0118	MOHDABDULWAJAH ATH	P	P	P	P	P	P	P	P	A	P
12	18E31A0119	MUJTABAALIAITIF	P	P	P	A	P	P	P	P	P	P
13	18E31A0120	NUNAVATHNAVEEN RAM	A	P	P	P	P	P	P	P	P	P
14	18E31A0121	PEDDOLAPREMSAI	P	P	P	P	P	A	P	P	P	P
15	18E31A0122	RAMAGIRICHARAN	P	P	A	P	P	P	P	P	P	P
16	18E31A0124	RAVUBASHANKER	P	P	P	P	A	P	P	P	P	P



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 Bandlaguda, Hyderabad-500 005.

21	19E35A0101	AGIRISHETTYVIVEK VARDHAN	P	P	P	P	P	A	P	P	P	P	P	P
22	19E35A0102	BEERAVINOD	A	A	P	P	P	P	P	A	P	P	P	P
23	19E35A0103	CHIGURIGOUTILAM GOUD	P	P	P	A	P	P	P	P	A	P	P	P
24	19E35A0104	DARIPALLINARMAD	P	P	P	P	P	P	A	P	P	P	P	P
25	19E35A0106	GAIIRAKESH	P	P	A	P	P	P	P	P	P	P	P	P
26	19E35A0107	KINNERATARUNKU MAR	P	P	P	P	P	P	P	A	P	P	P	P
27	19E35A0108	KOTIAKARTHIKGOU	A	A	P	P	P	P	P	P	P	P	P	P
28	19E35A0109	KUMMARISAIKISHO	P	P	P	P	P	A	P	P	P	P	P	P
29	19E35A0110	KUMMARISRISAILA	P	P	A	P	P	P	A	P	P	P	P	P
30	19E35A0111	MARUN	A	P	A	A	P	P	P	P	P	P	P	P
31	19E35A0112	MADAMSHETTI HEMANTH	P	P	P	A	P	P	P	P	P	P	P	P
32	19E35A0113	MOHAMMEDABDULP ARVEZ	A	P	P	P	P	P	P	A	P	P	P	P
33	19E35A0114	MOHAMMEDALTHAF	P	P	A	P	P	P	P	A	P	P	P	P
34	19E35A0115	MUNAGAPATIBHARA	P	P	P	P	P	P	A	P	P	P	P	P
35	19E35A0116	NENAVATHISHIRISHA	P	P	P	P	P	P	P	P	P	P	P	P
36	19E35A0117	POTLACHERUVUNAV EEN	P	P	P	P	P	P	P	P	A	P	P	P
37	19E35A0118	PUTTAGUNTASRIJAT	P	A	P	P	P	P	P	P	P	P	P	P
38	19E35A0119	SADVIKAJILLA	P	P	P	P	P	P	P	P	P	P	P	P
39	19E35A0120	SINGARAMNARSING RAO	P	A	P	A	P	P	P	P	P	P	P	P
40	19E35A0121	JHOLLAJAYANTH	P	P	P	P	P	P	P	P	P	P	P	P
41	17E31A0104	BATHULAKAVITEJA	P	P	P	P	P	P	P	P	P	P	P	A
42	17E31A0111	DANMALARAKESH	P	P	P	P	P	P	P	P	P	P	P	P
43	17E31A0130	MUSHANSHIVAKUM	P	P	P	P	P	P	P	P	P	P	P	A
44	17E31A0137	OWAISBINJASSAN	P	P	P	P	P	P	P	P	P	P	P	P



Department of Higher Education,
Bangalore, Karnataka 560 005.

45	17E31A0145	YOUSUFMOHAMMED KILAN	P	P	P	P	P	P	P	P	P	P	P	P
46	17E31A0114	ESSAMIKAHYA	A	A	P	P	P	P	P	P	P	P	P	P
47	15E31A0139	SYEDYAQOOBIUSSA INSHAHQUADRI	P	P	A	P	P	A	P	P	P	P	P	A
48	15E31A0102	ABDULGAFFER	P	P	A	P	P	P	P	P	P	P	P	P

Handwritten signature



Principal
Institute of Science & Technology
Hyderabad-500 005

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DEPARTMENT OF CIVIL ENGINEERING

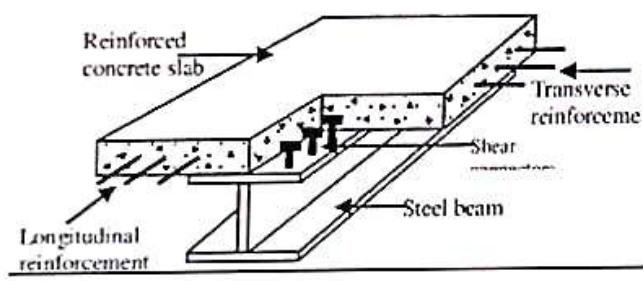
Technical Training Exam on Etabs Software

(A.Y-2020-21)

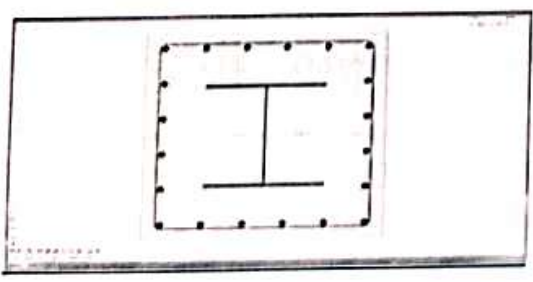
2x10=20 Marks

Answer All the Questions

1) Design of composite steel using etabs



2) composite coloum using etabs



Principal Mahaveer

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DEPARTMENT OF CIVIL ENGINEERING

ETABS Technical Training student Marks list 2020-21

Sl.NO	Hall Ticket No	Name of the Candidate	YEAR	MARKS	PASS/
1	18E31A0101	ASRILEKHA	III	16	PASS
2	18E31A0102	BHUKYAANILNAYAK	III	16	PASS
3	18E31A0103	CHETPELLYSANJEEV	III	12	PASS
4	18E31A0105	DHARAVATHJAYASIMHA	III	12	PASS
5	18E31A0106	DHARAVATHKALYAN	III	16	PASS
6	18E31A0107	DHARAVATHARUNKUMARJADAV	III	16	PASS
7	18E31A0108	DURGAMYUVAKUMAR	III	16	PASS
8	18E31A0109	GOPUHARSHAVARDHANREDDY	III	16	PASS
9	18E31A0112	JABUVIVEK	III	16	PASS
10	18E31A0116	MOHAMMEDMUJAHED	III	16	PASS
11	18E31A0118	MOHDABDULWAJAHATH	III	16	PASS
12	18E31A0119	MUJTABAALITIF	III	16	PASS
13	18E31A0120	NUNAVATHNAVEENRAM	III	16	PASS
14	18E31A0121	PEDDOLAPREMSAI	III	16	PASS
15	18E31A0122	RAMAGIRICHARAN	III	16	PASS
16	18E31A0124	RAVUBASHANKER	III	16	PASS
17	18E31A0128	SHAGABIHEEMREDDY	III	16	PASS
18	18E31A0129	SOMARAMAKASHI	III	16	PASS
19	18E31A0130	SYEDFAISALHASSAN	III	15	PASS
20	18E31A0131	YARRANAGULAVEERENDAR	III	16	PASS
21	19E35A0101	AGIRISHETTYVIVEKVARDHAN	III	16	PASS


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22	19E35A0102	BEERLAVINOD	III	15	PASS
23	19E35A0103	CHEGURIGOUTHAMGOUD	III	16	PASS
24	19E35A0104	DARIPALLINARMADA	III	14	PASS
25	19E35A0106	GALIRAKESH	III	15	PASS
26	19E35A0107	KINNERATARUNKUMAR	III	15	PASS
27	19E35A0108	KOTHAKARTHIKGOUD	III	16	PASS
28	19E35A0109	KUMMARISAIKISHORE	III	14	PASS
29	19E35A0110	KUMMARISRISAILAM	III	16	PASS
30	19E35A0111	MARUN	III	15	PASS
31	19E35A0112	MADAMSHETTI IEMANTH	III	14	PASS
32	19E35A0113	MOHAMMEDABDULPARVEZ	III	18	PASS
33	19E35A0114	MOHAMMEDALTHAF	III	15	PASS
34	19E35A0115	MUNAGAPATIBHARATHI	III	16	PASS
35	19E35A0116	NENAVATHSHIRISHA	III	15	PASS
36	19E35A0117	POTLACHERUVUNAVEEN	III	16	PASS
37	19E35A0118	PUTTAGUNTASRILATHA	III	15	PASS
38	19E35A0119	SADVIKAJILLA	III	16	PASS
39	19E35A0120	SINGARAMNARSINGRAO	III	15	PASS
40	19E35A0121	THOTLAJAYANTH	III	17	PASS
41	17E31A0104	BATHILARAVITEJA	III	15	PASS
42	17E31A0111	DAMMALARAKESH	III	16	PASS
43	17E31A0130	MUSIANSIIVAKUMAR	III	15	PASS
44	17E31A0133	OWAISBINIASSAN	III	16	PASS
45	17E31A0145	YOUSUFMOHAMMEDKHAN	III	15	PASS



(Signature)
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46	17E31A0114	ESSAMKAVYA	III	15	PASS
47	15E31A0139	SYEDYAQOOBHUSSAINSHAHQUADRI	III	15	PASS
48	15E31A0102	ABDULGAFFER	III	15	PASS




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DEPARTMENT OF CIVIL ENGINEERING

Etabs course

Summery

- Use ETABS for daily working process.
- Navigate throughout ETABS using major navigating tools.
- Understand the concept and techniques to draw.
- Create multiple designs using several of tools.
- Create layers to control the objects' visibility.
- Explain drawing using annotations.
- To use constraint for certain design.



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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to _____ of MIST, who has successfully completed technical training course on "ETABS" held from _____ to _____ and found the student performance to be excellent.



ESTD : 2001

CH.SWETHAMBER

HOD

Civil-Department



PRINCIPAL
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PROPOSAL LETTER

Hyderabad,

3/08/2020.

To,
The principal,
MIST,
Hyderabad.

Sub: Proposal for three weeks workshop on GEO5-Reg,

Dear Sir,

We are working as asst professor in the department of CIVIL ENGINEERING. Sir, we are going to conduct three weeks workshop on GEO5. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best .

With thanks and Regards

From,
Civil Department
Mist,
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Hyderabad.

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Bandlaguda, Hyderabad-500 005



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Approved by AICTE, Affiliated to JNTUH,Hyd.



Date: 10.08.2020

CIRCULAR

Technical Training for II B. Tech students are starting from 24 TH AUGUST, 2020 onwards.
All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance
all through the sessions.

All Mentors need to send the compiled feedback report to CH.SWETHAMBER, HOD at
e3hod.civil@gmail.com daily.


Agenda: 1. Introduction to GEO5 SOFTWARE

CH.SWETHAMBER

HOD

Design by: K.SAI PRADEEP

DR.M.VASANTHA LAXMI


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GEO5 SYLLABUS

Getting started with GEO5 SOFTWARE

- 1) Design of a cantilever wall
- 2) Verification of a gravity wall
- 3) Design of a non-anchored retaining wall
- 4) Design of an anchored retaining wall
- 5) Verification of a multi anchored wall
- 6) Slope stability analysis
- 7) Design of the geometry of a spread footing
- 8) Settlement of a spread footing
- 9) Analysis of a consolidation under embankment
- 10) Pile foundations-introduction


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD.			
IV CIVIL BRANCH 2020-21 BATCH			
SL No.	Hall Ticket No	Name	Year
1	17E31A0101	ANNALDAS JANAKI	IV
2	17E31A0102	ARSHI FIRDAUSH	IV
3	17E31A0103	B SOHAN LAL	IV
4	17E31A0105	BHUKYA RAJU	IV
5	17E31A0106	BHUKYA RAVIKUMAR	IV
6	17E31A0107	BOLLAM VIJAY KUMAR	IV
7	17E31A0108	CHELUMALLA VIKAS REDDY	IV
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	IV
9	17E31A0110	D TEJA	IV
10	17E31A0113	DEVALLA SMARANI	IV
11	17E31A0116	HALAVATH HARI KRISHNA	IV
12	17E31A0121	M A GHANIUDDIN	IV
13	17E31A0122	MADDELA ARUN KUMAR	IV
14	17E31A0125	MOHAMMED MUQTAR PATEL	IV
15	17E31A0128	MOHD MAJEED UDDIN	IV
16	17E31A0135	PAKALA SAI PRASAD	IV
17	17E31A0138	SHARAVATHI SREEDHER	IV
18	17E31A0139	SHIVARATRIN KUMAR	IV

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19	17E31A0140	SIDDAMSETTI AVINASHI	IV
20	17E31A0141	SK REHMATHBABA	IV
21	17E31A0142	SUNKARA HARSHAVARDHAN	IV
22	17E31A0143	TURUKA PAVANI	IV
23	17E31A0144	YATHAM SAI YASHASWINI	IV
24	18E35A0101	ADNAN ABDUL WASE	IV
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27	18E35A0106	KOLLA KRANTHI KUMAR	IV
28	18E35A0107	MANKA TUSHAL YADAV	IV
29	18E35A0108	MERUGU ROHITH	IV
30	18E35A0109	MULLUKUNTLA MOUNIKA	IV
31	18E35A0110	POCHAGARI ALOK	IV
32	18E35A0111	P DEEPA SREE	IV
33	18E35A0112	P RAGHAVENDAR	IV
34	18E35A0113	SANDADI TEJASWINI	IV
35	18E35A0114	UPUTHALLI VENUGOPAL	IV
36	17H11A0102	ABUBAKAR	IV
37	17H11A0118	MOHAMMED ALTHAF	IV
38	17H11A0119	MOHAMMED ASIM ADNAN	IV
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SIARMA	IV


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MAHAVER INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD

CIVIL ENGINEERING STUDENTS ATTENDANCE

B.TECH IV YEAR I SEM 2020-2021 BATCH (Date: 24-8-2020 to 4-9-2020)

S.No	Hall Ticket No	Name of the Candidate	1	2	3	4	5	6	7	8	9	10
1	17E31A0101	ANNALDAS JANAKI	P	P	P	A	P	P	P	P	P	P
2	17E31A0102	ARSHI FIRDAUSH	P	P	A	P	P	P	A	P	P	P
3	17E31A0103	B SOHAN LAL	P	P	P	P	P	P	P	P	P	P
4	17E31A0105	BHUKYA RAJU	P	P	A	P	P	P	P	P	P	P
5	17E31A0106	BHUKYA RAVIKUMAR	P	A	P	P	P	P	P	P	P	P
6	17E31A0107	BOLLAM VIJAY KUMAR	P	P	P	P	P	P	P	P	P	P
7	17E31A0108	CHELUMALLA VIKAS REDDY	P	A	P	P	P	P	A	P	P	P
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	P	P	P	P	P	A	P	P	P	A
9	17E31A0110	D TEJA	P	P	P	A	P	P	P	P	P	P
10	17E31A0113	DEVALLA SMARANI	P	P	P	P	P	P	A	P	P	P
11	17E31A0116	HALAVATH HARI KRISHNA	A	P	P	P	A	P	P	P	P	P
12	17E31A0121	M A GHANIUDDIN	P	P	P	A	P	P	P	P	P	A
13	17E31A0122	MADDELA ARUN KUMAR	P	P	P	P	P	P	P	A	A	P
14	17E31A0125	MOHAMMED MUQTAR PATEL	P	A	P	P	P	P	P	P	A	P
15	17E31A0128	MOHID MAJEED UDDIN	P	P	P	P	P	P	P	P	P	P
16	17E31A0135	PAKALA SAI PRASAD	P	A	P	P	P	P	P	P	P	P




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 Eastlaguda, Hyd-500 093

17	17E31A0138	SHARAVATH SREEDHER	P	P	P	A	P	P	P	P	P	P	P
18	17E31A0139	SHIVARATRIN KUMAR	P	A	P	P	P	P	P	P	P	P	P
19	17E31A0140	SIDDAMSETTI AVINASH	P	P	P	P	P	P	P	P	A	P	P
20	17E31A0141	SK REHMATHBABA	P	P	P	P	P	P	P	P	P	P	A
21	17E31A0142	SUNKARA HARSHAVARDHAN	P	P	P	P	P	P	A	P	P	P	A
22	17E31A0143	TURUKA PAVANI	P	P	P	P	P	P	P	P	P	P	P
23	17E31A0144	YATHAM SAI YASHASWINI	A	P	P	P	P	P	P	P	P	P	P
24	18E35A0101	ADNAN ABDUL WASE	P	P	P	P	P	P	P	A	P	P	A
25	18E35A0102	BADALA VARA PRASAD	P	P	P	P	P	P	P	A	P	P	P
26	18E35A0105	DONTHARABOINA KIRAN KUMAR	P	P	P	P	P	P	P	A	P	P	P
27	18E35A0106	KOLLA KRANTHI KUMAR	P	A	P	P	P	P	P	P	P	P	P
28	18E35A0107	MANKA TUSHAL YADAV	P	A	P	P	P	P	P	P	P	P	P
29	18E35A0108	MERUGU ROHITH	P	P	P	P	A	P	P	P	P	P	P
30	18E35A0109	MULLUKUNTLA MOUNIKA	P	A	P	P	P	P	P	P	P	P	P
31	18E35A0110	POCHAGARI ALOK	A	P	P	P	P	P	P	P	A	P	P



M. Ahaveer

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32	18E35A0111	P DEEPA SREE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	18E35A0112	P RAGHAVENDAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	18E35A0113	SANDADI TEJASWINI UPUTHALLI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	18E35A0114	VENUGOPAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	17H11A0102	ABUBAKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	17H11A0118	MOHAMMED ALTHAF	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	17H11A0119	MOHAMMED ASIM ADNAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P




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Technical Training Exam on GEO5 Software
(A.Y-2020-21)

2x10=20 Marks

Answer All the Questions

1. What are geotechnical services
2. How do you improve bearing capacity of soil?

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IV CIVIL BRANCHII 2020-21 BATCH					
S.No	Hall Ticket No	Name of the Candidate	Year	Marks	Pass/Fail
1	17E31A0101	ANNALDAS JANAKI	IV	16	Pass
2	17E31A0102	ARSHI FIRDAUSH	IV	15	Pass
3	17E31A0103	B SOHAN LAL	IV	14	Pass
4	17E31A0105	BHUKYA RAJU	IV	15	Pass
5	17E31A0106	BHUKYA RAVIKUMAR	IV	12	Pass
6	17E31A0107	BOLLAM VIJAY KUMAR	IV	13	Pass
7	17E31A0108	CHELUMALLA VIKAS REDDY	IV	14	Pass
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	IV	16	Pass
9	17E31A0110	D TEJA	IV	15	Pass
10	17E31A0113	DEVALLA SMARANI	IV	14	Pass
11	17E31A0116	HALAVATHI HARI KRISHINA	IV	13	Pass
12	17E31A0121	M A GHANIUDDIN	IV	14	Pass
13	17E31A0122	MADDELA ARUN KUMAR	IV	12	Pass
14	17E31A0125	MOHAMMED MUQTAR PATEL	IV	15	Pass
15	17E31A0128	MOHD MAJEED UDDIN	IV	14	Pass
16	17E31A0135	PAKALA SAI PRASAD	IV	15	Pass

[Handwritten Signature]
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Bandlaguda, Hyd-500 005.



17	17E31A0138	SHARAVATH SREEDHER	IV	14	Pass
18	17E31A0139	SHIVARATRIN KUMAR	IV	12	Pass
19	17E31A0140	SIDDAMSETTI AVINASHI	IV	15	Pass
20	17E31A0141	SK REHMATHBABA	IV	16	Pass
21	17E31A0142	SUNKARA HARSHAVARDHAN	IV	15	Pass
22	17E31A0143	TURUKA PAVANI	IV	14	Pass
23	17E31A0144	YATHAM SAI YASHASWINI	IV	15	Pass
24	18E35A0101	ADNAN ABDUL WASE	IV	16	Pass
25	18E35A0102	BADALA VARA PRASAD	IV	15	Pass
26	18E35A0105	DONTHARABOINA KIRAN KUMAR	IV	14	Pass
27	18E35A0106	KOLLA KRANTHI KUMAR	IV	15	Pass
28	18E35A0107	MANKA TUSHAL YADAV	IV	12	Pass
29	18E35A0108	MERUGU ROHITH	IV	13	Pass
30	18E35A0109	MULLUKUNTLA MOUNIKA	IV	14	Pass
31	18E35A0110	POCHAGARI ALOK	IV	12	Pass
32	18E35A0111	P DEEPA SREE	IV	16	Pass
33	18E35A0112	P RAGHAVENDAR	IV	15	Pass
34	18E35A0113	SANDADI TEJASWINI	IV	13	Pass
35	18E35A0114	UPUTHALLI VENUGOPAL	IV	12	Pass
36	17H11A0102	ABUBAKAR	IV	13	Pass
37	17H11A0118	MOHAMMED ALTHAF	IV	14	Pass
38	17H11A0119	MOHAMMED ASIM ADNAN	IV	15	Pass
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	IV	15	pass



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GEO5 COURSE
Summary

Department of Civil Engineering

- Use GEO5 for daily working process.
- Navigate throughout GEO5 using major navigating tools.
- Understand the concept and techniques to draw.
- Create multiple designs using several of tools.
- Create layers to control the objects' visibility.
- Explain drawing using annotations.
- Plot or print the drawing by scale.
- To use constraint for certain design.

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to _____ of MIST, who has successfully completed technical training course on "GEO5" held from _____ to _____ and found the student performance to be excellent.



ESTD : 2001

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CH.SWETHAMBER

HOD

Civil Department



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PROPOSAL LETTER

Hyderabad,

11/03/2020.

To
The principal,
MIST,
Hyderabad.

Sub: Proposal for three weeks workshop on STADD PROV18-Reg,

Dear Sir,

We are working as asst professor in the department of CIVIL ENGINEERING. Sir, we are going to conduct three weeks workshop on STADD PROV18. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best .

With thanks and Regards

From,
Civil Department,
Mist,
Bandlaguda,
Hyderabad.

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Date: 13.03.2020

CIRCULAR

Technical Training for II B. Tech students are starting from 13th March, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to , HOD at e3hod.civil@gmail.com daily.

Agenda: 1. Introduction to STAAD.ProVi8.

DESIGNED BY

B RAMANA KUMAR

M SARITHA

CH SWETHAMBER

HOD

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STAAD.Pro SYLLABUS

Chapter 1: Before you start using Bentley STAAD.ProVi8

- cc. Understanding Unit Conversion Tables
- dd. Overview of Structural Design & Analysis
- ee. Stresses and Stains
- ff. Shear Force & Bending Moment Diagrams
- gg. Introduction to Types of Structures
- hh. Overview of Steel, Concrete and Foundation Design
- ii. Introduction to Finite Element Analysis

Chapter 2: Introduction to STAAD.Pro

- ss. About Bentley STAAD.Pro
- tt. Starting STAAD.Pro
- uu. Graphical User Interface
- vv. Starting a New Project
- ww. Working with User Interface:
 - Menu Bars
 - Tool Bars
 - Tabs
 - Snap Node / Beam Window
 - Data Area
 - Main Window
- xx. Opening and Existing Project
- yy. Saving a Project
- zz. Configuring Units
- aaa. Keyboard Shortcuts
- bbb. Importing Model in STAAD.Pro
- ccc. Coordinate Systemes

Chapter 3: Structural Modeling

- ss. Adding Beams using Tools
- tt. Creating Beams (Colinear, Along Axes)
- uu. Creating Plates
- vv. Creating Surfaces
- ww. Creating Solid Elements
- xx. Creating Structure
- yy. Stretching and Intersecting Members
- zz. Merging Members and Nodes
- aaa. Renumbering Nodes, Members and Elements
- bbb. Splitting and Breaking Beams
- ccc. Cutting Sections

Chapter 4: Material Constants and Section Properties

- i. Material Constants

Creating and Editing Material Properties

- u. Assigning Materials to the Structure
- v. Orthotropic Materials

Uzair Sun
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- w. SectionProperties
- Prismatic Sections
 - TaperedSections
 - Steel Sections
 - Steel Joist and JoistGirders
 - Plate/SurfaceThickness

Chapter 5: Member Specifications and Supports

- q. NodeSpecification
- r. MemberSpecifications
- Release
 - Offset
 - Property Reductionfactors
 - Cable
 - Truss
 - Compression
 - Tension
 - Inactive
- s. PlateSpecifications
- Release
 - Ignore InplaneRotation
 - PlaneStress
- t. Supports:
- Fixed
 - Pinned
 - FixedBut
 - Enforced
 - EnforcedBut
 - MultilinearSpring
 - Foundation
 - Inclined
 - Tension/Compression OnlySprings

Chapter 6: Loads

- m. Types of Loads: Selfweight, Nodal, Member, Area, Floor, Plate, Surface andSolid,
- n. LoadGeneration
- o. LoadCombinations

Chapter 7: Performing Analysis

- i. PreAnalysis
- ProblemStatistics
 - JointCoordinates
 - MemberInformation
 - MaterialProperties
 - SupportInformation
 - Element & SolidInformation
- j. PerformingAnalysis

Chapter 8: Post Processing & Report Creation

- q. Post AnalysisPrint
- LoadLists
 - JointDisplacement
 - MemberForces
 - SupportReactions
 - CG
 - ModeShapes
 - SectionDisplacement
 - Analysis Results

Ben

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- MemberStresses
 - ElementForces/Stresses
- r. ViewingResults
s. OutputFile
t. Post ProcessingMode

Chapter 9: Analysis Case Studies / Workshops

- q. RCCDesign&Analysis(BeamsandColumns)
r. SteelDesign&Analysis(FramesandTrusses)
s. MiscellaneousAnalysis
t. Practice examples forStudent



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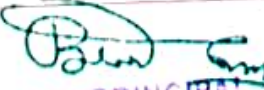
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Department of Civil Engineering
STAAD.ProVi8 Technical Training student attendance list 2020-21

SL.NO.	ROLL NO.	NAME OF THE STUDENT	YEAR
1	17E31A0101	ANNALDAS JANAKI	IV
2	17E31A0102	ARSHI FIRDAUSH	IV
3	17E31A0103	B SOHAN LAL	IV
4	17E31A0105	BHUKYA RAJU	IV
5	17E31A0106	BHUKYA RAVIKUMAR	IV
6	17E31A0107	BOLLAM VIJAY KUMAR	IV
7	17E31A0108	CHELUMALLA VIKAS REDDY	IV
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	IV
9	17E31A0110	D TEJA	IV
10	17E31A0113	DEVALLA SMARANI	IV
11	17E31A0116	HALAVATH HARI KRISHNA	IV
12	17E31A0121	M A GHANIUDDIN	IV
13	17E31A0122	MADDELA ARUN KUMAR	IV
14	17E31A0125	MOHAMMED MUQTAR PATEL	IV
15	17E31A0128	MOHD MAJEED UDDIN	IV
16	17E31A0135	PAKALA SAI PRASAD	IV
17	17E31A0138	SHARAVATH SREEDHER	IV
18	17E31A0139	SHIVARATRIN KUMAR	IV
19	17E31A0140	SIDDAMSETTI AVINASH	IV
20	17E31A0141	SK REHMATHBABA	IV
21	17E31A0142	SUNKARA HARSHAVARDHAN	IV
22	17E31A0143	TURUKA PAVANI	IV
23	17E31A0144	YATHAM SAI YASHASWINI	IV
24	18E35A0101	ADNAN ABDUL WASE	IV
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36	17H11A0102	ABUBAKAR	IV
37	17H11A0118	MOHAMMED ALTHAF	IV
38	17H11A0119	MOHAMMED ASIM ADNAN	IV
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	IV


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD

CIVIL ENGINEERING STUDENTS ATTENDANCE

B.TECH IV YEAR II SEM 2020-2021 BATCH / Date - 13/03/2020 - 24/03/2020

S.No	Hall Ticket No	Name of the Candidate	1	2	3	4	5	6	7	8	9	10
1	17E31A0101	ANNALDAS JANAKI	A	P	P	P	P	P	P	P	P	P
2	17E31A0102	ARSHI FIRDAUSH	P	A	P	P	P	P	P	P	P	P
3	17E31A0103	B SOHAN LAL	P	P	A	P	P	P	P	P	P	P
4	17E31A0105	BHUKYA RAJU	P	P	P	A	P	P	P	P	P	P
5	17E31A0106	BHUKYA RAVIKUMAR	A	P	P	P	P	P	A	P	P	P
6	17E31A0107	BOLLAM VIJAY KUMAR	P	P	A	P	P	P	P	P	P	P
7	17E31A0108	CHELUMALLA VIKAS REDDY	P	P	P	P	P	A	P	P	P	P
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	P	P	P	P	P	P	P	A	P	P
9	17E31A0110	D TEJA	P	P	P	P	P	P	P	P	P	A
10	17E31A0113	DEVALLA SMARANI	P	A	P	P	P	P	P	P	P	P
11	17E31A0116	HALAVATH HARI KRISHINA	P	P	P	P	A	P	P	P	P	P
12	17E31A0121	M A GHANJUDDIN	P	P	P	P	P	P	P	P	P	A



(Signature)

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25	18E35A0102	BADALA VARA PRASAD	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	18E35A0105	DONTHARABOI NA KIRAN KUMAR	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	18E35A0106	KOLLA KRANTHI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	18E35A0107	MANKA TUSHAL YADAV	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	18E35A0108	MERUGU ROHITH	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
30	18E35A0109	MULLUKUNTLA MOUNIKA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	18E35A0110	POCHAGARI ALOK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	18E35A0111	P DEEPA SREE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
33	18E35A0112	RAGHAVENDA R	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	18E35A0113	SANDADI TEJASWINI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P



M. S. Veer

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M. S. VEER

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Bandlaguda, Hyd-500 005.

35	18E35A0114	UPUTHALLI VENUGOPAL	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	17H11A0102	ABUBAKAR	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
37	17H11A0118	MOHAMMED ALTHAF	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	17H11A0119	MOHAMMED ASIM ADNAN	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
39	19E38A0101	GOTTIMUKKAL A VENKATA ABHIGYAN SHARMA	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P

Principal

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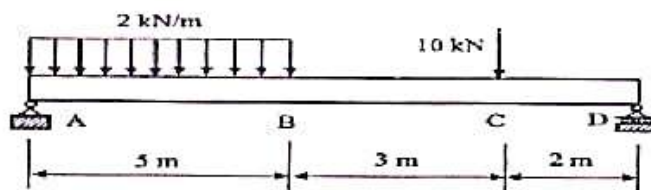


Technical Training Exam on STAAD ProVi8 Software
(A.Y-2020-21)

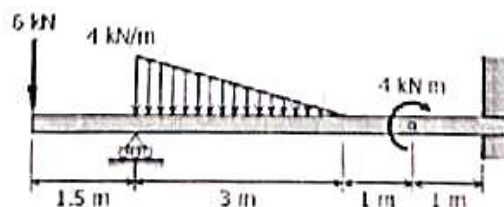
2x10=20 Marks

Answer All the Questions

- d. Analyse the given beam using Staad Pro Cross section of Beam 200mmx400mm Grade of Concrete M 25 Grade of Steel Fe 415. Plot SFD,BMD and deflected profile.

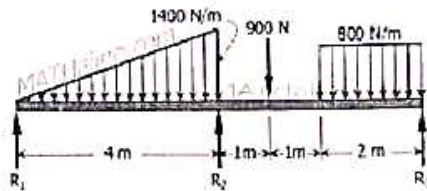


- b. Analyse the given beam using Staad Pro Cross section of Beam 200mmx400mm Grade of Concrete M 30 Grade of Steel Fe 415. Plot SFD,BMD and deflected profile.



Dr. Veer Kumar
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- f. Analyse the given beam using Staad Pro Cross section of Beam 200mmx400mm Grade of Concrete M 25 Grade of Steel Fe 415. Plot SFD,BMD and deflected profile.



Blair Sun
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Bandlaguda, Hyd-500 005.



Department of Civil Engineering
STAAD.ProVi8 Technical Training student attendance list 2020-21

SNO	Roll No	Name of the student	YEAR	MARKS	PASS/FAIL
1	17E31A0101	ANNALDAS JANAKI	IV	16	PASS
2	17E31A0102	ARSHI FIRDAUSH	IV	16	PASS
3	17E31A0103	B SOHAN LAL	IV	12	PASS
4	17E31A0105	BHUKYA RAJU	IV	12	PASS
5	17E31A0106	BHUKYA RAVIKUMAR	IV	16	PASS
6	17E31A0107	BOLLAM VIJAY KUMAR	IV	16	PASS
7	17E31A0108	CHELUMALLA VIKAS REDDY	IV	16	PASS
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	IV	16	PASS
9	17E31A0110	D TEJA	IV	16	PASS
10	17E31A0113	DEVALLA SMARANI	IV	16	PASS
11	17E31A0116	HALAVATH HARI KRISHNA	IV	16	PASS
12	17E31A0121	M A GHANIUDDIN	IV	16	PASS
13	17E31A0122	MADDELA ARUN KUMAR	IV	16	PASS
14	17E31A0125	MOHAMMED MUQTAR PATEL	IV	16	PASS
15	17E31A0128	MOHD MAJEED UDDIN	IV	16	PASS
16	17E31A0135	PAKALA SAI PRASAD	IV	16	PASS
17	17E31A0138	SHARAVATH SREEDHER	IV	16	PASS
18	17E31A0139	SHIVARATRIN KUMAR	IV	16	PASS
19	17E31A0140	SIDDAMSETTI AVINASH	IV	15	PASS
20	17E31A0141	SK REHMATHBABA	IV	16	PASS
21	17E31A0142	SUNKARA HARSHAVARDHAN	IV	16	PASS
22	17E31A0143	TURUKA PAVANI	IV	15	PASS
23	17E31A0144	YATHAM SAI YASHASWINI	IV	16	PASS
24	18E35A0101	ADNAN ABDUL WASE	IV	14	PASS
25	18E35A0102	BADALA VARA PRASAD	IV	15	PASS
26	18E35A0105	DONTHARABOINA KIRAN KUMAR	IV	15	PASS
27	18E35A0106	KOLLA KRANTHI KUMAR	IV	16	PASS
28	18E35A0107	MANKA TUSHAL YADAV	IV	14	PASS
29	18E35A0108	MERUGU ROHITH	IV	16	PASS
30	18E35A0109	MULLUKUNTLA MOUNIKA	IV	15	PASS
31	18E35A0110	POCHAGARI ALOK	IV	14	PASS
32	18E35A0111	P DEEPA SREE	IV	18	PASS
33	18E35A0112	P RAGHAVENDAR	IV	15	PASS
34	18E35A0113	SANDADI TEJASWINI	IV	16	PASS
35	18E35A0114	UPUTHALLI VENUGOPAL	IV	15	PASS
36	17H11A0102	ABUBAKAR	IV	16	PASS
37	17H11A0118	MOHAMMED ALTHAF	IV	16	PASS
38	17H11A0119	MOHAMMED ASIM ADNAN	IV	15	PASS
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	IV	16	PASS

Principal
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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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STAAD PROVi8 COURSE

Summery

Department of Civil Engineering

- Model Generation and Editing
- Assigning loads
- Creating Load Combinations
- Concrete Design
- Scismology
- Steel Design
- Foundation Designs
- Report Generation and Plotting




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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Approved by AICTE, Affiliated to JNTUH,Hyd.



CERTIFICATE OF COURSE COMPLETION

This certificate is presented to _____ of
MIST,who has successfully completed technical training course on
“STAAD PROVi8” held from _____ to _____ and
found the student performance to be excellent.



ESTD : 2001

CH. SWETHAMBER

HOD

Civil department


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Tel: 040-64596979, 8978380692 Fax: 040-24455993

E-mail: e3hod.eee@gmail.com

Website: www.mst.ac.in

Approved by AICTE Affiliated to JNTU Hyd

DEPARTMENT OF ELECTRICAL & ELECTRONICS

Date: 21.12.2020

To,

The Principal

Mst

Hyderabad

Sub: Proposal for Add on course-Reg.

Respected sir,

We are going to conduct two weeks workshop on **AUTO CAD**. We require your approval to go ahead for further proceeding and hope to get an opportunity to serve you the best.

With thanks and regards

PRINCIPAL

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

HOD-EEE

Head of Department
Department of Electrical & Electronics
Mst, Hyderabad-500 005
Bandlaguda, Keshavnagar
Hyderabad-500 005.



DEPARTMENT OF ELECTRICAL & ELECTRONICS

Date: 21-12-2020


CIRCULAR-

Technical Trainings for III B. Tech students are starting from 28-12-2020 onwards. All HODs and placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All mentors need to send the compiled feedback report to HOD at e3hod.eee@gmail.com daily. Mentors are advised to take care of PNR (Students not participating in training).

Agenda: **AutoCAD**

Design & Development of Curriculum for Add on Courses Faculty Names 1.Dr M Rajendar reddy
2.P.V.V. SATYANARAYANA


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Bandlaguda, Hyd-500 005.



HOD-EEE

M. RAJENDAR REDDY, M.Tech., P
Professor & Head
Dept. of Electrical & Electronics Engg
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda, Keshavgiri,
Hyderabad - 500 005.



DEPARTMENT OF ELECTRICAL & ELECTRONICS


SYLLABUS FOR AutoCAD

SNO	TOPIC COVERED	DURATION
1	Introduction	3
2	Organize the information on layers	3
3	Use the blocks , attributes, external reference to drawing	3
4	Understand the concept of 3D	3
5	Create 3-dimensional entities	3
6	Editing in 3-dimension	6
7	Editing in 3-dimension solids	3
8	Application of layers	3
9	Application of blocks	3


HOD-EEE

Dr. M. RAJENDAR REDDY, M.Tech., I
Professor & Head

Dept. of Electrical & Electronic Engg
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda, Keshavpuri,
Hyderabad - 500 005.


Dr. M. Rajendar Reddy
Vysapuri, Bandlaguda, Keshavpuri,
Hyderabad - 500 005.

**DEPARTMENT OF ELECTRICAL & ELECTRONICS****LIST OF REGISTERED STUDENTS FOR AutoCAD**

SNO	HALL TICKET NO	NAME OF THE STUDENT
1	18E31A0201	A CHANDANA YADAV
2	18E31A0202	ELLEMELA SHIVANI
3	18E31A0203	ETTIABOYINI NAVEEN GOUD
4	18E31A0204	GAJULA LOKESH KUMAR
5	18E31A0206	KATTOJI SATYA SAI
6	18E31A0208	KOTTE HAVILAH
7	18E31A0209	MA QUAVEE ZAID
8	18E31A0210	MALOTH PAVANKUMAR
9	18E31A0211	MATETI AAKANKSHA
10	18E31A0212	MUSKAN PRIYA
11	18E31A0213	PADAMATI KEERTHI
12	18E31A0214	PADIHAPU SHASHANK
13	18E31A0215	POTHURAJU PRASHANTH KUMAR
14	18E31A0216	RAJAN SHARMA
15	18E31A0217	S VISHNUVARDHAN
16	18E31A0219	SHAIK MUSHTAQ AHMED
17	18E31A0220	SHAIK RAFI
18	18E31A0221	VAISHALI CHAVAN
19	19E35A0201	BHUKYA JAGADEESHWAR NAIK
20	19E35A0202	CHAKALI BHARATH KUMAR
21	19E35A0203	CHAKALI UMESHCHANDRA
22	19E35A0204	DAMA RANI
23	19E35A0205	GONDRA AJAY
24	19E35A0206	GURRAM MAHESH KUMAR
25	19E35A0207	K. S. SURESH KANTH
26	19E35A0208	KOUDASAMPATHI
27	19E35A0209	KUNDHARAPU MANOJ
28	19E35A0210	MOODYATHESANTHOSH
29	19E35A0211	R SRINIVASA KRISHNAN
30	18D91A0209	J MADHAN
31	17E31A0228	V SWATHI

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DEPARTMENT OF ELECTRICAL & ELECTRONICS

Autocad QUESTION PAPER

Duration: 120 Minutes

4 X 5 = 20 Marks

Answer the following all questions. Each question carries 5 marks.

1. What are the fields where you see maximum use of Autocad?
2. What is the file formats used in design?
3. How you can create a user interface in Autocad?
4. How can you remove the empty layers from drawing?

HOD-EEE

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Professor & Head
Dept. of Electrical & Electronics Engg.
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda, Keshavgirl,
Hyderabad - 500 005.

**DEPARTMENT OF ELECTRICAL & ELECTRONICS****RESULT SHEET FOR Auto cad**

SNO	HALL TICKET NO	NAME OF THE STUDENT	MARKS (20)	RESULT
1	18E31A0201	A CHANDANA YADAV	20	PASS
2	18E31A0202	ELEMELA SHIVANI	19	PASS
3	18E31A0203	ETTABOYINI NAVEEN GOUD	20	PASS
4	18E31A0204	GAJULA LOKESH KUMAR	18	PASS
5	18E31A0206	KATTOJI SATYA SAI	20	PASS
6	18E31A0208	KOTTE HAVILAH	20	PASS
7	18E31A0209	MA QUAVEE ZAID	16	PASS
8	18E31A0210	MALOTH PAVANKUMAR	20	PASS
9	18E31A0211	MATEI AAKANKSHA	20	PASS
10	18E31A0212	MUSKAN PRIYA	17	PASS
11	18E31A0213	PADAMATI KEERTHI	20	PASS
12	18E31A0214	PADITHAPU SHASHANK	20	PASS
13	18E31A0215	POTHURAJU PRASHANTH KUMAR	16	PASS
14	18E31A0216	RAJAN SHARMA	20	PASS
15	18E31A0217	S VISHNUVARDHAN	20	PASS
16	18E31A0219	SHAIK MUSHTAQ AHMED	18	PASS
17	18E31A0220	SHAIK RAFI	20	PASS
18	18E31A0221	VAISHALI CHAVAN	19	PASS
19	19E35A0201	BHUKYA JAGADEESHWAR NAIK	20	PASS
20	19E35A0202	CHAKALI BHARATH KUMAR	18	PASS
21	19E35A0203	CHAKALI UMESH CHANDRAN	20	PASS
22	19E35A0204	DANAVRANI	20	PASS
23	19E35A0205	GONDRA AJAY	16	PASS
24	19E35A0206	GURRAM MAHESH KUMAR	20	PASS
25	19E35A0207	KANKIPATI PRASHANTH	20	PASS
26	19E35A0208	KONDA SAMPATH	20	PASS
27	19E35A0209	KUNDHARAPU MANOJ	18	PASS
28	19E35A0210	MOODAVATH SANTHOSH	19	PASS
29	19E35A0211	R SRINIVASA KRISHNAN	20	PASS
30	18D91A0209	J MADHAN	18	PASS
31	17E31A0228	V SWATHI	18	PASS

No. of students Registered:31

No. of students Passed:31

No. of students failed:NIL

PRINCIPAL

MAHAVEER

A. LINDAR REDDY, M.Tech

Professor & Head

Dept. of Electrical & Electronics
Mahaveer Institute of Science & Technology

Vysapuri, Bandlaguda, Keshavgiri

Hyderabad - 500 005

SNO	NO	NAME OF THE STUDENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	18E31A0201	ACHANDAN V D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	18E31A0202	ELENEE A SHIVANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	18E31A0203	LETABOYIN S VIKAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	18E31A0204	GADILALOKISHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	18E31A0206	KATOJISATYANSAVI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	18E31A0208	KOTTEHAVI VI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	18E31A0209	MAOULAFEE Z MID	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	18E31A0210	MAIOTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	18E31A0211	MATEETAAKANKSHYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	18E31A0212	MESKANPRIYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	18E31A0213	PADAMATHIKIRITHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	18E31A0214	PADITHAPE SHASHITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	18E31A0215	POTHIRAJI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	18E31A0216	RAJAN SHARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	18E31A0217	SATHISHA KRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	18E31A0219	SHAIK M SHAIK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	18E31A0220	SHAIK RAHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	18E31A0221	VASHATHI CHAYAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	19E35A0201	BHUKHYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	19E35A0202	CHAKALI BHARATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	19E35A0203	CHAKALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	19E35A0204	DAMARANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	19E35A0205	GOONDRA AJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	19E35A0206	GOKRANMAHISHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	19E35A0207	KANNIPATI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	19E35A0208	KONDA SAMPATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	19E35A0209	KUNDIYARAJI MANOJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	19E35A0210	MOODAVATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	19E35A0211	R SRINIVASA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	18D91A0209	J MAIDHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	17E31A0228	V SWATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Signature of the Faculty: 

MAHAVEER INSTITUTE OF SCIENCE ANDTECHN



ESTD : 2001

(Affiliated to JNTUH, Hyderabad and Approved by AICTE, NewDelhi)
Vyasapuri, Bandlaguda, Post: Keshavagiri, Hyderabad- 500005

organized by

Department of Electrical and Electronics Engineering

CERTIFICATE

This is certify that Muskan Priya bearing Hall Ticket No 18E31A02
B.Tech Third Year has Participated in AUTOCAD Programming T
Program From 28-12-2020 to 11-01-2021 organized by Departmen
Electrical and Electronics Engineering.

Dr.M.Sudhakaran

HOD

P.V.V.Satyanarayana

B.S.

PRINCIP

MIST

Dr.B.Nage

About the college:

About the Department:

Mission:

Objectives of the workshop:

Chief Patrons:

Patron:

Academic Advisor:

Topics:

- Use of PLC Symbols.
- Usage of Schematics of single wires & Commands
- Manage project paths & file paths in AutoCAD Electrical

For registration:

Certificate will be issued for active participants

Convener:

Program Coordinators:

Resource Person:

Who all can participate

MAHAVIR INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU Hyderabad
V.V. Giri, Bandlaguda, Post: Keshavnagar, Dist: Siddipet, Telangana

Two Weeks certificate course on

AUTOCAD

AUTOCAD ELECTRICAL

December 28th to 20th, 2020
19-January 2021

Timings: 10:00am to 12:00pm



DEPARTMENT OF
ELECTRICAL ENGINEERING

Vysapuri, Bandlaguda Post:Keshavgiri,

MAHAVEER

Hyderabad-500 005, TELANGANA INDIA

Tel: 040-64596979,8978380692,Fax: 040-24455003

E-mail: e3hod.eee@gmail.com,

Website: www.mist.ac.in,

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



DEPARTMENT OF ELECTRICAL & ELECTRONICS

Date: 1-06-2021

To
The Principal,
Mist,
Hyderabad,

Sub:Proposal for Add on course-Reg,


Respected sir,

We are going to conduct two weeks workshop on **Mat CAD Programming**. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best.

With thanks and regards

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

HOD-EEE


DR. RAJENDAR REDDY, M.Tech.,
Professor & Head
Dept. of Electrical & Electronics Engg,
Mahaveer Institute of Science & Technol
Vyasapuri, Bandlaguda, Keshavgiri,
Hyderabad - 500 005.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS

Date: 01-06-2021

CIRCULAR

Technical Trainings for II B. Tech students are starting from **08-06-2021** onwards. All HODs and placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All mentors need to send the compiled feedback report to HOD at e3hod.eee@gmail.com daily. Mentors are advised to take care of PNR (Students not participating in training).

Agenda: **MATCAD Programming**

Design & Development of Curriculum for Add on Courses Faculty Names 1. Dr M Rajendar reddy
Sudakaran

2. Dr M SUDAKARAN

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Bandlaguda, Hyd-500 005.

HOD-EEE

M. RAJENDAR REDDY, M.Tech., Ph.D.
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Hyderabad - 500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,

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SYLLABUS FOR MATCAD Programming

SNO	TOPIC COVERED	DURATION
1	Introduction	3
2	raman analysis	3
3	model equation	3
4	Dafalias Model	3
5	Manzari Model	3
6	Equivalent Impedance and Conductance	3
7	Transfer Function Models	3
8	Signal Propagation Delay	3
9	Filter Design	3
10	Component Trade-off Analysis	3
11	AC/DC Circuit Analysis	3
12	Power Dissipation	3
13	Transformer Sizing	3

R Reddy

HOD-EEE

DR. M. RAJENDAR REDDY, M.Tech., Ph.D.
Professor & Head
Dept. of Electrical & Electronics Engg
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda, Keshavgiri,
Hyderabad - 500 005.

[Handwritten signature]

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DEPARTMENT OF ELECTRICAL & ELECTRONICS

LIST OF REGISTERED STUDENTS FOR MATCAD Programming

SNO	HALL TICKET NO	NAME OF THE STUDENT
1	19E31A0201	AARE BHARGAV KUMAR
2	19E31A0202	AKULA RAKESH
3	19E31A0204	BATHULA NAVEEN
4	19E31A0205	BHUKYA PRAVEEN KUMAR
5	19E31A0207	GANDHAM DEEPAK
6	19E31A0208	GANDRA DEEKSHITH RAO
7	19E31A0209	GUGULOTH JASWANTH NAIK
8	19E31A0210	GUGULOTHU PRAVEENA
9	19E31A0211	GUNUGANTI SPOORTHI
10	19E31A0212	KANKANALA SAIKUMAR
11	19E31A0213	KOWTIKWAR BAJRANG
12	19E31A0214	LINGAMPALLY MANOJ RAO
13	19E31A0215	MARINE NAVEEN
14	19E31A0216	MOGILI MANJULA
15	19E31A0217	MORAM DANUSH REDDY
16	19E31A0218	MUKKU GANESH REDDY
17	19E31A0219	NALLA RAHUL
18	19E31A0220	T DEEPTHI
19	19E31A0221	UPPANUTHULA SANJAY
20	19E31A0222	VEMUNURI RAJU
21	19E31A0223	VENNAMPELLI SANDEEP
22	18E31A0218	S DEEPAK KUMAR
23	18E31A0205	HATKAR JEEVAN
24	16E31A0216	MAVILLA RAGHAVENDER GOUD
25	20E35A0201	AKARAPU SATHISH
26	20E35A0202	ANANDESH SAINATH
27	20E35A0203	EMMADI KAVERI
28	20E35A0204	G BHARGHAVA REDDY
29	20E35A0205	G SHIVANI
30	20E35A0206	GANDHAM SAI KIRAN
31	20E35A0207	KAILASAPU PREM CHANDU
32	20E35A0208	KODIGANTI PRABHAS
33	20E35A0209	PATHAKUNTA THARUN
34	20E35A0210	SUNEHRA KUNAL PRASAD
35	20E35A0211	Y VISHAL

(Signature)
PROFESSOR

MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,

MAHAVEER



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DEPARTMENT OF ELECTRICAL & ELECTRONICS

MATCAD Programming QUESTION PAPER

Duration: 120 Minutes

10 X 2 = 20 Marks

Answer the following all questions. Each question carries 2 marks.

1. How to calculate particle size using raman analysis?
2. How check a model equation ?
3. How Dafalias and Manzari Model works in multiaxial space?
4. How can I model a graded design of optical filter?


HOD-EEE

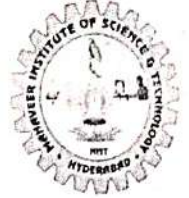
P. RAJENDAR REDDY, M.Tech., Ph.D.
Professor & Head
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Mahaveer Institute of Science & Technology
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Hyderabad - 500 005.



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DEPARTMENT OF ELECTRICAL & ELECTRONICS

RESULT SHEET FOR MATCAD Programming REGISTERED STUDENTS

SNO	HALL TICKET NO	NAME OF THE STUDENT	MARKS (20)	RESULT
1	19E31A0201	AARE BHARGAV KUMAR	20	PASS
2	19E31A0202	AKULA RAKESH	19	PASS
3	19E31A0204	BATHULA NAVEEN	20	PASS
4	19E31A0205	BHUKYA PRAVEEN KUMAR	18	PASS
5	19E31A0207	GANDHAM DFEPAK	20	PASS
6	19E31A0208	GANDRA DEEKSHITH RAO	20	PASS
7	19E31A0209	GUGULOTH JASWANTH NAIK	16	PASS
8	19E31A0210	GUGULOTHU PRAVEENA	20	PASS
9	19E31A0211	GUNUGANTI SPOORTHI	20	PASS
10	19E31A0212	KANKANALA SAIKUMAR	17	PASS
11	19E31A0213	KOWTIKWAR BAJRANG	20	PASS
12	19E31A0214	LINGAMPALLY MANOJ RAO	20	PASS
13	19E31A0215	MARINE NAVEEN	16	PASS
14	19E31A0216	MOGILI MANJULA	20	PASS
15	19E31A0217	MORAM DANUSH REDDY	20	PASS
16	19E31A0218	MUKKU GANESH REDDY	18	PASS
17	19E31A0219	NALLA RAHUL	20	PASS
18	19E31A0220	T DEEPTHI	19	PASS
19	19E31A0221	UPPANUTHULA SANJAY	20	PASS
20	19E31A0222	VEMUNURI RAJU	18	PASS
21	19E31A0223	VENNAMPELLI SANDEEP	20	PASS
22	18E31A0218	S DEEPAK KUMAR	19	PASS
23	18E31A0205	HATKAR JEEVAN	20	PASS
24	16E31A0216	MAVILLA RAGHAVENDER GOUD	18	PASS
25	20E35A0201	AKARAPU SATHISH	20	PASS
26	20E35A0202	ANANDI SH SAINATH	20	PASS
27	20E35A0203	EMMADI KAVERI	16	PASS
28	20E35A0204	G BHARGHAVA REDDY	20	PASS
29	20E35A0205	G SHIVANI	20	PASS
30	20E35A0206	GANDHAM SAI KIRAN	17	PASS
31	20E35A0207	KAILASAPU PREM CHANDU	20	PASS
32	20E35A0208	KODIGANTI PRABHAS	20	PASS
33	20E35A0209	PATHAKUNTA THARUN	16	PASS
34	20E35A0210	SUNEHRA KUNAL PRASAD	20	PASS
35	20E35A0211	Y VISHAL	20	PASS

No. of students Registered: 35

No. of students Passed:35

No. of students failed:NIL

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Bandlaguda, Hyd-500 005.

G.M. RAJENDAR REDDY, M.Tech., Ph.D.
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DEPARTMENT OF ELECTRICAL & ELECTRONICS

SUMMARY REPORT OF MATCAD Programming

Mathcad is a product of MathSoft inc. The Mathcad can help us to **calculate, graph, and communicate technical ideas**. It lets us work with mathematical expressions using standard math notation - but with the added ability to recalculate, view, present, and publish with ease, even to the Web.


COORDINATOR

Copy to:

1. Department Notice Board
2. Principal for Information
3. Committee Members (Academic)



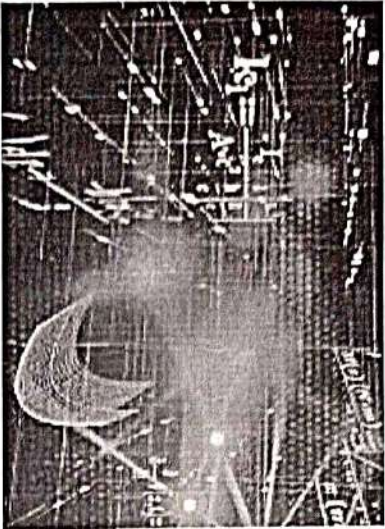
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Bandlaguda, Hyd-500 005.



A Two week Certificate course

On

“MATCAD PROGRAMMING”



Organized Committee:

Chief Patrons:

Smt.S.Jayalaxmi, Chairman

Sri S.SurenderReddy, Secretary

Sri S.DhanunjayReddy, Joint Secretary

Patron:

Dr.K.S.S.N.Reddy, Principal

Academic Advisor:

Dr.H.S.N.Murthy, Director

Convener:

Dr.M.Rajendar
Reddy, Professor & HOD, Dept. of EEE
Engineering

Co-Conveners: (contact for details) 1. Mr.

P.V.V.Satyaranayana, Professor.

2. Mrs. N. Saraswathi - Assistant Professor

Program Coordinators:

1. Mr. G.Premkumar Reddy - Assistant Professor

2. Mr. B. Satish - Assistant Professor

3. Mrs. G. Jyothi - Assistant Professor

4. Mr. A. Mahesh Kumar - Assistant Professor

5. Mrs. K. S. Bhargavi - Assistant Professor

Contact Details:

Feel free to ask your queries either by E-

Mail: 3hoddee@gmail.com (or) Contact -

9966411762, 9989840617

About the College:

Mahaveer Institute of Science & Technology (MIST)

established in the year 2001 by
Mahaveer Educational Society. MIST offering 8 UG pr
ograms,

6 PG programs, and 5 Diploma courses. As an institute
committed to quality education, MIST aims at
providing learning with a technology-
edge. Two critical aspects of preparation for success in
the workplace are Education and Training, so that
you will have the required knowledge, skills and a
high level of self-motivation including initiative and res
ponsibility.

About the Department:

The Department of Electrical & Electronics
Engineering was established in 2001 which offers
*B.Tech, and M.Tech (POWER Engineering and
Energy Systems)* courses with highly qualified,
dedicated and motivated faculty. The courses and
programmes offered by the department not only
impart technical expertise to the students but also
gives a professional experience.

Topics to be covered:

- Introduction
 - Raman analysis
 - Model equation
 - Datalias Model
 - Manzari Model
 - Equivalent Impedance and Conductance
 - Transfer Function Models
- About the FDP:

Mathcad is a product of MathSoft inc. The Mathcad
can help us to calculate, graph, and communicate
technical ideas. It lets us work with mathematical
expressions using standard math notation - but with
the added ability to recalculate, view, present, and
publish with ease, even to the Web!

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Vyasapuri, Bandlaguda, Post: Keshavagiri, Hyderabad - 500005

organized by

Department of Electrical and Electronics Engineering

CERTIFICATE

This is certify that Akula Rakesh bearing Hall Ticket No 19E31A020
B.Tech Second Year has Participated in MATCAD Programming T
Program From 08-06-2021 to 21-06-2021 organized by Departmen
Electrical and Electronics Engineering.

HOD

Dr.M.Rajendar Reddy

Dr.M.Sudhakaran

MIST

PRINCIPAL

Dr.B.Nageswara Rao

8. Matched Programming(2-1)

SNO	HALL TICKET	NAME OF THE STUDENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
1	19E31A0201	AARE BHARGAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	19E31A0202	AKULA RAKESH	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	19E31A0204	BATHULA NAVEEN	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	19E31A0205	BHUKYA PRAVEEN	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	19E31A0207	GANDHAM DEEPAK	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	19E31A0208	GANDRA DEEKSHITH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	19E31A0209	GUGULOTH JASWANTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	19E31A0210	GUGULOTHU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	19E31A0211	GUNUGANTI SPOORTHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	19E31A0212	KANKANALA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	19E31A0213	KOWTIKWAR BAIRANG	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	19E31A0214	LINGAMPALLY MANOJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	19E31A0215	MARINE NAVEEN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	19E31A0216	MOGILI MANJULA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	19E31A0217	MORAM DANUSH	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	19E31A0218	MUKKU GANESH	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	19E31A0219	NALLA RAHUL	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	19E31A0220	T DEEPTHI	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	19E31A0221	UPPANTHULA	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	19E31A0222	VEMUNURI RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

21	19E31A0223	VENNAMPELLI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	18E31A0218	S DEEPAK KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	18E31A0205	HATKAR JEEVAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	16E31A0216	MAVILLA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	20E35A0201	AKARAPU SATHISH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	20E35A0202	ANANDESH SAINATH	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	20E35A0203	EMMADI KAVERI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	20E35A0204	G BHARGHAVVA REDDY	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	20E35A0205	G SHIVANI	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	20E35A0206	GANDHAM SAI KIRAN	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	20E35A0207	KAILASAPU PREM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	20E35A0208	KODIGANTI PRABHAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	20E35A0209	PATHAKUNTA THAARUN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	20E35A0210	SUNEHRA KUNAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	20E35A0211	Y VISHAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Signature of the Faculty

Signature of the Student

Professor & Head

About the College

As an Institute committed in quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Mechanical Department

The Mechanical engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

About the Workshop

AutoCAD is globally used by surveyors, designers, engineers, drafters. Globally, AutoCAD has proven as an efficient and user-friendly Program. Commercial drafting and computer-aided design(CAD) software applications are AutoCAD. AutoCAD software is recognized internationally for its remarkable editing capabilities, which make it likely to digitally draw building plans or recreate 3D images. AutoCAD is compatible with other applications like 3D Max. The designers can even import or export DWG & DXG Files to the application. Also, these files can even be exported from AutoCAD to other applications for creating more improved projects & presentations.

Organising committee

CHIEF PATRON

Smt. S. Jayalakshmi Reddy

Chairman

Sri. S. Surendar Reddy

Secretary

Sri S. Dhanunjay Reddy

Joint Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

Dr B.V.Sanker Ram.Principal

CONVENER

Dr.B.Nageswar Rao,

Professor,Dept. Of Mechanical

PROGRAM COORDINATORS

P.Praveen Kumar Reddy

K.Devi Singh

Conducted On

01/5/2020- 13/5/2020



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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapuri, Bandlaguda, Post: Keshavgi, Hyderabad-500005.



**Two week
Certification Course
on**

Auto CAD

Organized by

*Department of Mechanical
Engineering*

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Date: 29-04-2020

To
The Principal
MIST,
Hyderabad.

Sub: Proposal for Add-on Course-Reg,

Respected sir,

We are going to conduct 10 days Technical Training for II B. Tech students on "Introduction to Auto CAD". We require your approval to go head for proceeding and hope to get on opportunity to serve you the best.

With thanks and regards

Dr.B.Nageswar Rao

HOD

Department of Mechanical Engineering

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mst.ac.in,

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Approved by AICTE. Affiliated to JNTUH,Hyd



Date: 30.04.2020

CIRCULAR

Technical Training for II B. Tech students are starting from 1st MAY, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to Dr.B.Nageswar Rao ,HOD at e3hod.mech@gmail.com daily.

Agenda: 1. Introduction to AUTOCAD.

Design and Development of curriculum for Add on course:

Name of the Faculty : P.Praveen Kumar Reddy

Dr.B.Nageswar Rao

HOD

Department of Mechanical Engineering

Stamp: MAHAVEER INSTITUTE OF TECHNOLOGY AND MANAGEMENT
BANDLAGUDA POST, VYSAPURI, HYDERABAD-500005
TELANGANA



Auto CAD SYLLABUS

1: Getting Started with AutoCAD

- Opening and Creating Drawings
- Exploring the AutoCAD interface
- Zooming and Panning

2: Basic Drawing & Editing Commands

- Using the Mouse, Keyboard, and Enter Key to work quickly and efficiently in AutoCAD
- Lines
- Circles
- Rectangles

3: Projects - Creating a Simple Drawing

- Creating Simple Drawings
- Using Object Snap Tracking to extrapolate a projected top view
- Using Modify tools to arrange an office layout

4: Drawing Precision in AutoCAD

- Polar and Ortho Tracking
- Entering Coordinates and Angles
- Object Snaps and Tracking

5: Making Changes in Your Drawing

- Move
- Copy
- Rotate
- Mirror
- Scale
- Using the reference option with the Scale Tool

7: Organizing Your Drawing with Layers

- Layer States
- Properties by Layer
- Layer Tools

8: Advanced Object Types

- Polylines
- Arcs


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- Polygons
- Ellipses

9: Advanced Editing Commands

- Trim and Extend
- Fillet and Chamfer
- Polyline Edit and Spline
- Offset and Explode
- Join

10: Inserting Blocks

- The Insert Block Command
- Inserting Blocks with Tool Palettes
- Dynamic Bloes
- Migrating Blocks and other Elements between Drawings with Design Center

11: Text

- The Multiline Text Tool
- The Single Line Text Tool
- Editing Text
- Text in Model Space vs. Paper Space
- The Multileader Tool

12: Hatching

- The Hatch Command
- The Hatch Editor Ribbon Tab
- Saving and Applying Hatches with Tool Palettes

13. Adding Dimensions

- Using Dimensioning Tools
- Dimensioning in a Layout Tab vs. the Model Tab
- Using Dimension Styles
- Editing Dimensions

14. Projects - Annotating Your Drawing

- Dimensioning a Mechanical Drawing


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Bandlaguda, Hyderabad



Department of Mechanical Engineering
Auto CAD Technical Training student attendance list 2020-21

S.NO.	ROLL NO.	NAME OF THE STUDENT	YEAR
1	19E31A0301	ABDUL QUADAR BIN ABDUL BARI	II
2	19E31A0302	BANOTH ANIL KUMAR	II
3	19E31A0303	BHUKYA VAMSHI	II
4	19E31A0304	BOMMENA RAHUL	II
5	19E31A0305	EDIGI THARUN KUMAR GOUD	II
6	19E31A0306	MD AVEZ	II
7	19E31A0307	MOHAMMED ILIYAS KHAN	II
8	19E31A0308	SANITRA DEVARA	II
9	19E31A0309	SINDE UJWAL	II
10	18E31A0320	MOHAMMED VIGAR UL HAQ SIDDIQUI	II
11	18E31A0313	MIRZA ADNAN BAIG	II
12	18E31A0315	MD ABDUL MATEEN AHMED	II
13	18E31A0318	MOHAMMED NISAR UDDIN	II
14	20E35A0301	GUBBALA SHIVA SAHITH	II
15	20E35A0302	GUGULOTHU DINESH	II
16	20E35A0303	MOTE VYSHNAVI	II
17	20E35A0304	NERALLA SRAVYA	II
18	20E35A0305	PITTALA SAIKIRAN	II
19	20E35A0306	S ROHIT	II
20	20E35A0307	SYED SARFARAZ	II
21	20E35A0308	YELLA SAITEJA	II

Principal
MAHAVEER INSTITUTE OF TECHNOLOGY
HYDERABAD

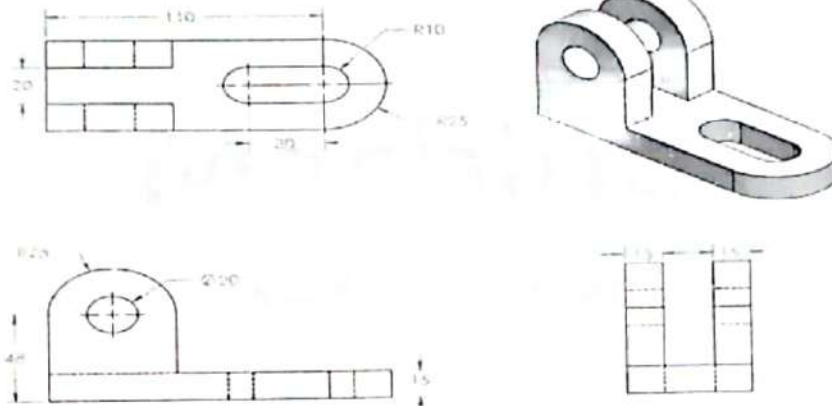


Technical Training Exam on Auto CAD Software (A.Y-2020-21)

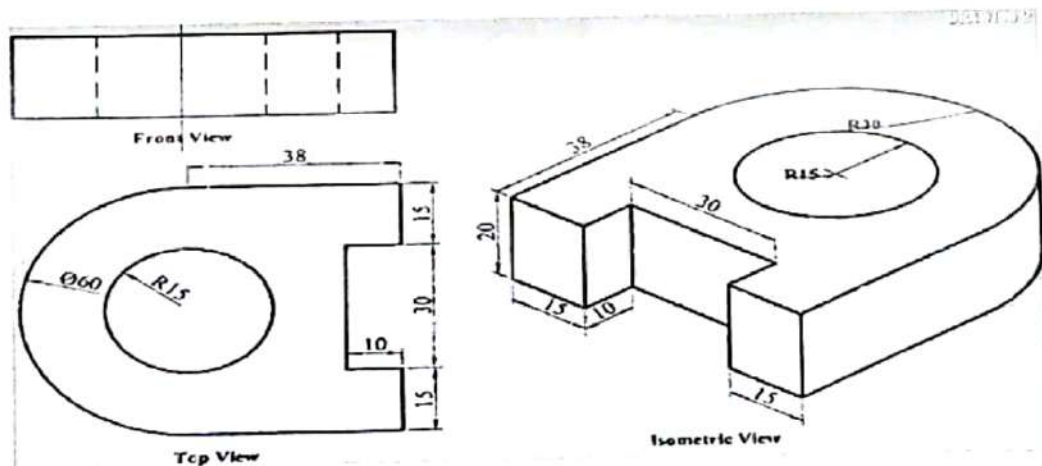
2x10=20 Marks

Answer All the Questions

1. Draw the given 2D model into 3D model by using AutoCad



2. Draw the given 2D model into 3D model by using Auto CAD.



Ben
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Bandlaguda, Hyderabad



Department of Mechanical Engineering
Auto CAD Technical Training student Marks list 2020-21

S.NO	Roll No	Name of the student	YEAR	MARKS	PASS/F
1	19E31A0301	ABDUL QUADAR BIN ABDUL BARI	II	15	PASS
2	19E31A0302	BANOTH ANIL KUMAR	II	16	PASS
3	19E31A0303	BHUKYA VAMSHI	II	18	PASS
4	19E31A0304	BOMMENA RAHUL	II	5	PASS
5	19E31A0305	EDIGI THARUN KUMAR GOUD	II	15	PASS
6	19E31A0306	MD AVEZ	II	15	PASS
7	19E31A0307	MOHAMMED ILIYAS KHAN	II	16	PASS
8	19E31A0308	SANITRA DEVARA	II	15	PASS
9	19E31A0309	SINDE UJWAL	II	16	PASS
10	18E31A0320	MOHAMMED VIGAR UL HAQ SIDDIQUI	II	12	PASS
11	18E31A0313	MIRZA ADNAN BAIG	II	5	PASS
12	18E31A0315	MD ABDUL MATEEN AHMED	II	16	PASS
13	18E31A0318	MOHAMMED NISAR UDDIN	II	12	PASS
14	20E35A0301	GUBBALA SHIVA SAHITH	II	15	PASS
15	20E35A0302	GUGULOTHU DINESH	II	16	PASS
16	20E35A0303	MOTE VYSHNAVI	II	14	PASS
17	20E35A0304	NERALLA SRAVYA	II	15	PASS
18	20E35A0305	PITTALA SAIKIRAN	II	17	PASS
19	20E35A0306	S ROHIT	II	15	PASS
20	20E35A0307	SYED SARFARAZ	II	16	PASS
21	20E35A0308	YELLA SAITEJA	II	16	PASS

(Handwritten signature)
Principal
Date: 10/02/2021
MAHAVEER INSTITUTE OF TECHNOLOGY

Vysapuri, Bandlaguda Post Keshavgiri,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Auto CAD COURSE
Summary

Department of Mechanical Engineering

- Use AutoCAD for daily working process.
- Navigate throughout AutoCAD using major navigating tools.
- Understand the concept and techniques to draw.
- Create multiple designs using several of tools.
- Create layers to control the objects' visibility.
- Explain drawing using annotations.
- Plot or print the drawing by scale.
- To use constraint for certain design.

Copy to :

- 1.Department of Notice Board
- 2.Principal for Information
- 3.Committe Members(Academic)

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad

Vysapuri, Bandlaguda Post, Keshavgiri,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979, 20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to Mr. Shiva Sahith of
MIST, who has successfully completed technical training course on
"Auto CAD" held from 01-05-2020 to 13-05-2020 and found the
student performance to be excellent.

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ESTD : 2001

Dr. D. Nageswar Rao

HOD

Department of Mechanical Engineering



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in Auto CAD (2020-2021)

S.No	Roll No	Name of the student	15/20	21/5	4/15	5/5	6/15	7/15	8/15	11/15	12/15	13/15
1	19E31A0301	ABDUL QUADAR BIN ABDUL BARI	P	P	P	P	P	P	P	P	P	P
2	20E35A0306	S ROHIT	P	P	P	P	P	P	P	P	P	P
3	19E31A0303	BHUKYA VAMSHI	P	P	P	P	P	P	P	P	P	P
4	20E35A0307	SYED SARFARAZ	P	P	P	P	P	P	P	P	P	P
5	19E31A0305	EDIGI THARUN KUMAR GOUD	P	P	P	P	P	P	P	P	P	P
6	19E31A0306	MD AVEZ	P	P	P	P	P	P	P	P	P	P
7	19E31A0307	MOHAMMED ILIYAS KHAN	P	P	P	P	P	P	P	P	P	P
8	19E31A0308	SANITRA DEVARA	P	P	P	P	P	P	P	P	P	P
9	19E31A0309	SINDE UJWAL	P	P	P	P	P	P	P	P	P	P
10	18E31A0320	MOHAMMED VIGAR UL HAQ SIDDIQUI	P	P	P	P	P	P	P	P	P	P

(Handwritten signature)



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in Auto CAD (2020-2021)

S.No	Roll No	Name of the student										
11	20E35A0308	YELLA SAITEJA	P	P	P	P	P	P	P	P	P	P
12	18E31A0315	MD ABDUL MATEEN AHMED	P	P	P	P	P	P	P	P	P	P
13	18E31A0318	MOHAMMED NISAR UDDIN	P	P	P	P	P	P	P	P	P	P
14	20E35A0301	GUBBALA SHIVA SAHITH	P	P	P	P	P	P	P	P	P	P
15	20E35A0302	GUGULOTHU DINESH	P	P	P	P	P	P	P	P	P	P
16	20E35A0303	MOTE VYSHNAVI	P	P	P	P	P	P	P	P	P	P
17	20E35A0304	NERALLA SRAVYA	P	P	P	P	P	P	P	P	P	P
18	20E35A0305	PITTALA SAIKIRAN	P	P	P	P	P	P	P	P	P	P
19	20E35A0306	S ROHIT	P	P	P	P	P	P	P	P	P	P
20	20E35A0307	SYED SARFARAZ	P	P	P	P	P	P	P	P	P	P

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BANDLAGUDA

Vysapuri, Bandlaguda Post Keshavnagar
 Hyderabad-500 005, Telangana INDIA
 Tel: 040-64596979, 20020773, Fax: 040-24455003
 E-mail: principal.mahaveer@gmail.com
 Website: www.mist.ac.in

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DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in Auto CAD (2020-2021)

S.No	Roll No	Name of the student											
21	20E35A0308	YELLA SAITEJA	P	P	P	P	P	P	P	P	P	P	P

(Signature)
 PRINCIPAL
 MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyderabad-500 005

About the College

As an Institute committed in quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About Mechanical Dept.

The Mechanical engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

About the Workshop

CATIA delivers the unique ability not only to model any product, but to do so in the context of its real-life behavior: design in the age of experience. CATIA (Computer-Aided Three dimensional Interactive Application) software is a complete multi-platform solution for computer-aided design, manufacturing, engineering, 3D and PLM. Marketed by manufacturer Dassault Systèmes, the software is ideal for creating solids, surfaces, assemblies, drawings, fabrication and analysis. However, CATIA offers more advanced functionality for surfaces and modules for different industries.

Organizing committee

CHIEF PATRON

Smt. S. Jayalakshmi Reddy

Chairman

Sri. S. Surendar Reddy

Secretary

Sri S. Dhanunjay Reddy

Joint Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

Dr B.V.Sanker Ram.Principal

CONVENER

Dr.B.Nageswar Rao

Professor, Dept. Of Mechanical

PROGRAM COORDINATORS

Mr. G. K. ShanmukhDev

Duration

06/01/2020-18/1/2020

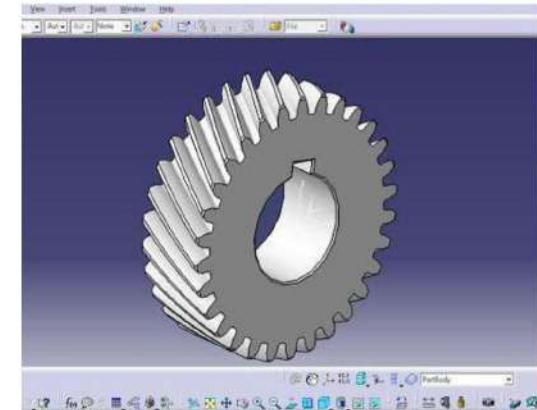


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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.



**Two week
Certification Course
on**

Introduction to CATIA

Organized by

*Department of Mechanical
Engineering*

Vysapuri, Bandlaguda Post Keshavnri,
Hyderabad 500 005, Telangana INDIA
Tel: 040-64596979, 20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com
Website: www.mist.ac.in

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Approved by AICTE. Affiliated to JNTUH Hyd

Date: 02-01-2020

To
The Principal
MIST,
Hyderabad.


Sub: Proposal for Add-on Course-Reg.

Respected sir,

We are going to conduct 10 days Technical Training for II B. Tech students on "Introduction to Catia". We require your approval to go head for proceeding and hope to get on opportunity to serve you the best.

With thanks and regards


PRINCIPAL
M. MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.


Dr.B.Nageswar Rao
HOD

Department of Mechanical Engineering



Date: 03.01.2020

CIRCULAR

Technical Training for III B. Tech students are starting from 6th January, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to Dr.B.Nageswar Rao, HOD.

Agenda:

1. Introduction to CATIA.

Design and Development of curriculum for Add on course:

I. Name of the Faculty : G.K.Shanmukh Dev


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Dr.B.Nageswar Rao

HOD

Department of Mechanical Engineering



CATIA SYLLABUS

Total Hours: 30

I. Introduction:


- Modulus
- Features (powerful Tools
- Parametric modeling
- Feature based approach
- Parent – child Relationship)
- Associative and Model Centric
- b) Information about Interface
- Tools, Menu, etc.

II. Sketcher:

- Getting Started
- Interface
- Sketch tools
- Profiles
- Operations
- Constraints
- Sketcher preferences
- References

III. Part Features:

- Sketch Based Features
- Pad
- Pocket
- Thin
- Shaft
- Groove


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- Hole
- Threaded Hole
- Rib
- Slot
- Multi section solid

IV. Dress-up Features

- Fillet
- Chamfer
- Draft
- Shell
- Thickness
- Thread/Tap

VI. Assembly Modeling:

- Assembly Constraints
- Manipulation
- Defining a multi & fast multi-instantiation
- Analyzing an assembly

VII. Drafting:

- Sheets & Views
- View modification
- Generating dimensions
- Bill of material
- Dimensions
- Annotations
- Dress up Elements
- Properties
- Exporting and Importing files

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Bandlaguda, Hyd-500 005.



Department of Mechanical Engineering
CATIA Technical Training student attendance list 2020-21

SL.NO.	ROLL NO	NAME OF THE STUDENT	YEAR
1	18E31A0301	B ABHILASH CHARY	III
2	18E31A0302	BANOTHU DIVYA	III
3	18E31A0304	CHAKKALA RAJNATH SIMHA	III
4	18E31A0305	GADDALA JAGADISH BHARAT KUMAR	III
5	18E31A0307	JANGA SAIKRISHNA	III
6	18E31A0308	JARIBANDA SAI RAMREDDY	III
7	18E31A0309	KASTHURI ARUN KUMAR	III
8	18E31A0314	MIRZA QUSRO BAIG	III
9	18E31A0322	MOHD ABDUL JUNAID	III
10	18E31A0323	MOHD AZHARUDDIN	III
11	18E31A0324	MOHD FAZAL	III
12	18E31A0325	MUJTABA AHMED	III
13	18E31A0326	P CHAITANYA	III
14	18E31A0327	PATHI ABHINAV	III
15	18E31A0328	PATIL ABHISHIK	III
16	18E31A0329	PEDININTI SURAJ KUMAR	III
17	18E31A0330	PENDYALA RANJEETH KUMAR	III
18	18E31A0331	SADHU THRUJITH	III
19	18E31A0332	SAHADEVUDU BALAJI	III
20	18E31A0333	SANTHAPURI PHALGUN	III
21	18E31A0334	SUNKI REDDY RUTHVIK REDDY	III
22	18E31A0335	VALLALA SAIKRISHNA	III
23	18E31A0336	YEPURI PRASHANTH	III

Vysapuri, Bandlaguda Post Keshavnagar,
Hyderabad 500 005, Telangana INDIA
Tel: 040-64596979 20020773, Fax: 040 24455003
E-mail: principal.mahaveer@gmail.com
Website: www.mist.ac.in

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24	18E31A0337	YOGESH PAWAN GUMMADI	III
25	19E35A0301	A SAI KUMAR	III
26	19E35A0303	CHANDAPAKA AJAYKUMAR	III
27	19E35A0304	DERESH CHANDRA DANIEL BULLA	III
28	19E35A0305	ENDARAPU MADHU	III
29	19E35A0306	GOVINDU DINESH REDDY	III
30	19E35A0307	MADDASANI SAI VIKAS	III
31	19E35A0308	SURVI RAKESH	III
32	19E35A0309	VANAPARTHI NIKHIL	III
33	19E35A0310	VEMULAPALLI GOPI	III
34	17D91A0306	CHUKKA PRADEEP	III
35	18D91A0302	AHMED FARAZUDDIN	III
36	18D91A0313	MD NASHEED AHMED	III
37	18D91A0326	SHUAIB ABDUL HAMEED	III
38	17M31A0307	MOHAMMED ABUDUL KHALID	III
39	17E31A0331	MOHAMMED MOAZZAM ALI	III
40	17E31A0335	MOHAMMED SAMEER MUNAWAR HUSSAIN	III
41	17H11A0303	HABEEB SYED MUSTAFA	III
42	15D91A0383	N ARUN	III
43	16H11A0348	MOHAMMED BARIQ	III
44	16M31A0301	ABDUL NAYEEM	III
45	16M31A0304	AWADESH KUMAR	III
46	17E31A0307	CH KARTHIK REDDY	III
47	17E31A0312	GOLLA MADHUSUDHAN	III
48	17E31A0317	KARRE PRABHAKAR	III
49	17E31A0321	K SAI KUMAR	III


PRINCIPAL
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Website: www.nvst.ac.in,

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50	17E31A0323	M ABHISHUK	III
51	17E31A0332	MOHAMMED MUSAIB UDDIN	III
52	17E31A0336	MD ABDULAASEEM RAHIL	III
53	17E31A0347	SAAD BIN SIKANDER	III
54	17E31A0349	SHAIK ABDUL RAB	III
55	17E31A0350	SHAIK MOHD ZAKIR SHAMIM	III
56	17E31A0351	SHAIK SHAHBAZ	III
57	17E31A0357	TEJAVATH LAXMAN	III
58	17E31A0359	VEMI REDDY VENUGOPAL REDDY	III
59	17E31A0361	YALAL VINAYAK REDDY	III
60	18E35A0320	MOHAMMAD KAIF UR ZAMA	III


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Bandlaguda, Hyd-500 005.

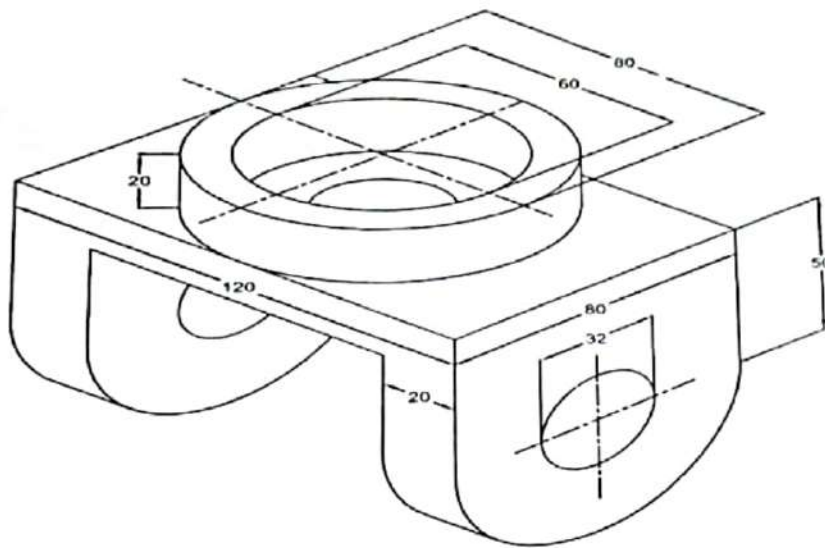


Technical Training Exam on Catia Software
(A.Y-2020-21)

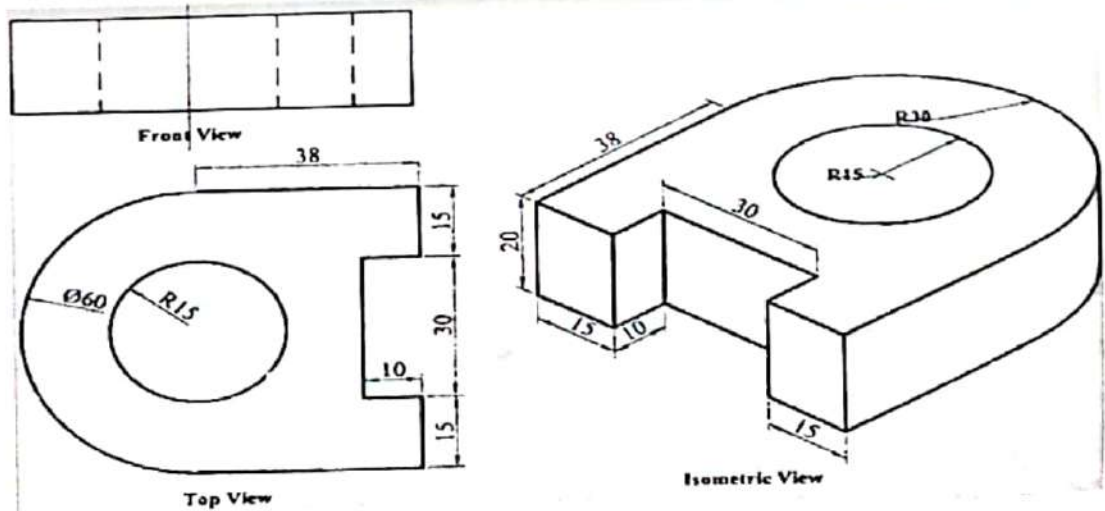
2x10=20 Marks

Answer All the Questions

1. Draw the given figure by using Catia software.



2. Draw the given 2D model into 3D model by using Catia.



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Department of Mechanical Engineering
CATIA Technical Training student Marks list 2020-21

Sl.NO	Roll No	Name of the student	YEAR	MARKS	PASS/F
1	18E31A0301	B ABHILASH CHARY	III	15	PAS!
2	18E31A0302	BANOTHU DIVYA	III	16	PAS!
3	18E31A0304	CHAKKALA RAJNATH SIMHA	III	18	PAS!
4	18E31A0305	GADDALA JAGADISH BHARAT KUMAR	III	15	PAS!
5	18E31A0307	JANGA SAIKRISHNA	III	15	PAS!
6	18E31A0308	JARIBANDA SAI RAMREDDY	III	15	PAS!
7	18E31A0309	KASTHURI ARUN KUMAR	III	15	PAS!
8	18E31A0314	MIRZA QUSRO BAIG	III	15	PAS!
9	18E31A0322	MOHD ABDUL JUNAID	III	16	PAS!
10	18E31A0323	MOHD AZHARUDDIN	III	12	PAS!
11	18E31A0324	MOHD FAZAL	III	15	PAS!
12	18E31A0325	MUJTABA AHMED	III	16	PAS!
13	18E31A0326	P CHAITANYA	III	12	PAS!
14	18E31A0327	PATHI ABHINAV	III	15	PAS!
15	18E31A0328	PATIL ABHISHEK	III	16	PAS!
16	18E31A0329	PEDININTI SURAJ KUMAR	III	14	PAS!
17	18E31A0330	PENDYALA RANJEETH KUMAR	III	15	PAS!
18	18E31A0331	SADHU THRUJITH	III	17	PAS!
19	18E31A0332	SAHADEVUDU BALAJI	III	15	PAS!

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Department of Mechanical Engineering
CATIA Technical Training student Marks list 2020-21

SI.NO	Roll No	Name of the student	YEAR	MARKS	PASS/F
1	18E31A0301	B ABHILASH CHARY	III	15	PAS!
2	18E31A0302	BANOTHU DIVYA	III	16	PAS!
3	18E31A0304	CHAKKALA RAJNATH SIMHA	III	18	PAS!
4	18E31A0305	GADDALA JAGADISH BHARAT KUMAR	III	15	PAS!
5	18E31A0307	JANGA SAIKRISHNA	III	15	PAS!
6	18E31A0308	JARIBANDA SAI RAMREDDY	III	15	PAS!
7	18E31A0309	KASTHURI ARUN KUMAR	III	15	PAS!
8	18E31A0314	MIRZA QUSRO BAIG	III	15	PAS!
9	18E31A0322	MOHD ABDUL JUNAID	III	16	PAS!
10	18E31A0323	MOHD AZHARUDDIN	III	12	PAS!
11	18E31A0324	MOHD FAZAL	III	15	PAS!
12	18E31A0325	MUJTABA AHMED	III	16	PAS!
13	18E31A0326	P CHAITANYA	III	12	PAS!
14	18E31A0327	PATHI ABHINAV	III	15	PAS!
15	18E31A0328	PATIL ABHISHEK	III	16	PAS!
16	18E31A0329	PEDININTI SURAJ KUMAR	III	14	PAS!
17	18E31A0330	PENDYALA RANJEETH KUMAR	III	15	PAS!
18	18E31A0331	SADHU THRUJITH	III	17	PAS!
19	18E31A0332	SAHADEVUDU BALAJI	III	15	PAS!

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20	18E31A0333	SANTHAPURI PHALGUN	III	16	PAS
21	18E31A0334	SUNKI REDDY RUTHIVIK REDDY	III	16	PAS
22	18E31A0335	VALLALA SAIKRISHNA	III	15	PAS
23	18E31A0336	YEPURI PRASHANTH	III	16	PAS
24	18E31A0337	YOGESH PAWAN GUMMADI	III	14	PAS
25	19E35A0301	A SAI KUMAR	III	15	PAS
26	19E35A0303	CHANDAPAKA AJAYKUMAR	III	15	PAS
27	19E35A0304	DERESH CHANDRA DANIEL BULLA	III	16	PAS
28	19E35A0305	ENDARAPU MADHU	III	14	PAS
29	19E35A0306	GOVINDU DINESH REDDY	III	15	PAS
30	19E35A0307	MADDASANI SAI VIKAS	III	15	PAS
31	19E35A0308	SURVI RAKESH	III	14	PAS
32	19E35A0309	VANAPARTHI NIKHIL	III	16	PAS
33	19E35A0310	VEMULAPALLI GOPI	III	16	PAS
34	17D91A0306	CHUKKA PRADEEP	III	14	PAS
35	18D91A0302	AHMED FARAZUDDIN	III	15	PAS
36	18D91A0313	MD NASHEED AHMED	III	16	PAS
37	18D91A0326	SHUAIB ABDUL HAMEED	III	15	PAS
38	17M31A0307	MOHAMMED ABUDUL KHALID	III	16	PAS
39	17E31A0331	MOHAMMED MOAZZAM ALI	III	14	PAS
40	17E31A0335	MOHAMMED SAMEER MUNAWAR HUSSAIN	III	12	PAS
41	17H11A0303	HABEEB SYED MUSTAFA	III	15	PAS
42	15D91A0383	N ARUN	III	16	PAS

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Website: www.mist.ac.in

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43	16H11A0348	MOHAMMED BARIQ	III	15	PAS!
44	16M31A0301	ABDUL NAYEEM	III	16	PAS!
45	16M31A0304	AWADESH KUMAR	III	15	PAS!
46	17E31A0307	CH KARTHIK REDDY	III	14	PAS!
47	17E31A0312	GOLLA MADHUSUDHAN	III	18	PAS!
48	17E31A0317	KARRE PRABHAKAR	III	15	PAS!
49	17E31A0321	K SAI KUMAR	III	16	PAS!
50	17E31A0323	M ABHISHEK	III	15	PAS!
51	17E31A0332	MOHAMMED MUSAIB UDDIN	III	16	PAS!
52	17E31A0336	MD ABDULAASEEM RAHIL	III	15	PAS!
53	17E31A0347	SAAD BIN SIKANDER	III	16	PAS!
54	17E31A0349	SHAIK ABDUL RAB	III	14	PAS!
55	17E31A0350	SHAIK MOHD ZAKIR SHAMIM	III	12	PAS!
56	17E31A0351	SHAIK SHAHBAZ	III	15	PAS!
57	17E31A0357	TEJAVATH LAXMAN	III	16	PAS!
58	17E31A0359	VEMI REDDY VENUGOPAL REDDY	III	15	PAS!
59	17E31A0361	YALAL VINAYAK REDDY	III	16	PAS!
60	18E35A0320	MOHAMMAD KAIF UR ZAMA	III	15	PAS!


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CATIA COURSE Summery

- In this course, you will learn how to utilize the core functionality enhancements in Catia.
- First, you will become familiar with using and customizing the new ribbon interface in Catia.
- The new measure and sectioning interfaces will also be examined. Next, you will become familiar with the Sketcherworkflow and reference enhancements.
- Part modeling enhancements to features such as Extrude, Corner Chamfer, Sweeps, Blends, and Datum Curves will then beexamined.
- You will also learn about new and enhanced Assembly capabilities, such as selecting multiple components, the newrelationship constraints, and enhancements for dragging components.
- Then, you will examine the new Table and Balloon functionality for 2-D drawings, and review various detailingenhancements.
- At the end of each module, you will complete a set of review questions to reinforce critical topics from that module. At theend of the course, you will complete a course assessment in Catia intended to evaluate your understanding of the course as a whole.

Copy to :

- 1.Department of Notice Board
- 2.Principal for Information
- 3.Committe Members(Academic)


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Hyderabad-500 005.

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to A.Sai Kumar of
MIST, who has successfully completed technical training course on
"CATIA" held from 06-01-2020 to 18-01-2020 and found the
student performance to be excellent.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



ESTD : 2001

Dr. B. Nageswari Rao

HOD

Department of Mechanical Engineering



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CATIA (2020-2021)

		Date	6/1/2020	7/1/2020	8/1/2020	11/1	12/1	3/1	14/1	15/1	16/1	18/1
S.No	Roll No	Name of the student										
1	18E31A0301	B ABHILASH CHARY	P	P	P	P	P	P	P	P	P	P
2	18E31A0302	BANOTHU DIVYA	P	P	P	P	P	P	P	P	P	P
3	18E31A0304	CHAKKALA RAJNATH SIMHA	P	P	P	P	P	P	P	P	P	P
4	18E31A0305	GADDALA JAGADISH BHARAT KUMAR	P	P	P	P	P	P	P	P	P	P
5	18E31A0307	JANGA SAIKRISHNA	P	P	P	P	P	P	P	P	P	P
6	18E31A0308	JARIBANDA SAI RAMREDDY	P	P	P	P	P	P	P	P	P	P
7	18E31A0309	KASTHURI ARUN KUMAR	P	P	P	P	P	P	P	P	P	P
8	18E31A0314	MIRZA QUSRO BAIG	P	P	P	P	P	P	P	P	P	P
9	18E31A0322	MOHD ABDUL JUNAID	P	P	P	P	P	P	P	P	P	P
10	18E31A0323	MOHD AZHARUDDIN	P	P	P	P	P	P	P	P	P	P
11	18E31A0324	MOHD FAZAL	P	P	P	P	P	P	P	P	P	P
12	18E31A0325	MUJTABA AHMED	P	P	P	P	P	P	P	P	P	P
13	18E31A0326	P CHAITANYA	P	P	P	P	P	P	P	P	P	P
14	18E31A0327	PATHI ABHINAV	P	P	P	P	P	P	P	P	P	P
15	18E31A0328	PATIL ABHISHEK	P	P	P	P	P	P	P	P	P	P
16	18E31A0329	PEDININTI SURAJ KUMAR	P	P	P	P	P	P	P	P	P	P
17	18E31A0330	PENDYALA RANJEETH KUMAR	P	P	P	P	P	P	P	P	P	P

[Handwritten Signature]

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
BANDLAGUDA, HYD-500 005.



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CATIA (2020-2021)

18	18E31A0331	SADHU THIRUJITHI	P	P	P	P	P	P	P	P	P	P
19	18E31A0332	SAHADEVUDU BALAJI	P	P	P	P	P	P	P	P	P	P
20	18E31A0333	SANTHAPURI PIAL GUN	P	P	P	P	P	P	P	P	P	P
21	18E31A0334	SUNKI REDDY RUTHVIK REDDY	P	P	P	P	P	P	P	P	P	P
22	18E31A0335	VALLALA SAIKRISHNA	P	P	P	P	P	P	P	P	P	P
23	18E31A0336	YEPURI PRASHANTH	P	P	P	P	P	P	P	P	P	P
24	18E31A0337	YOGESH PAWAN GUMMADI	P	P	P	P	P	P	P	P	P	P
25	19E35A0301	A SAI KUMAR	P	P	P	P	P	P	P	P	P	P
26	19E35A0303	CHANDAPAKA AJAYKUMAR	P	P	P	P	P		P	P	P	P
27	19E35A0304	DERESH CHANDRA DANIEL BULLA	P	P	P	P	P	P	P	P	P	P
28	19E35A0305	ENDARAPU MADHU	P	P	P	P	P	P	P	P	P	P
29	19E35A0306	GOVINDU DINESH REDDY	P	P	P	P	P	P	P	P	P	P
30	19E35A0307	MADDASANI SAI VIKAS	P	P	P	P	P	P	P	P	P	P
31	19E35A0308	SURVI RAKESH	P	P	P	P	P	P	P	P	P	P
32	19E35A0309	VANAPARTHI NIKHIL	P	P	P	P	P	P	P	P	P	P
33	19E35A0310	VEMULAPALLI GOPI	P	P	P	P	P	P	P	P	P	P
34	17D91A0306	CHUKKA PRADEEP	P	P	P	P	P	P	P	P	P	P
35	18D91A0302	AHMED FARAZUDDIN	P	P	P	P	P	P	P	P	P	P
36	18D91A0313	MD NASHEED AHMED	P	P	P	P	P	P	P	P	P	P

(Signature)
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CATIA (2020-2021)

37	18D91A0326	SHUAIB ABDUL HAMEED	P	P	P	P	P	P	P	P	P	P
38	17M31A0307	MOHAMMED ABUDUL KHALID	P	P	P	P	P	P	P	P	P	P
39	17E31A0331	MOHAMMED MOAZZAM ALI	P	P	P	P	P	P	P	P	P	P
40	17E31A0335	MOHAMMED SAMEER MUNAWAR HUSSAIN	P	P	P	P	P	P	P	P	P	P
41	17H11A0303	HABEEB SYED MUSTAFA	P	P	P	P	P	P	P	P	P	P
42	15D91A0383	N ARUN	P	P	P	P	P	P	P	P	P	P
43	16H11A0348	MOHAMMED BARIQ	P	P	P	P	P	P	P	P	P	P
44	16M31A0301	ABDUL NAYEEM	P	P	P	P	P	P	P	P	P	P
45	16M31A0304	AWADESH KUMAR	P	P	P	P	P	P	P	P	P	P
46	17E31A0307	CH KARTHIK REDDY	P	P	P	P	P	P	P	P	P	P
47	17E31A0312	GOLLA MADHUSUDHAN	P	P	P	P	P	P	P	P	P	P
48	17E31A0317	KARRE PRABHAKAR	P	P	P	P	P	P	P	P	P	P
49	17E31A0321	K SAI KUMAR	P	P	P	P	P	P	P	P	P	P
50	17E31A0323	M ABHISHEK	P	P	P	P	P	P	P	P	P	P
51	17E31A0332	MOHAMMED MUSAIB UDDIN	P	P	P	P	P	P	P	P	P	P
52	17E31A0336	MD ABDULAASEEM RAHIL	P	P	P	P	P	P	P	P	P	P
53	17E31A0347	SAAD BIN SIKANDER	P	P	P	P	P	P	P	P	P	P
54	17E31A0349	SHAIK ABDUL RAB	P	P	P	P	P	P	P	P	P	P
55	17E31A0350	SHAIK MOHD ZAKIR SHAMIM	P	P	P	P	P	P	P	P	P	P

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E-mail: principal.mahaveer@gmail.com
Website: www.mist.ac.in

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DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CATIA (2020-2021)

56	17E31A0351	SHAIK SHAHBAZ	P	P	P	P	P	P	P	P	P	P
57	17E31A0357	TEJAVATH LAXMAN	P	P	P	P	P	P	P	P	P	P
58	17E31A0359	VEMI REDDY VENUGOPAL REDDY	P	P	P	P	P	P	P	P	P	P
59	17E31A0361	YALAL VINAYAK REDDY	P	P	P	P	P	P	P	P	P	P
60	18E35A0320	MOHAMMAD KAIFUR ZAMA	P	P	P	P	P	P	P	P	P	P


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MIST
Bandlaguda, Hyd-500 005

About the College

As an Institute committed in quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About Mechanical Dept.

The Mechanical engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

About the Workshop

The course builds from the big ideas in finite element analysis and computational fluid dynamics to ANSYS case studies that progress from real world applications and examples. ANSYS is the flagship engineering software solution that uses finite element analysis (FEA), which is a numerical and computational method used to solve the real engineering problems related to physics, structural analysis, heat transfer, fluid flow, mass transport, and electromagnetic potential field. To solve the problem, it subdivides a large problem into smaller, simpler parts that are called finite elements and solve the problem by minimizing an associated error function.

Organising committee

CHIEF PATRON

Smt. S. Jayalakshmi Reddy
Chairman

Sri. S. Surendar Reddy
Secretary

Sri S. Dhanunjay Reddy
Joint Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

Dr B.V.Sanker Ram.Principal

CONVENER

Dr.B.Nageswar Rao,
Professor,Dept. Of Mechanical

PROGRAM COORDINATORS

B.Venkateswar Reddy

Conducted On

06/01/2020- 18/01/2020



ESTD : 2001

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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapuri, Bandlaguda, Post: Keshavgiiri, Hyderabad-500005.



Two week
Certification Course
on

ANSYS

Organized by

Department of Mechanical
Engineering

Vysapuri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH,Hyd.



To
The Principal
MIST,
Hyderabad.

Date: 02-01-2020

Sub: Proposal for Add-on Course-Reg,

Respected sir,

We are going to conduct 10 days Technical Training for II B. Tech students on "Introduction to "ANSYS". We require your approval to go head for proceeding and hope to get on opportunity to serve you the best.

With thanks and regards

Dr.B.Nageswar Rao

HOD

Department of Mechanical Engineering

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd 500 005.



Date: 03.01.2020

CIRCULAR

Technical Training for IV B. Tech students are starting from 6th January, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to Dr.B.Nageswar Rao, HOD at e3hod.mech@gmail.com daily.

Agenda: 1. Introduction to ANSYS.

Design and Development of curriculum for Add on course:

Name of the Faculty : B.Venkateswar Reddy

B.N.R.

Dr.B.Nageswar Rao

HOD

Department of Mechanical Engineering


PRINCIPAL
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ANSYS SYLLABUS

S.NO	TOPIC COVERED	DURATION (Hours)
1	INTRODUCTION TO FEA AND	3
2	BASIC SOLID MODELING	3
3	ADVANCED SOLID MODELING	3
4	FINITE ELEMENT MODELING (FEM) – I	3
5	FINITE ELEMENT MODELING (FEM) – II	3
6	SOLUTION AND POSTPROCESSOR	3
7	STATIC STRUCTURAL ANALYSIS	3
8	ADVANCED STRUCTURAL ANALYSIS (DYNAMIC AND NONLINEAR)	3
9	ADVANCED STRUCTURAL ANALYSIS	2
10	THERMAL ANALYSIS	2
11	GENERATING THE REPORT OF ANALYSIS	2

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



Department of Mechanical Engineering
ANSYS Technical Training student attendance list 2020-21

S.NO.	ROLL NO.	NAME OF THE STUDENT	YEAR
1	17E31A0301	AILNENI HARSHITH	IV
2	17E31A0302	ALLA RAJA	IV
3	17E31A0304	BANGARI MOHAN	IV
4	17E31A0305	BASANOLA JAYVARDHAN	IV
5	17E31A0306	BEJJANKI MAHESH REDDY	IV
6	17E31A0308	DANDU SANJEEV	IV
7	17E31A0309	DEPA JAYANDER REDDY	IV
8	17E31A0311	G ABHILASH REDDY	IV
9	17E31A0313	GUGGILLA VENKAT SAI	IV
10	17E31A0314	GUNNAM VENKATA LAKSHMI AKHILA	IV
11	17E31A0316	KANNA MANIKANTA	IV
12	17E31A0320	KONDURU PAVAN KUMAR	IV
13	17E31A0322	M A GHOUSE	IV
14	17E31A0324	MALLETHULA RAHUL	IV
15	17E31A0325	MALLISETTI PREM SAI	IV
16	17E31A0326	MANGILGI MAHESH	IV
17	17E31A0327	MANKENA PRUDHIVIRAJ	IV
18	17E31A0328	MD ARMAN	IV
19	17E31A0333	MOHAMMED RAYEES	IV
20	17E31A0339	NALLAMPALLY SRIKANTH REDDY	IV
21	18E35A0301	AKULA GIRIDHAR YADAV	IV
22	18E35A0302	AYIDALAPALLY SHYAM KUMAR	IV
23	18E35A0303	B CHANDRA SEKHAR	IV
24	18E35A0305	BASUDE SAGAR	IV
25	18E35A0306	BOLLAM NARESH	IV
26	18E35A0307	CH RAJU	IV
27	18E35A0308	CHINNABOSKA MAHESH	IV
28	18E35A0309	CHINNAPAGU SWETHA	IV
29	18E35A0310	DODLA PRATHAP	IV
30	18E35A0311	G UMA MAHESHWARI	IV
31	18E35A0312	GOKA SAIKRISHNA	IV
32	16M31A0322	TELUSRI AJAY	IV
33	17M31A0306	SYED MOHAMMED FAIZAN GHORI	IV

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34	18M35A0308	MOHD FIRASATH ALI	IV
35	16E31A0330	PUTTAPAD YADALAH	IV
36	17E35A0317	P TARUN KUMAR	IV
37	16E31A0333	R HEMANTH KUMAR	IV
38	17E31A0342	P BHARGAV KUMAR	IV
39	17E31A0343	PILLI AKHIL BABU	IV
40	17E31A0344	POLNENI SAITEJA	IV
41	17E31A0346	RUDRARAJU DEEPANKAR SARAVANA VARMA	IV
42	17E31A0348	SATHYAPRASAD POOJA	IV
43	17E31A0352	SHAIKH FAIZAN RAZA	IV
44	17E31A0354	SHARAVAN SUTHAR	IV
45	17E31A0355	T BUNNY	IV
46	17E31A0360	YADAMA SATHISH REDDY	IV
47	18E35A0313	GUDA VIKAS	IV
48	18E35A0314	JALUKURI RAM MURTHI	IV
49	18E35A0315	KANDE VINEETH	IV
50	18E35A0317	MADUGULA GOPALA KRISHNA	IV
51	18E35A0318	MEGAVATH MAHIPAL	IV
52	18E35A0321	NITIN MAHENDRAKAR	IV
53	18E35A0322	NUNAVATH LINGAM	IV
54	18E35A0323	RAPOLU SRIKANTH	IV
55	18E35A0324	THOTLA MAHENDER	IV
56	18E35A0325	V PRANEESH	IV
57	16621A0316	SYED ABUBAKAR	IV
58	17D91A0303	AMPALLY NITHIN KUMAR	IV
59	17D91A0304	BAROOR ARVIND REDDY	IV
60	17D91A0307	DESANI SANDEEP REDDY	IV
61	17D91A0308	DIDDI ROSHAN SAI	IV
62	17D91A0309	GOLKONDA NITHISH YADAV	IV
63	17D91A0311	GUNTUKA RAMBABU	IV
64	17D91A0316	MOHAMMAD IRFAN	IV
65	17D91A0320	MULA SATHIVIK REDDY	IV
66	17D91A0324	SADUVULA DEVENDER	IV
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68	17D91A0330	VODNALA ADITHYA	IV
69	18D95A0301	BEERA PRAVEEN KUMAR	IV
70	18D95A0303	GAJULA SANGEETH KUMAR	IV
71	18D95A0305	M ASHWINKANTH	IV
72	18D95A0306	MANDAPELLI SRIKANTH	IV
73	18D95A0307	MOOD HATHIRAM	IV



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74	18D95A0310	SARE SRIKANTH	IV
75	17E35A0307	K SURESH	IV


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Technical Training Exam on ANSYS Software (A.Y-2020-21)

2x10=20 Marks

Answer All the Questions

1.

Given the 2D truss structure represented in Figure 1.1, where:

- $h = 5 \text{ m}$
- $L = 5 \text{ m}$
- $F = 1000 \text{ N}$
- $E = 1.0 \times 10^4 \text{ N/m}^2$ (Young's modulus)
- $A = 0.1 \text{ m}^2$ (Cross-section area of each beam element)

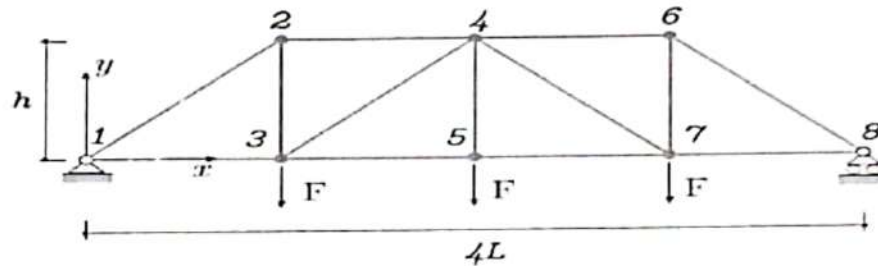
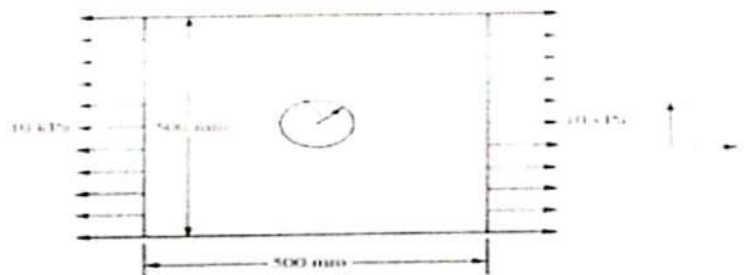


Figure 1.1: Example truss structure, constraints and loads.

2.

- 7.13 Determine the stresses in the plate with the hole subjected to the tensile stress shown in Figure P7-13. Graph the stress variation σ_x versus the distance y from the hole. Let $E = 200 \text{ GPa}$, $\nu = 0.25$, and $t = 25 \text{ mm}$. (Use various mesh densities, depending on your computer program in your finite element model.) Use symmetry as appropriate.



■ Figure P7-13



Department of Mechanical Engineering
ANSYS Technical Training student attendance list 2020-21

S.NO	Roll No	Name of the student	YEAR	MARKS	PASS/FAIL
1	17E31A0301	AILNENI HARSHITH	IV	15	PASS
2	17E31A0302	ALLA RAJA	IV	16	PASS
3	17E31A0304	BANGARI MOHAN	IV	18	PASS
4	17E31A0305	BASANOLA JAYVARDHAN	IV	15	PASS
5	17E31A0306	BEJJANKI MAHESH REDDY	IV	15	PASS
6	17E31A0308	DANDU SANJEEV	IV	15	PASS
7	17E31A0309	DEPA JAYANDER REDDY	IV	16	PASS
8	17E31A0311	G ABHILASH REDDY	IV	15	PASS
9	17E31A0313	GUGGILLA VENKAT SAI	IV	16	PASS
10	17E31A0314	GUNNAM VENKATA LAKSHMI AKHILA	IV	12	PASS
11	17E31A0316	KANNA MANIKANTA	IV	14	PASS
12	17E31A0320	KONDURU PAVAN KUMAR	IV	16	PASS
13	17E31A0322	M A GHOUSE	IV	12	PASS
14	17E31A0324	MALLETHULA RAHUL	IV	15	PASS
15	17E31A0325	MALLISETTI PREM SAI	IV	16	PASS
16	17E31A0326	MANGILGI MAHESH	IV	14	PASS
17	17E31A0327	MANKENA PRUDHVIRAJ	IV	15	PASS
18	17E31A0328	MD ARMAN	IV	17	PASS
19	17E31A0333	MOHAMMED RAYEES	IV	15	PASS
20	17E31A0339	NALLAMPALLY SRIKANTH REDDY	IV	16	PASS
21	18E35A0301	AKULA GIRIDHAR YADAV	IV	16	PASS
22	18E35A0302	AYIDALAPALLY SHYAM KUMAR	IV	15	PASS
23	18E35A0303	B CHANDRA SEKHAR	IV	16	PASS
24	18E35A0305	BASUDE SAGAR	IV	12	PASS
25	18E35A0306	BOLLAM NARESH	IV	15	PASS
26	18E35A0307	CH RAJU	IV	16	PASS
27	18E35A0308	CHINNABOSKA MAHESH	IV	14	PASS
28	18E35A0309	CHINNAPAGU SWETHA	IV	15	PASS
29	18E35A0310	DODLA PRATHAP	IV	17	PASS
30	18E35A0311	G UMA MAHESHWARI	IV	15	PASS
31	18E35A0312	GOKA SAIKRISHNA	IV	16	PASS
32	16M31A0322	TELUSRI AJAY	IV	16	PASS

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33	17M31A0306	SYED MOHAMMED FAIZAN GHORI	IV	15	PASS
34	18M35A0308	MOHD FIRASATH ALI	IV	17	PASS
35	16E31A0330	PUTTAPAD YADAAIH	IV	15	PASS
36	17E35A0317	P TARUN KUMAR	IV	16	PASS
37	16E31A0333	R HEMANTH KUMAR	IV	16	PASS
38	17E31A0342	P BHARGAV KUMAR	IV	15	PASS
39	17E31A0343	PILLI AKHIL BABU	IV	16	PASS
40	17E31A0344	POLNENI SAITEJA	IV	16	PASS
41	17E31A0346	RUDRARAJU DEEPANKAR SARAVANA VARMA	IV	15	PASS
42	17E31A0348	SATHYAPRASAD POOJA	IV	16	PASS
43	17E31A0352	SHAIKH FAIZAN RAZA	IV	12	PASS
44	17E31A0354	SHARAVAN SUTHAR	IV	15	PASS
45	17E31A0355	T BUNNY	IV	16	PASS
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47	18E35A0313	GUDA VIKAS	IV	15	PASS
48	18E35A0314	JALUKURI RAM MURTHI	IV	17	PASS
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52	18E35A0321	NITIN MAHENDRAKAR	IV	15	PASS
53	18E35A0322	NUNAVATH LINGAM	IV	17	PASS
54	18E35A0323	RAPOLU SRIKANTH	IV	15	PASS
55	18E35A0324	THOTLA MAHENDER	IV	16	PASS
56	18E35A0325	V PRANEESH	IV	16	PASS
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59	17D91A0304	BAROOR ARVIND REDDY	IV	14	PASS
60	17D91A0307	DESANI SANDEEP REDDY	IV	16	PASS
61	17D91A0308	DIDDI ROSHAN SAI	IV	12	PASS
62	17D91A0309	GOLKONDA NITHISH YADAV	IV	15	PASS
63	17D91A0311	GUNTUKA RAMBABU	IV	16	PASS
64	17D91A0316	MOHAMMAD IRFAN	IV	14	PASS
65	17D91A0320	MULA SATHIVIK REDDY	IV	15	PASS
66	17D91A0324	SADUVULA DEVENDER	IV	17	PASS
67	17D91A0325	SAMALLA DIVAKAR	IV	15	PASS


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68	17D91A0330	VODNALA ADITHYA	IV	16	PASS
69	18D95A0301	BEERA PRAVEEN KUMAR	IV	16	PASS
70	18D95A0303	GAJULA SANGELTHI KUMAR	IV	15	PASS
71	18D95A0305	M ASHWINKANTH	IV	17	PASS
72	18D95A0306	MANDAPELLI SRIKANTH	IV	15	PASS
73	18D95A0307	MOOD HATHIRAM	IV	16	PASS
74	18D95A0310	SARE SRIKANTH	IV	16	PASS
75	17E35A0307	K SURESH	IV	16	PASS

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HYDERABAD-500 005.



ANSYS COURSE
Summary

Department of Mechanical Engineering

1. The Geometry preparation training course is for users who want to create and modify geometry in preparation for CFD or FEA analysis. The training will be focused in either ANSYS Design Modeler or ANSYS Space Claim.
2. The ANSYS Meshing training course will give you the tools for generating good quality meshes for Fluent and CFX. The trainee will choose which tool should be used: ANSYS Meshing, Fluent Meshing or ICEM CFD
3. This course will show how to set up a range of simulation types in the ANSYS Fluent or ANSYS CFX solver, as well as how to post process the results by using our CFD Post Tool.
4. This course will show how to set up a range of simulation types in ANSYS Mechanical, as well as how to post process and evaluate your results.
5. To acquire advance knowledge to perform explicit simulations with ANSYS Explicit STR, ANSYS AUTODYN or ANSYS LS-DYNA
6. This is an introductory to intermediate level training for using ANSYS HFSS for all applications, like RF/microwave, antennas or planar problems. Participants will get understanding of HFSS modeling, solution process and post-processing features, which can be used for other advanced applications. The course will also cover advanced topics like dynamic link between EM and circuit, impedance matching, overview of HFSS 3D layout interface and speeding-up HFSS simulation using HPC.
7. Provide the needed tools for the complete simulation of a pressure Vessel from scratch. Several types of analysis and boundary conditions will be discussed, by using pressure vessels examples.
8. To acquire advance knowledge for performing mechanical simulation in Fixed Offshore Structures.

Copy to :

1. Department of Notice Board
2. Principal for Information
3. Committee Members (Academic)

Vysapuri, Bandlaguda Post Keshavnagar,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to D. Prathap of
MIST, who has successfully completed technical training course on
"ANSYS" held from 06-01-2020 to 18-01-2020 and found the
student performance to be excellent.



ESTD : 2001

Bnr
Dr. B. Nageswar Rao

HOD

Department of Mechanical Engineering

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
HYDERABAD



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in ANSYS (2020-2021)

S.No	Roll No	Name of the student	6/1/20	7/1/20	8/1/20	11/1/20	14/1/20	13/1/20	14/1/20	15/1/20	16/1/20	15/1/20
1	17E31A0301	AILNENI HARSHITH	P	P	P	P	P	P	P	P	P	P
2	17E31A0302	ALLA RAJA	P	P	P	P	P	P	P	P	P	P
3	17E31A0304	BANGARI MOHAN	P	P	P	P	P	P	P	P	P	P
4	17E31A0305	BASANOLA JAYVARDHAN	P	P	P	P	P	P	P	P	P	P
5	17E31A0306	BEJJANKI MAHESH REDDY	P	P	P	P	P	P	P	P	P	P
6	17E31A0308	DANDU SANJEEV	P	P	P	P	P	P	P	P	P	P
7	17E31A0309	DEPA JAYANDER REDDY	P	P	P	P	P	P	P	P	P	P
8	17E31A0311	G ABHILASH REDDY	P	P	P	P	P	P	P	P	P	P
9	17E31A0313	GUGGILLA VENKAT SAI	P	P	P	P	P	P	P	P	P	P
10	17E31A0314	GUNNAM VENKATA LAKSHMI AKHILA	P	P	P	P	P	P	P	P	P	P
11	17E31A0316	KANNA MANIKANTA	P	P	P	P	P	P	P	P	P	P
12	17E31A0320	KONDURU PAVAN KUMAR	P	P	P	P	P	P	P	P	P	P



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in ANSYS (2020-2021)

13	17E31A0322	M A GHOUSE	P	P	P	P	P	P	P	P	P	P
14	17E31A0324	MALLETHULA RAHUL	P	P	P	P	P	P	P	P	P	P
15	17E31A0325	MALLISETTI PREM SAI	P	P	P	P	P	P	P	P	P	P
16	17E31A0326	MANGILGI MAHESH	P	P	P	P	P	P	P	P	P	P
17	17E31A0327	MANKENA PRUDHIVIRAJ	P	P	P	P	P	P	P	P	P	P
18	17E31A0328	MD ARMAN	P	P	P	P	P	P	P	P	P	P
19	17E31A0333	MOHAMMED RAYEES	P	P	P	P	P	P	P	P	P	P
20	17E31A0339	NALLAMPALLY SRIKANTH REDDY	P	P	P	P	P	P	P	P	P	P
21	18E35A0301	AKULA GIRIDHAR YADAV	P	P	P	P	P	P	P	P	P	P
22	18E35A0302	AYIDALAPALLY SHYAM KUMAR	P	P	P	P	P	P	P	P	P	P
23	18E35A0303	B CHANDRA SEKHAR	P	P	P	P	P	P	P	P	P	P
24	18E35A0305	BASUDE SAGAR	P	P	P	P	P	P	P	P	P	P
25	18E35A0306	BOLLAM NARESH	P	P	P	P	P	P	P	P	P	P
26	18E35A0307	CH RAJU	P	P	P	P	P	P	P	P	P	P



DEPARTMENT OF MECHANICAL ENGINEERING

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27	18E35A0308	CHINNABOSKA MAHESH	P	P	P	P	P	P	P	P	P	P
28	18E35A0309	CHINNAPAGU SWEETHA	P	P	P	P	P	P	P	P	P	P
29	18E35A0310	DODLA PRATHAP	P	P	P	P	P	P	P	P	P	P
30	18E35A0311	G UMA MAHESHWARI	P	P	P	P	P	P	P	P	P	P
31	18E35A0312	GOKA SAIKRISHNA	P	P	P	P	P	P	P	P	P	P
32	16M31A0322	TELUSRI AJAY	P	P	P	P	P	P	P	P	P	P
33	17M31A0306	SYED MOHAMMED FAIZAN GHORI	P	P	P	P	P	P	P	P	P	P
34	18M35A0308	MOHD FIRASATH ALI	P	P	P	P	P	P	P	P	P	P
35	16E31A0330	PUTTAPAD YADALAH	P	P	P	P	P	P	P	P	P	P
36	17E35A0317	P TARUN KUMAR	P	P	P	P	P	P	P	P	P	P
37	16E31A0333	R HEMANTH KUMAR	P	P	P	P	P	P	P	P	P	P
38	17E31A0342	P BHARGAV KUMAR	P	P	P	P	P	P	P	P	P	P
39	17E31A0343	PILLI AKHIL BABU	P	P	P	P	P	P	P	P	P	P
40	17E31A0344	POLNENI SAITEJA	P	P	P	P	P	P	P	P	P	P



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in ANSYS (2020-2021)

41	17E31A0346	RUDRARAJU DEEPANKAR SARAVANA VARMA	P	P	P	P	P	P	P	P	P	P
42	17E31A0348	SATHYAPRASAD POOJA	P	P	P	P	P	P	P	P	P	P
43	17E31A0352	SHAIKH FAIZAN RAZA	P	P	P	P	P	P	P	P	P	P
44	17E31A0354	SHARAVAN SUTHAR	P	P	P	P	P	P	P	P	P	P
45	17E31A0355	T BUNNY	P	P	P	P	P	P	P	P	P	P
46	17E31A0360	YADAMA SATHISH REDDY	P	P	P	P	P	P	P	P	P	P
47	18E35A0313	GUDA VIKAS	P	P	P	P	P	P	P	P	P	P
48	18E35A0314	JALUKURI RAM MURTHI	P	P	P	P	P	P	P	P	P	P
49	18E35A0315	KANDE VINEETH	P	P	P	P	P	P	P	P	P	P
50	18E35A0317	MADUGULA GOPALA KRISHNA	P	P	P	P	P	P	P	P	P	P
51	18E35A0318	MEGAVATH MAHIPAL	P	P	P	P	P	P	P	P	P	P
52	18E35A0321	NITIN MAHENDRAKAR	P	P	P	P	P	P	P	P	P	P
53	18E35A0322	NUNAVATH LINGAM	P	P	P	P	P	P	P	P	P	P
54	18E35A0323	RAPOLU SRIKANTH	P	P	P	P	P	P	P	P	P	P



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in ANSYS (2020-2021)

55	18E35A0324	THOTLA MAHENDER	P	P	P	P	P	P	P	P	P	P
56	18E35A0325	V PRANEESH	P	P	P	P	P	P	P	P	P	P
57	16621A0316	SYED ABUBAKAR	P	P	P	P	P	P	P	P	P	P
58	17D91A0303	AMPALLY NITHIN KUMAR	P	P	P	P	P	P	P	P	P	P
59	17D91A0304	BAROOR ARVIND REDDY	P	P	P	P	P	P	P	P	P	P
60	17D91A0307	DESANI SANDEEP REDDY	P	P	P	P	P	P	P	P	P	P
61	17D91A0308	DIDDI ROSHAN SAI	P	P	P	P	P	P	P	P	P	P
62	17D91A0309	GOLKONDA NITHISH YADAV	P	P	P	P	P	P	P	P	P	P
63	17D91A0311	GUNTUKA RAMBABU	P	P	P	P	P	P	P	P	P	P
64	17D91A0316	MOHAMMAD IRFAN	P	P	P	P	P	P	P	P	P	P
65	17D91A0320	MULA SATHVIK REDDY	P	P	P	P	P	P	P	P	P	P
66	17D91A0324	SADUVULA DEVENDER	P	P	P	P	P	P	P	P	P	P
67	17D91A0325	SAMALLA DIVAKAR	P	P	P	P	P	P	P	P	P	P
68	17D91A0330	VODNALA ADITHYAN	P	P	P	P	P	P	P	P	P	P

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INSTITUTE OF SCIENCE & TECHNOLOGY
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DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in ANSYS (2020-2021)

69	18D95A0301	BEERA PRAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P
70	18D95A0303	GAJULA SANGEETH KUMAR	P	P	P	P	P	P	P	P	P	P
71	18D95A0305	M ASHWINKANTH	P	P	P	P	P	P	P	P	P	P
72	18D95A0306	MANDAPELLI SRIKANTH	P	P	P	P	P	P	P	P	P	P
73	18D95A0307	MOOD HATHIRAM	P	P	P	P	P	P	P	P	P	P
74	18D95A0310	SARE SRIKANTH	P	P	P	P	P	P	P	P	P	P
75	17E35A0307	K SURESH	P	P	P	P	P	P	P	P	P	P

Principal
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INSTITUTE OF SCIENCE & TECHNOLOGY

About the College

As an Institute committed in quality education, MIST aims at providing learning with a Technology- edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Mechanical Dept.

The Mechanical engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

About the Workshop

3D printing is used by designers for more than 30 years as a prototyping tool to reduce the product realization time. In the last decade it gained attraction as an inevitable manufacturing technology for various fields such as Defence, Medical, Aerospace and Automobile. The versatility of 3D printers is evident in variety of ways they are used today. It has the potential to democratize the production of components, and goods from food to medical supplies. In future, 3D printing machines could make their way into homes and offices.

Organizing committee

CHIEF PATRON

Smt. S. Jayalakshmi Reddy

Chairman

Sri. S. Surendar Reddy

Secretary

Sri S. Dhanunjay Reddy

Joint Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

Dr B.V.Sanker Ram. Principal

CONVENER

Mr.B.Venkateswar Reddy,

Asso. Prof, Dept. Of Mechanical

PROGRAM COORDINATORS

Mr. D.Santhosh Kumar

Duration

11-06-2020 to 23-06-2020

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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vvasanuri, Bandlaguda. Post: Keshavniri, Hyderabad-500005.



**Two week
Certification Course
on**

Introduction to 3D Printing

Organized by

**Department of Mechanical
Engineering**

Vysepuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040-24455003
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Website: www.mist.ac.in,

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Date: 01-06-2020

To
The Principal
MIST,
Hyderabad.

Sub: Proposal for Add-on Course-Reg,

Respected sir,


We are going to conduct 10 days Technical Training for IV B. Tech students on "Introduction to 3D-Printing". We require your approval to go head for proceeding and hope to get an opportunity to serve you the best.

With thanks and regards


B.VENKATESWAR REDDY

HOD

Department of Mechanical Engineering


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Date: 02.06.2020

CIRCULAR


Technical Training for IV B. Tech students are starting from 11th June, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to B.Venkateswar Reddy, HOD at e3hod.mech@gmail.com daily.

Agenda: 1. Introduction to 3D-Printing.

Design and Development of curriculum for Add on course:

Name of the Faculty : 1. D.SANTHOSH KUMAR


B.VENKATESWAR REDDY

HOD

Department of Mechanical Engineering


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bandlaguda, Hyd-500 005.



3D PRINTING SYLLABUS

Department of Mechanical Engineering

DURATION -30 (Hours)

- 1.Introduction to 3D Printing
- 2.Learning Objectives
- 3.What is a Mesh?
- 4.3D Printing Types
- 5.Why 3D Printing?
- 6.3D Printing Limitations Uses in Industry
- 7.Getting 3D Printable Files
- 8.Downloading Models Downloading Tips
- 9.Gear Systems Part I
- 10.Gear Systems Part II
- 11.Dynamic Surfaces and Chains
- 12.Preparing Files for 3D Printing Model
- 13.Orientation Support Material Print Bed
- 14.Prototype Printing
- 15.Prototype Printing & Testing
- 16.Final Presentations
- 17.Sound Printing
- 18.Fluid Dynamics
- 19.Post-Processing

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad-500005.



Department of Mechanical Engineering
3D-PRINTING Machine Training, student attendance list 2020-21

SL.NO.	ROLL NO.	NAME OF THE STUDENT	YEAR
1	17E31A0301	AILNENI HARSHITH	IV
2	17E31A0302	ALLA RAJA	IV
3	17E31A0304	BANGARI MOHAN	IV
4	17E31A0305	BASANOLA JAYVARDHAN	IV
5	17E31A0306	BEJJANKI MAHESH REDDY	IV
6	17E31A0308	DANDU SANJEEV	IV
7	17E31A0309	DEPA JAYANDER REDDY	IV
8	17E31A0311	G ABHILASH REDDY	IV
9	17E31A0313	GUGGILLA VENKAT SAI	IV
10	17E31A0314	GUNNAM VENKATA LAKSHMI AKHILA	IV
11	17E31A0316	KANNA MANIKANTA	IV
12	17E31A0320	KONDURU PAVAN KUMAR	IV
13	17E31A0322	M A GHOUSE	IV
14	17E31A0324	MALLETHULA RAHUL	IV
15	17E31A0325	MALLISETTI PREM SAI	IV
16	17E31A0326	MANGILGI MAHESH	IV
17	17E31A0327	MANKENA PRUDHVIRAJ	IV
18	17E31A0328	MD ARMAN	IV
19	17E31A0333	MOHAMMED RAYEES	IV
20	17E31A0339	NALLAMPALLY SRIKANTH REDDY	IV
21	18E35A0301	AKULA GIRIDHAR YADAV	IV
22	18E35A0302	AYIDALAPALLY SHYAM KUMAR	IV
23	18E35A0303	B CHANDRA SEKHAR	IV
24	18E35A0305	BASUDE SAGAR	IV
25	18E35A0306	BOLLAM NARESH	IV
26	18E35A0307	CH RAJU	IV
27	18E35A0308	CHINNABOSKA MAHESH	IV
28	18E35A0309	CHINNAPAGU SWETHA	IV
29	18E35A0310	DODLA PRATHAP	IV
30	18E35A0311	G UMA MAHESHWARI	IV


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31	18E35A0312	GOKA SAIKRISHNA	IV
32	16M31A0322	TELUSRI AJAY	IV
33	17M31A0306	SYED MOHAMMED FAIZAN GHORI	IV
34	18M35A0308	MOHD FIRASATH ALI	IV
35	16E31A0330	PUTTAPAD YADAAIAH	IV
36	17E35A0317	P TARUN KUMAR	IV
37	16E31A0333	R HEMANTH KUMAR	IV
38	17E31A0342	P BHARGAV KUMAR	IV
39	17E31A0343	PILLI AKHIL BABU	IV
40	17E31A0344	POLNENI SAITEJA	IV
41	17E31A0346	RUDRARAJU DEEPANKAR SARAVANA VARMA	IV
42	17E31A0348	SATHYAPRASAD POOJA	IV
43	17E31A0352	SHAIKH FAIZAN RAZA	IV
44	17E31A0354	SHARAVAN SUTHAR	IV
45	17E31A0355	T BUNNY	IV
46	17E31A0360	YADAMA SATHISH REDDY	IV
47	18E35A0313	GUDA VIKAS	IV
48	18E35A0314	JALUKURI RAM MURTHI	IV
49	18E35A0315	KANDE VINEETH	IV
50	18E35A0317	MADUGULA GOPALA KRISHNA	IV
51	18E35A0318	MEGAVATH MAHIPAL	IV
52	18E35A0321	NITIN MAHENDRAKAR	IV
53	18E35A0322	NUNAVATH LINGAM	IV
54	18E35A0323	RAPOLU SRIKANTH	IV
55	18E35A0324	THOTLA MAHENDER	IV
56	18E35A0325	V PRANEESH	IV
57	16621A0316	SYED ABUBAKAR	IV
58	17D91A0303	AMPALLY NITHIN KUMAR	IV
59	17D91A0304	BAROOR ARVIND REDDY	IV
60	17D91A0307	DESANI SANDEEP REDDY	IV
61	17D91A0308	DIDDI ROSHAN SAI	IV
62	17D91A0309	GOLKONDA NITHISH YADAV	IV
63	17D91A0311	GUNTUKA RAMBABU	IV
64	17D91A0316	MOHAMMAD IRFAN	IV
65	17D91A0320	MULA SATHVIK REDDY	IV
66	17D91A0324	SADUVULA DEVENDER	IV
67	17D91A0325	SAMALLA DIVAKAR	IV
68	17D91A0330	VODNALA ADITHYA	IV


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69	18D95A0301	BEERA PRAVEEN KUMAR	IV
70	18D95A0303	GAJULA SANGEETH KUMAR	IV
71	18D95A0305	M ASHWINKANTH	IV
72	18D95A0306	MANDAPELLI SRIKANTH	IV
73	18D95A0307	MOOD HATHIRAM	IV
74	18D95A0310	SARE SRIKANTH	IV
75	17E35A0307	K SURESH	

Principal

Mahaveer

18/11/2018

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Technical Training Exam on 3D-Printing
(A.Y-2020-21)

Department of Mechanical Engineering

2x10=20 Marks

Answer All the Questions

Answer All the Questions 5x4=20 Marks

1. Compare the Third Industrial Revolution to the First Industrial Revolution. What are the differences and similarities?
2. Explain what design freedom means and how 3D printing contributes to it. Which technology would provide the best basis for food printing? Why?
3. Explain the following: "A mesh can never be smooth."
 - a) Describe the relationship between resolution and mesh smoothness.
 - b) Describe the relationship between mesh smoothness and file size.
 - c) What can be learned by studying the designs of others?
4. Describe the advantages of designing an object using 3D software instead of 2D software.
 - a) Describe the advantages of 2D software over hand sketches.
 - b) Explain the role of CAM software in the printing process. Why is it needed?
5. Describe the unique considerations involved when designing a gear system for 3D printing.

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Department of Mechanical Engineering
3D PRINTING Machine Training ,student attendance list 2020-21

S.NO	Roll No	Name of the student	YEAR	MARKS	PASS/FAIL
1	17E31A0301	AILNENI HARSHITHI	IV	15	PASS
2	17E31A0302	ALLA RAJA	IV	16	PASS
3	17E31A0304	BANGARI MOHAN	IV	18	PASS
4	17E31A0305	BASANOLA JAYVARDHAN	IV	15	PASS
5	17E31A0306	BEJJANKI MAHESH REDDY	IV	15	PASS
6	17E31A0308	DANDU SANJEEV	IV	15	PASS
7	17E31A0309	DEPA JAYANDER REDDY	IV	16	PASS
8	17E31A0311	G ABHILASH REDDY	IV	15	PASS
9	17E31A0313	GUGGILLA VENKAT SAI	IV	16	PASS
10	17E31A0314	GUNNAM VENKATA LAKSHMI AKHILA	IV	12	PASS
11	17E31A0316	KANNA MANIKANTA	IV	14	PASS
12	17E31A0320	KONDURU PAVAN KUMAR	IV	16	PASS
13	17E31A0322	M A GHOUSE	IV	12	PASS
14	17E31A0324	MALLETHULA RAHUL	IV	15	PASS
15	17E31A0325	MALLISETTI PREM SAI	IV	16	PASS
16	17E31A0326	MANGILGI MAHESH	IV	14	PASS
17	17E31A0327	MANKENA PRUDHVIRAJ	IV	15	PASS
18	17E31A0328	MD ARMAN	IV	17	PASS
19	17E31A0333	MOHAMMED RAYEES	IV	15	PASS
20	17E31A0339	NALLAMPALLY SRIKANTH REDDY	IV	16	PASS
21	18E35A0301	AKULA GIRIDHAR YADAV	IV	16	PASS
22	18E35A0302	AYIDALAPALLY SHYAM KUMAR	IV	15	PASS
23	18E35A0303	B CHANDRA SEKHAR	IV	16	PASS
24	18E35A0305	BASUDE SAGAR	IV	12	PASS
25	18E35A0306	BOLLAM NARESH	IV	15	PASS
26	18E35A0307	CH RAJU	IV	16	PASS
27	18E35A0308	CHINNABOSKA MAHESH	IV	14	PASS
28	18E35A0309	CHINNAPAGU SWETHA	IV	15	PASS
29	18E35A0310	DODLA PRATHAP	IV	17	PASS
30	18E35A0311	G UMA MAHESHWARI	IV	15	PASS
31	18E35A0312	GOKA SAIKRISHNA	IV	16	PASS
32	16M31A0322	TELUSRI AJAY	IV	16	PASS

(Signature)
Principal
MAHAVEER INSTITUTE OF TECHNOLOGY
BANDLAGUDA, HYD-500005

Vysapuri, Bandlaguda Post, Keshavgi,
Hyderabad-500 005, Telangana INDIA
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33	17M31A0306	SYED MOHAMMED FAIZAN GHORI	IV	15	PASS
34	18M35A0308	MOHD FIRASATH ALI	IV	17	PASS
35	16E31A0330	PUTTAPAD YADALAH	IV	15	PASS
36	17E35A0317	P TARUN KUMAR	IV	16	PASS
37	16E31A0333	R HEMANTH KUMAR	IV	16	PASS
38	17E31A0342	P BHARGAV KUMAR	IV	15	PASS
39	17E31A0343	PILLI AKHIL BABU	IV	16	PASS
40	17E31A0344	POLNENI SAITEJA	IV	16	PASS
41	17E31A0346	RUDRARAJU DEEPANKAR SARAVANA VARMA	IV	15	PASS
42	17E31A0348	SATHYAPRASAD POOJA	IV	16	PASS
43	17E31A0352	SHAIKH FAIZAN RAZA	IV	12	PASS
44	17E31A0354	SHARAVAN SUTHAR	IV	15	PASS
45	17E31A0355	T BUNNY	IV	16	PASS
46	17E31A0360	YADAMA SATHISH REDDY	IV	14	PASS
47	18E35A0313	GUDA VIKAS	IV	15	PASS
48	18E35A0314	JALUKURI RAM MURTHI	IV	17	PASS
49	18E35A0315	KANDE VINEETH	IV	15	PASS
50	18E35A0317	MADUGULA GOPALA KRISHNA	IV	16	PASS
51	18E35A0318	MEGAVATH MAHIPAL	IV	16	PASS
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55	18E35A0324	THOTLA MAHENDER	IV	16	PASS
56	18E35A0325	V PRANEESH	IV	16	PASS
57	16621A0316	SYED ABUBAKAR	IV	16	PASS
58	17D91A0303	AMPALLY NITHIN KUMAR	IV	16	PASS
59	17D91A0304	BAROOR ARVIND REDDY	IV	14	PASS
60	17D91A0307	DESANI SANDEEP REDDY	IV	16	PASS
61	17D91A0308	DIDDI ROSHAN SAI	IV	12	PASS
62	17D91A0309	GOLKONDA NITHISH YADAV	IV	15	PASS
63	17D91A0311	GUNTUKA RAMBABU	IV	16	PASS
64	17D91A0316	MOHAMMAD IRFAN	IV	14	PASS
65	17D91A0320	MULA SATHIVIK REDDY	IV	15	PASS
66	17D91A0324	SADUVULA DEVENDER	IV	17	PASS
67	17D91A0325	SAMALLA DIVAKAR	IV	15	PASS



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Website: www.mist.ac.in,

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68	17D91A0330	VODNALA ADITHYA	IV	16	PASS
69	18D95A0301	BEERA PRAVEEN KUMAR	IV	16	PASS
70	18D95A0303	GAJULA SANGEETH KUMAR	IV	15	PASS
71	18D95A0305	M ASHWINKANTH	IV	17	PASS
72	18D95A0306	MANDAPELLI SRIKANTH	IV	15	PASS
73	18D95A0307	MOOD HATHIRAM	IV	16	PASS
74	18D95A0310	SARE SRIKANTH	IV	16	PASS
75	17E35A0307	K SURESH	IV	16	PASS

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3D-PRINTING COURSE Summery

Department of Mechanical Engineering

1. 3D Printing uses software that slices the 3D model into layers (0.01mm thick or less in most cases). Each layer is then traced onto the build plate by the printer, once the pattern is completed, the build plate is lowered and the next layer is added on top of the previous one.

2. Layer by layer production allows for much greater flexibility and creativity in the design process. No longer do designers have to design for manufacture, but instead they can create a part that is lighter and stronger by means of better design. Parts can be completely re-designed so that they are stronger in the areas that they need to be and lighter overall.

3. 3D Printing significantly speeds up the design and prototyping process. There is no problem with creating one part at a time, and changing the design each time it is produced. Parts can be created within hours. Bringing the design cycle down to a matter of days or weeks compared to months. Also, since the price of 3D printers has decreased over the years, some 3D printers are now within financial reach of the ordinary consumer or small company.

4. Typical manufacturing techniques are known as 'Subtractive Manufacturing' because the process is one of removing material from a preformed block. Processes such as Milling and Cutting are subtractive manufacturing techniques. This type of process creates a lot of waste since the material that is cut off generally cannot be used for anything else and is simply sent out as scrap.

Copy to :

1. Department of Notice Board
2. Principal for Information
3. Committee Members (Academic)

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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to T. Bunny of MIST,
who has successfully completed technical training course on "3D
PRINTING" held from 11-06-2020 to 23-06-2020 and found the
student performance to be excellent.



ESTD : 2001


HOD

B. VENKATESWAR REDDY

Department of Mechanical Engineering



PP -
MIST
BANDLAGUDA, HYD-500 005.



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Name of the student	11/6/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
1	17E31A0301	AILNENI HARSHITH	P	P	P	P	P	P	P	P	P	P
2	17E31A0302	ALLA RAJA	P	P	P	P	P	P	P	P	P	P
3	17E31A0304	BANGARI MOHAN	P	P	P	P	P	P	P	P	P	P
4	17E31A0305	BASANOLA JAYVARDHAN	P	P	P	P	P	P	P	P	P	P
5	17E31A0306	BEJANKI MAHESH REDDY	P	P	P	P	P	P	P	P	P	P
6	17E31A0308	DANDU SANJEEV	P	P	P	P	P	P	P	P	P	P
7	17E31A0309	DEPA JAYANDER REDDY	P	P	P	P	P	P	P	P	P	P
8	17E31A0311	G ABHILASHI REDDY	P	P	P	P	P	P	P	P	P	P
9	17E31A0313	GUGGILLA VENKAT SAI	P	P	P	P	P	P	P	P	P	P

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INSTITUTE OF SCIENCE & TECHNOLOGY
HYDERABAD-500 005



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Date	11/06/2020 12/06/2020 15/06/2020 16/06/2020 17/06/2020 18/06/2020 19/06/2020 20/06/2020 22/06/2020 23/06/2020										
10	17E31A0314	GUNNAM VENKATA LAKSHMI AKHILA	P	P	P	P	P	P	P	P	P	P	P
11	17E31A0316	KANNA MANIKANTA	P	P	P	P	P	P	P	P	P	P	P
12	17E31A0320	KONDURU PAVAN KUMAR	P	P	P	P	P	P	P	P	P	P	P
13	17E31A0322	M A GHOUSE	P	P	P	P	P	P	P	P	P	P	P
14	17E31A0324	MALLETHULA RAHUL	P	P	P	P	P	P	P	P	P	P	P
15	17E31A0325	MALLISETTI PREM SAI	P	P	P	P	P	P	P	P	P	P	P
16	17E31A0326	MANGILGI MAHESH	P	P	P	P	P	P	P	P	P	P	P
17	17E31A0327	MANKENA PRUDHVIRAJ	P	P	P	P	P	P	P	P	P	P	P
18	17E31A0328	MD ARMAN	P	P	P	P	P	P	P	P	P	P	P

(Handwritten signature and stamp)



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

		Date	11/06/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
S.No	Roll No	Name of the student										
19	17E31A0333	MOHAMMED RAYEES	P	P	P	P	P	P	P	P	P	P
20	17E31A0339	NALLAMPALLY SRIKANTH REDDY	P	P	P	P	P	P	P	P	P	P
21	18E35A0301	AKULA GIRIDHAR YADAV	P	P	P	P	P	P	P	P	P	P
22	18E35A0302	AYIDALAPALLY SHYAM KUMAR	P	P	P	P	P	P	P	P	P	P
23	18E35A0303	B CHANDRA SEKHAR	P	P	P	P	P	P	P	P	P	P
24	18E35A0305	BASUDE SAGAR	P	P	P	P	P	P	P	P	P	P
25	18E35A0306	BOLLAM NARESH	P	P	P	P	P	P	P	P	P	P
26	18E35A0307	CH RAJU	P	P	P	P	P	P	P	P	P	P
27	18E35A0308	CHINNABOSKA MAHESH	P	P	P	P	P	P	P	P	P	P



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Name of the student	11/06/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
28	18E35A0309	CHINNAPAGU SWETHA	P	P	P	P	P	P	P	P	P	P
29	18E35A0310	DODLA PRATHAP	P	P	P	P	P	P	P	P	P	P
30	18E35A0311	G UMA MAHESHWARI	P	P	P	P	P	P	P	P	P	P
31	18E35A0312	GOKA SAIKRISHNA	P	P	P	P	P	P	P	P	P	P
32	16M31A0322	TELUSRI AJAY	P	P	P	P	P	P	P	P	P	P
33	17M31A0306	SYED MOHAMMED FAIZAN GHORI	P	P	P	P	P	P	P	P	P	P
34	18M35A0308	MOHD FIRASATH ALI	P	P	P	P	P	P	P	P	P	P
35	16E31A0330	PUTTAPAD YADALAH	P	P	P	P	P	P	P	P	P	P
36	17E35A0317	P TARUN KUMAR	P	P	P	P	P	P	P	P	P	P

PRINCIPAL

Bandlaguda
Keshavnagar,
Hyderabad-500 005.



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Name of the student	Date									
			11/06/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
37	16E31A0333	R HEMANTH KUMAR	P	P	P	P	P	P	P	P	P	P
38	17E31A0342	P BHARGAV KUMAR	P	P	P	P	P	P	P	P	P	P
39	17E31A0343	PILLI AKHIL BABU	P	P	P	P	P	P	P	P	P	P
40	17E31A0344	POLNENI SAITEJA	P	P	P	P	P	P	P	P	P	P
41	17E31A0346	RUDRARAJU DEEPANKAR SARAVANA VARMA	P	P	P	P	P	P	P	P	P	P
42	17E31A0348	SATHYAPRASAD POOJA	P	P	P	P	P	P	P	P	P	P
43	17E31A0352	SHAIKH FAIZAN RAZA	P	P	P	P	P	P	P	P	P	P
44	17E31A0354	SHARAVAN SUTHAR	P	P	P	P	P	P	P	P	P	P
45	17E31A0355	T BUNNY	P	P	P	P	P	P	P	P	P	P

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HYDERABAD



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Date										
			11/06/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
		Name of the student										
46	17E31A0360	YADAMA SATHISH REDDY	P	P	P	P	P	P	P	P	P	P
47	18E35A0313	GUDA VIKAS	P	P	P	P	P	P	P	P	P	P
48	18E35A0314	JALUKURI RAM MURTHI	P	P	P	P	P	P	P	P	P	P
49	18E35A0315	KANDE VINEETH	P	P	P	P	P	P	P	P	P	P
50	18E35A0317	MADUGULA GOPALA KRISHNA	P	P	P	P	P	P	P	P	P	P
51	18E35A0318	MEGAVATH MAHIPAL	P	P	P	P	P	P	P	P	P	P
52	18E35A0321	NITIN MAHENDRAKAR	P	P	P	P	P	P	P	P	P	P
53	18E35A0322	NUNAVATHI LINGAM	P	P	P	P	P	P	P	P	P	P
54	18E35A0323	RAPOLU SRIKANTH	P	P	P	P	P	P	P	P	P	P

Principal



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Date	11/06/2020 17/06/2020 15/06/2020 16/06/2020 17/06/2020 15/06/2020 17/06/2020 20/06/2020 22/06/2020 23/06/2020										
			Name of the student										
55	18E35A0324	THOTLA MAHENDER	P	P	P	P	P	P	P	P	P	P	P
56	18E35A0325	V PRANEESH	P	P	P	P	P	P	P	P	P	P	P
57	16621A0316	SYED ABUBAKAR	P	P	P	P	P	P	P	P	P	P	P
58	17D91A0303	AMPALLY NITHIN KUMAR	P	P	P	P	P	P	P	P	P	P	P
59	17D91A0304	BAROOR ARVIND REDDY	P	P	P	P	P	P	P	P	P	P	P
60	17D91A0307	DESANI SANDEEP REDDY	P	P	P	P	P	P	P	P	P	P	P
61	17D91A0308	DIDDI ROSHAN SAI	P	P	P	P	P	P	P	P	P	P	P
62	17D91A0309	GOLKONDA NITHISH YADAV	P	P	P	P	P	P	P	P	P	P	P
63	17D91A0311	GUNTUKA RAMBABU	P	P	P	P	P	P	P	P	P	P	P
64	17D91A0316	MOHAMMAD IRFAN	P	P	P	P	P	P	P	P	P	P	P

(Signature)
Principal
Vysapuri, Bandlaguda Post Keshavnagar,
Hyderabad-500 005.



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

S.No	Roll No	Date	11/09/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
65	17D91A0320	MULA SATHVIK REDDY	P	P	P	P	P	P	P	P	P	P
66	17D91A0324	SADUVULA DEVENDER	P	P	P	P	P	P	P	P	P	P
67	17D91A0325	SAMALLA DIVAKAR	P	P	P	P	P	P	P	P	P	P
68	17D91A0330	VODNALA ADITHYA	P	P	P	P	P	P	P	P	P	P
69	18D95A0301	BEERA PRAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P
70	18D95A0303	GAJULA SANGEETH KUMAR	P	P	P	P	P	P	P	P	P	P
71	18D95A0305	M ASHWINKANTH	P	P	P	P	P	P	P	P	P	P
72	18D95A0306	MANDAPELLI SRIKANTH	P	P	P	P	P	P	P	P	P	P
73	18D95A0307	MOOD HATHIRAM	P	P	P	P	P	P	P	P	P	P





DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in 3D-Printing (2020-2021)

		Date	11/06/2020	12/06/2020	15/06/2020	16/06/2020	17/06/2020	18/06/2020	19/06/2020	20/06/2020	22/06/2020	23/06/2020
S.No	Roll No	Name of the student	P	P	P	P	P	P	P	P	P	P
74	18D95A0310	SARE SRIKANTH	P	P	P	P	P	P	P	P	P	P
75	17E35A0307	K SURESH	P	P	P	P	P	P	P	P	P	P


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BANDLAGUDA POST, HYD-500 005.

About the College

As an Institute committed in quality education, MIST aims at providing learning with a Technology- edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Mechanical Dept.

The Mechanical engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

About the Workshop

This course will make one familiar with the operating process, manual programming, computer assisted programming, tool & work setting and Product machining. Manufacturing trend has made a quantum leap towards CNC (Computer Numerical Control) from conventional methods. Industry is in great need of professionals with thorough CNC Programming knowledge in India and Abroad.

CTC a newly started state – of- the – art training centre, offers high end training in cnc programming and cnc machining.

Organising committee

CHIEF PATRON

Smt. S. Jayalakshmi Reddy

Chairman

Sri. S. Surendar Reddy

Secretary

Sri S. Dhanunjay Reddy

Joint Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

Dr B.V.Sanker Ram.Principal

CONVENER

Mr.B.Venkateswar Reddy,

Asso. Prof, Dept. Of Mechanical

PROGRAM COORDINATORS

Mr. M.Anil

K.Devi Singh

Duration

03-02-2020 to 13-02-2020



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Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasapuri, Bandlaguda, Post: Keshavnigri, Hyderabad-500005.



**Two week
Certification Course
on**

**Introduction
to CNC
Programming**

Organized by

**Department of Mechanical
Engineering**



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 31-01-2020

To
The Principal
MIST,
Hyderabad.

Sub: Proposal for Add-on Course-Reg.

Respected sir,

We are going to conduct 10 days Technical Training for II B. Tech students on "Introduction to CNC Programming", We require your approval to go head for proceeding and hope to get on opportunity to serve you the best.

With thanks and regards

HOD


B.VENKATESWAR REDDY

Department of Mechanical Engineering



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Bandlaguda, Hyderabad-500 005.



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 01.02.2020

CIRCULAR


Technical Training for II B. Tech students are starting from 3rd February, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.


All Mentors need to send the compiled feedback report to B.Venkateswar Reddy, HOD at e3hod.mech@gmail.com daily.

Agenda: 1. Introduction to CNC Programming.

Design and Development of curriculum for Add on course:

Name of the Faculty : I.M.Anil


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Bandlaguda, Hyd-500 005.

HOD 
B.VENKATESWAR REDDY
Department of Mechanical Engineering



DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS FOR CNC PROGRAMMING

Department of Mechanical Engineering

(Hours)-30

- 1.CNC production philosophy and equipment
- 2.Coordinate systems – cartesian and polar
- 3.Absolute and incremental movement
- 4.Cutting speeds for milling and drilling
5. Drawing basic stock shapes using geometric methods
- 6.Adding features to the stock
- 7.Generating tool paths
- 8.Generating G-code from the tool paths
- 9.Mill operation.
- 10.Profile Checking

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Bandlaguda, Hyderabad



DEPARTMENT OF MECHANICAL ENGINEERING

Department of Mechanical Engineering
CNC Technical Training student attendance list 2020-21

SL.NO.	ROLL NO.	NAME OF THE STUDENT	YEAR
1	19E31A0301	ABDUL QUADAR BIN ABDUL BARI	II
2	20E35A0306	S ROHIT	II
3	19E31A0303	BHUKYA VAMSHI	II
4	20E35A0307	SYED SARFARAZ	II
5	19E31A0305	EDIGI THARUN KUMAR GOUD	II
6	19E31A0306	MD AVEZ	II
7	19E31A0307	MOHAMMED ILIYAS KHAN	II
8	19E31A0308	SANITRA DEVARA	II
9	19E31A0309	SINDE UJWAL	II
10	18E31A0320	MOHAMMED VIGAR UL HAQ SIDDIQUI	II
11	20E35A0308	YELLA SAITEJA	II
12	18E31A0315	MD ABDUL MATEEN AHMED	II
13	18E31A0318	MOHAMMED NISAR UDDIN	II
14	20E35A0301	GUBBALA SHIVA SAHITHI	II
15	20E35A0302	GUGULOTHU DINESH	II
16	20E35A0303	MOTE VYSHNAVI	II
17	20E35A0304	NERALLA SRAVYA	II
18	20E35A0305	PITTALA SAIKIRAN	II
19	20E35A0306	S ROHIT	II
20	20E35A0307	SYED SARFARAZ	II
21	20E35A0308	YELLA SAITEJA	II



DEPARTMENT OF MECHANICAL ENGINEERING

Technical Training Exam on CNC

Department of Mechanical Engineering

(A.Y-2020-21)

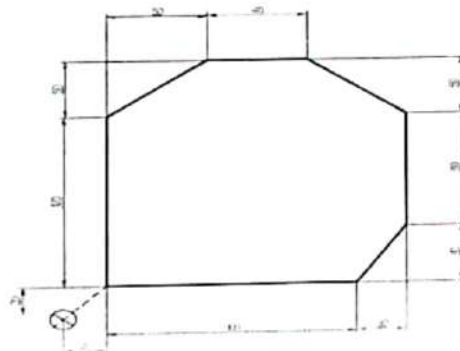
2x10=20 Marks

Answer All the Questions

PROFILE MILLING:-

1. To prepare a CNC part program to mill the component as per the drawing

Assume thickness = 20mm



SIMULATION MODEL:-



Principals
MAHAVEER

Date: _____

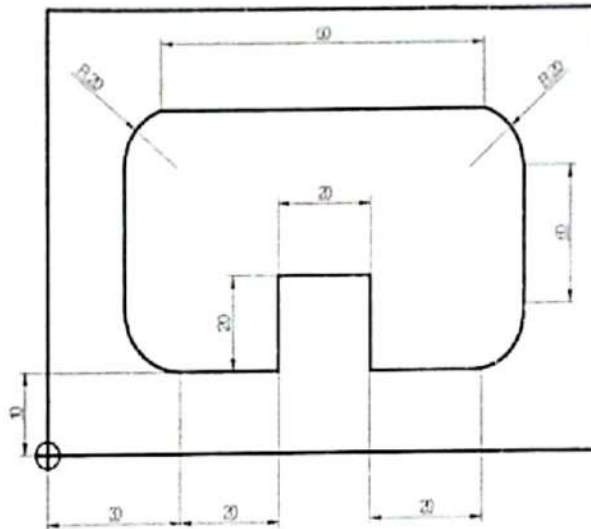


DEPARTMENT OF MECHANICAL ENGINEERING

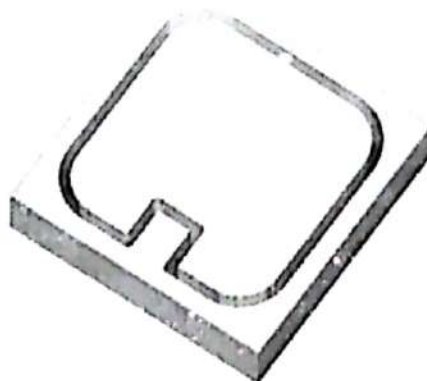
RADIUS METHOD

2. To prepare a CNC part program to mill the component as per the drawing

Assume thickness = 20 mm



SIMULATION MODEL:-



[Handwritten signature]

1/1/20

1/1/20



DEPARTMENT OF MECHANICAL ENGINEERING

Department of Mechanical Engineering
CNC Technical Training student Marks list 2020-21

S.NO	Roll No	Name of the student	YEAR	MARKS	PASS/FAI
1	19E31A0301	ABDUL QUADAR BIN ABDUL BARI	II	15	PASS
2	20E35A0306	S ROHIT	II	15	PASS
3	19E31A0303	BHUKYA VAMSHI	II	18	PASS
4	20E35A0307	SYED SARFARAZ	II	16	PASS
5	19E31A0305	EDIGI THARUN KUMAR GOUD	II	15	PASS
6	19E31A0306	MD AVEZ	II	15	PASS
7	19E31A0307	MOHAMMED ILIYAS KHAN	II	16	PASS
8	19E31A0308	SANITRA DEVARA	II	15	PASS
9	19E31A0309	SINDE UJWAL	II	16	PASS
10	18E31A0320	MOHAMMED VIGAR UL HAQ SIDDIQUI	II	12	PASS
11	20E35A0308	YELLA SAITEJA	II	16	PASS
12	18E31A0315	MD ABDUL MATEEN AHMED	II	16	PASS
13	18E31A0318	MOHAMMED NISAR UDDIN	II	12	PASS
14	20E35A0301	GUBBALA SHIVA SAHITHI	II	15	PASS
15	20E35A0302	GUGULOTHU DINESH	II	16	PASS
16	20E35A0303	MOTE VYSHINAVI	II	14	PASS
17	20E35A0304	NERALLA SRAVYA	II	15	PASS
18	20E35A0305	PITTALA SAIKIRAN	II	17	PASS
19	20E35A0306	S ROHIT	II	15	PASS
20	20E35A0307	SYED SARFARAZ	II	16	PASS
21	20E35A0308	YELLA SAITEJA	II	16	PASS

Principal
Signature
Date



DEPARTMENT OF MECHANICAL ENGINEERING

CNC PROGRAMMING COURSE

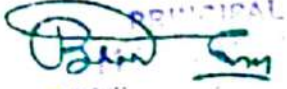
Summary

Department of Mechanical Engineering

1. Explain applications and advantages of CNC machines and technology
2. Prepare CNC program for CNC Lathe & Milling,
3. Calculate CNC Machining Parameters
4. Prepare process plan, job card, inspection report
5. Handle measuring instrument for inspection
6. Prepare program and execute machining for CNC Lathe, Milling, EDM and WEDM
7. Follow Safety norms during operations

Copy to :

1. Department of Notice Board
2. Principal for Information
3. Committee Members (Academic)


PRINCIPAL
MAHAVEER
INSTITUTE
Bandlaguda, Hyd

Vysapuri, Bandlaguda Post Keshavgiri,
Hyderabad 500 005, Telangana INDIA
Tel: 040 64896979, 20020773, Fax: 040 24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Approved by AICTE Affiliated to JNTUH, Hyd

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF COURSE COMPLETION

This certificate is presented to Y. Sai Teja of
MIST, who has successfully completed technical training course on
"CNC" held from 03-02-2020 to 13-02-2020 and found the
student performance to be excellent.



ESTD : 2001

B.VENKATESWAR REDDY

HOD

Department of Mechanical Engineering

PRINCIPAL
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
BANDLAGUDA POST, KESHAVGIRI,
VYSAPURI, HYDERABAD - 500 005, TELANGANA, INDIA



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CNC Programming (2020-2021)

S.No	Roll No	Name of the student	Date										
			3/2/20	4/2/2020	5/2/2020	6/2/2020	7/2/2020	9/2/2020	10/2/2020	11/2/2020	12/2/2020	13/2/2020	
1	19E31A0301	ABDUL QUADAR BIN ABDUL BARI	P	P	P	P	P	P	P	P	P	P	P
2	20E35A0306	S ROHIT	P	P	P	P	P	P	P	P	P	P	P
3	19E31A0303	BHUKYA VAMSHI	P	P	P	P	P	P	P	P	P	P	P
4	20E35A0307	SYED SARFARAZ	P	P	P	P	P	P	P	P	P	P	P
5	19E31A0305	EDIGI THARUN KUMAR GOUD	P	P	P	P	P	P	P	P	P	P	P
6	19E31A0306	MD AVEZ	P	P	P	P	P	P	P	P	P	P	P
7	19E31A0307	MOHAMMED ILIYAS KHAN	P	P	P	P	P	P	P	P	P	P	P
8	19E31A0308	SANITRA DEVARA	P	P	P	P	P	P	P	P	P	P	P
9	19E31A0309	SINDE UJWAL	P	P	P	P	P	P	P	P	P	P	P
10	18E31A0320	MOHAMMED VIGAR UL HAQ SIDDIQUI	P	P	P	P	P	P	P	P	P	P	P

[Signature]
Principal
Mahaveer Institute of Science & Technology
Bandlaguda



DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CNC Programming (2020-2021)

S.No	Roll No	Name of the student	Date										
			3/2/2020	4/2/2020	5/2/2020	6/2/2020	7/2/2020	8/2/2020	10/2/2020	11/12/2020	12/12/2020	13/12/2020	
11	20E35A0308	YELLA SAITEJA	P	P	P	P	P	P	P	P	P	P	P
12	18E31A0315	MD ABDUL MATEEN AHMED	P	P	P	P	P	P	P	P	P	P	P
13	18E31A0318	MOHAMMED NISAR UDDIN	P	P	P	P	P	P	P	P	P	P	P
14	20E35A0301	GUBBALA SHIVA SAHITHI	P	P	P	P	P	P	P	P	P	P	P
15	20E35A0302	GUGULOTHU DINESH	P	P	P	P	P	P	P	P	P	P	P
16	20E35A0303	MOTE VYSHNAVI	P	P	P	P	P	P	P	P	P	P	P
17	20E35A0304	NERALLA SRAVYA	P	P	P	P	P	P	P	P	P	P	P
18	20E35A0305	PITTALA SAIKIRAN	P	P	P	P	P	P	P	P	P	P	P
19	20E35A0306	S ROHIT	P	P	P	P	P	P	P	P	P	P	P
20	20E35A0307	SYED SARFARAZ	P	P	P	P	P	P	P	P	P	P	P

Vysapuri, Bandlaguda Post:Keshavpur
Hyderabad-500 005, Telangana INDIA
Tel: 040-64596979,20020773, Fax: 040 24455003
E-mail: principal.mahaveer@gmail.com
Website: www.mist.ac.in,


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DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in CNC Programming (2020-2021)

		Date	3/2/2020	4/2/2020	5/2/2020	6/2/2020	7/2/2020	8/2/2020	10/2/2020	11/2/2020	12/2/2020	13/2/2020
S.No	Roll No	Name of the student										
21	20E35A0308	YELLA SAITEJA	P	P	P	P	P	P	P	P	P	P


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Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post: Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979, 8978380692, Fax: 040-24455003
E-mail: e3hod.it@gmail.com, Website: www.mist.ac.in,

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INSTITUTE OF SCIENCE & TECHNOLOGY

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGO

Dept. MIST/ECE dept./1/2020

16-09-2020

To
The Principal
Mahaveer Institute Science & Technology
Hyderabad.

Sir,
Sub: Request for approval to include ADD -ON subject in regular curriculum of B.Tech, ECE
Resource Person: Dr V. N Mani, Scientist F
C-MET, Govt. of India
Hyderabad -500051

In order to increase employability and entrepreneurship for students pursuing B.TECH, department of ECE is planning to organise **ROLE OF ADVANCED ELECTRONIC MATERIALS & DEVICES IN SPACE & DEFENCE APPLICATIONS** as add-on course in regular curriculum for AY 2020-21 for B.TECH 4th year semester- I, apart from regular syllabus as per the JNTUH.

Thanking You

HOD, ECE Dept.

K. Srinivas
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Vysapuri, Bandlaguda Post:Keshavgiri,
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Date: 24/09/2020

To
Dr.V.N. Mani, Scientist -F
Center for Materials for Electronics & Technology (C-MET), Govt.of India.
Hyderabad-500051

Mobile no. 7382489862

Dear Sir,

As you may be aware, we, MIST, are part of the reputed **MAHAVEER** group of educational institutions and have been in the service of imparting quality education to the society since 2001 i.e. last 19 years.

As part of our overall efforts to improve the outlook of students, we regularly invite scientists, engineers, technocrats, academicians and entrepreneurs of repute to visit our institute and share the latest technical developments and valuable learning's from their professional life with our students. As a part of this 'Invited Technical Lecture' series, many individuals of repute have already delivered lectures at our institute for the benefit of our students and faculty.

As you is a well-known expert with deep domain knowledge in the area of **DESIGN OF ELETRONICS DEVICES**. It would be a great pleasure to us in inviting you for defivering yours expert guest lecturers to our students for the subject "**ROLE OF ADVANCED ELECTRONIC MATÉRIALS AND DEVICES IN SPACE AND DEFENCE APPLICATIONS**" approximately two hours duration in a day in every week during 1st Semester.

We are thankful for accepting our request.

The following is the schedule of expert lectures on the subject:-
Every Saturday 3rd & 4th periods, except 2nd Saturday of month.

Thanking you,

Your invitation Accepted
[Signature]
25/09/2020

Yours sincerely

HOD, ECE Department,
MIST.

Dr. V. N. MANI
Scientist 'F'
Centre for Materials for Electronics Technology (C-MET)
Ministry of Electronics & Information Technology (MeitY)
Govt. of India
IDA Phase-II, Cherlapally, HCL (P.O.)
Hyderabad-500 051, Telangana State, India

[Handwritten Signature]
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG

ADVANCED EDC-SYLLABUS

BJT small signal model – Analysis of CE, CB, CC amplifiers- Gain and frequency response – MOSFET small signal model– Analysis of CS and Source follower – Gain and frequency response- High frequency analysis.

BIMOS cascade amplifier, Differential amplifier – Common mode and Difference mode analysis – FET input stages – Single tuned amplifiers – Gain and frequency response – Neutralization methods, power amplifiers –Types (Qualitative analysis).

Advantages of negative feedback – voltage / current, series, Shunt feedback – positive feedback – Condition for oscillations, phase shift – Wien bridge, Hartley, Colpits and Crystal oscillators.

Duration : 20 to 25 hrs /semester

Kanby

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG

Date: 26-09-2020

CIRCULAR

Technical Trainings on **ROLE OF ADVANCED ELECTRONIC MATERIALS & DEVICES IN SPACE & DEFENCE APPLICATIONS** is starting from **28-09-2020** onwards. All the students IV year B. Tech should attend.

Design and development of curriculum for add-on courses :

Faculty Names: 1. Dr. Jaspal Kumar
2. Mr. K. Venkateshwarlu
3. Mr. Deva Raju

HOD, ECE

Cc: Principal for information
: Coordinator to inform the students
: Notice board & department File.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

LIST OF REGISTERED STUDENTS (AY 2020-21)

S.NO.	H.T. NO.	NAME OF STUDENT
1	17E31A0401	A SRIKANTH
2	17E31A0403	AKULA RAMYA SREE
3	17E31A0404	ANUMULA SRAVAN KUMAR
4	17E31A0405	APURVA DESHPANDE
5	17E31A0406	ARAVIND JOSHI
6	17E31A0407	BANDA MOUNIKA YADAV
7	17E31A0409	BHANU PRATAP MISHRA
8	17E31A0410	BONALA MANEESHA
9	17E31A0412	CHALLA SAI KRISHNA
10	17E31A0413	CHENIMENI RAMESH
11	17E31A0414	CHERUKURI PAVITHRA
12	17E31A0415	CHIPPE TEJASWI
13	17E31A0416	CHIRLA AKHILA
14	17E31A0417	DASARLA PALLY RAVALI
15	17E31A0418	DAYYALA BALRAM
16	17E31A0419	DESABOINA SUMEDHA
17	17E31A0420	DOMMATI VEENA
18	17E31A0421	EESHWAROJU SHIRISHA
19	17E31A0422	ERRAM ALEKHYA MUDIRAJ
20	17E31A0423	G RAHUL KUMAR
21	17E31A0424	G RAHUL REDDY
22	17E31A0425	G RAKESH
23	17E31A0426	GADDALA SANJAY
24	17E31A0427	GADDAM JYOSHNA
25	17E31A0428	GADI SATISH KUMAR
26	17E31A0429	GAMPALA RAHUL
27	17E31A0430	GIRNI RAJKUMAR
28	17E31A0433	JELLA SRAVYA
29	17E31A0434	KALYANAM SHYAM SUNDER RAO
30	17E31A0435	KANCHANI VIRAT SWAROOP

K. Srinivas

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

QUESTION PAPER

ROLE OF ADVANCED ELECTRONIC MATERIALS & DEVICES IN SPACE & DEFENCE APPLICATIONS:

Duration:120 Minutes

5 X6 = 30Marks

Answer the following all questions. Each question carries 6 marks.

- 1 Explain the operation of BJT as an Amplifier in CB &CC Configurations .
- 2 Input and Output Characteristics depletion type N-CH , MOSFET
- 3 Explain the Base to emitter bias Operation & Compared it with all others .
- 4 Explain about the diode characteristics.
- 5 Explain Compensation techniques

K. S. S.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

31	17E31A0436	KARATA MEGHANA
32	17E31A0437	KARNATI JEEVAN REDDY
33	17E31A0438	KATTAGURI SHIVANI
34	17E31A0439	KODATI VAMSHI
35	17E31A0440	KONAPARTHI RAMYASRI
36	17E31A0441	KONDI AKHILA
37	17E31A0442	KOTTE PRASHANTH
38	17E31A0444	MADISHETTI AKASH CHANDRA
39	17E31A0445	MAHADEVI RENUKA
40	17E31A0446	MALLUGARI SATHVIKA
41	17E31A0447	MEESA SUMITH CHANDRA
42	17E31A0448	MERGU GAYATHRI
43	17E31A0449	NAGAM VANDHANA
44	17E31A0450	NAGAPURI RAHUL
45	17E31A0451	NOOKALA SRIKANTH
46	17E31A0452	PAVULURI NAGABHARGAV
47	17E31A0453	PILLUTLA MANOJ KUMAR
48	17E31A0454	RAPELLY KALYANI
49	17E31A0456	SAINAD REDDY NAINI
50	17E31A0457	SANDEEP KUMAR HOWDEKARY
51	17E31A0458	SANUGOMULA MADHU PRIYA
52	17E31A0459	SHAIK HUSSAIN
53	17E31A0461	SHIKARI SRI VIDYA
54	17E31A0465	V RAHUL
55	17E31A0466	VEMULA AVINASH
56	17E31A0467	VERRA GNANESHWAR
57	17E31A0469	VUDUTHALA AMBA BHAVANI
58	18E35A0401	BURRAGALLA V PREETHAM
59	18E35A0402	NIRATI RAJASRI
60	18E35A0403	S.GOPI KISHAN
61	18E35A0404	SINGAM JYOTHI

Kshy

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE & RESULT AY 2020-21)

S.NO.	H.T. NO.	NAME OF STUDENT	ATTENDACE (20)HRS	MARKS OBTAINED(30)
1	17E31A0401	A SRIKANTH	20	27
2	17E31A0403	AKULA RAMYA SREE	16	25
3	17E31A0404	ANUMULA SRAVAN KUMAR	18	25
4	17E31A0405	APURVA DESHPANDE	20	22
5	17E31A0406	ARAVIND JOSHI	17	21
6	17E31A0407	BANDA MOUNIKA YADAV	20	26
7	17E31A0409	BHANU PRATAP MISHRA	18	19
8	17E31A0410	BONALA MANEESHA	20	22
9	17E31A0412	CHALLA SAI KRISHNA	20	28
10	17E31A0413	CHENIMENI RAMESH	20	23
11	17E31A0414	CHERUKURI PAVITHRA	17	17
12	17E31A0415	CHIPPE TEJASWI	17	22
13	17E31A0416	CHIRLA AKHILA	18	26
14	17E31A0417	DASARLA PALLY RAVALI	20	25
15	17E31A0418	DAYYALA BALRAM	19	25
16	17E31A0419	DESABOINA SUMEDHA	18	22
17	17E31A0420	DOMMATI VEENA	20	21
18	17E31A0421	EESHWAROJU SHIRISHA	18	26
19	17E31A0422	ERRAM ALEKHYA MUDIRAJ	20	19
20	17E31A0423	G RAHUL KUMAR	18	22
21	17E31A0424	G RAHUL REDDY	17	28
22	17E31A0425	G RAKESH	19	23
23	17E31A0426	GADDALA SANJAY	20	17
24	17E31A0427	GADDAM JYOSHNA	17	22
25	17E31A0428	GADI SATISH KUMAR	20	27
26	17E31A0429	GAMPALA RAHUL	18	21
27	17E31A0430	GIRNI RAJKUMAR	20	26
28	17E31A0433	JELLA SRAVYA	17	19
29	17E31A0434	KALYANAM SHYAM SUNDER RAO	18	22
30	17E31A0435	KANCHANI VIRAT SWAROOP	20	19

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32	17E31A0437	KARNATI JEEVAN REDDY	26	25
33	17E31A0438	KATTAGURI SHIVANI	19	25
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35	17E31A0440	KONAPARTHI RAMYASRI	18	21
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61	18E35A0404	SINGAM JYOTHI	20	21

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG

ATTENDANCE OF THE STUDENT: (AY. 2020-21, Sem.-I)

S.N O	H.T. NO.	NAME OF STUDENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	ATTEN- DANCE (20 HRS)	
			26/09	28/09	29/09	30/09	1/10	2/10	3/10	4/10	5/10	6/10	7/10	8/10	9/10	10/10	11/10	12/10	13/10	14/10	15/10	16/10		17/10
1	17E31A0401	A SRIKANTH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
2	17E31A0403	AKILA RAMYA SREE	A	1	2	3	4	A	5	6	7	8	9	A	10	11	12	A	13	14	15	16	16	
3	17E31A0404	ANIMULA SRAVAN KUMAR	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	
4	17E31A0405	ADURVA DESHPANDE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
5	17E31A0406	ARAVIND JOSHI	1	2	3	4	A	5	6	7	A	8	9	10	11	12	13	A	14	15	16	17	17	
6	17E31A0407	BANDA MOUNIKA YADAV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
7	17E31A0409	BIJANU PRATAP MISHRA	1	2	3	4	A	5	6	7	8	9	10	11	12	13	A	14	15	16	17	18	18	
8	17E31A0410	BONALA MANEESHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
9	17E31A0412	CHALLA SAI KRISHNA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
10	17E31A0413	CHENIMENI RAMESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
11	17E31A0414	CHIRUKURI PAVITHRA	1	2	3	A	4	5	6	7	8	A	9	10	11	12	13	A	14	15	16	17	17	
12	17E31A0415	CHIPPE TEJASWI	A	1	2	3	4	5	6	7	8	9	10	A	11	12	13	14	A	15	16	17	17	
13	17E31A0416	CHIRLA AKHILA	A	1	2	3	4	A	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	
14	17E31A0417	DASARLA PALLY RAVALI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
15	17E31A0418	DAYYALA BALRAM	1	2	3	4	5	6	7	8	9	10	11	12	13	A	14	15	16	17	18	19	19	
16	17E31A0419	DESABOINA SUMEDHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	A	A	18	
17	17E31A0420	DOMMATI VEENA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
18	17E31A0421	EESHWARUJU SHRISHA	1	2	3	4	5	6	7	8	9	10	A	11	12	13	14	A	15	16	17	18	18	
19	17E31A0422	ERRAM ALEKHYA MUDIRAJ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
20	17E31A0423	G RAHUL KUMAR	1	2	3	4	A	5	6	7	8	9	10	11	12	13	14	A	15	16	17	18	18	
21	17E31A0424	G RAHUL REDDY	A	1	2	3	4	A	5	6	7	8	9	10	A	11	12	13	14	15	16	17	17	
22	17E31A0425	G RAKESH	1	2	3	4	5	6	A	7	8	9	10	11	12	13	14	15	16	17	18	19	19	
23	17E31A0426	GADDALA SANJAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
24	17E31A0427	GADDAM JYOSHNA	A	1	2	3	4	A	5	6	7	8	9	10	A	11	12	13	A	14	15	16	17	17
25	17E31A0428	GADI SATISH KUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
26	17E31A0429	GAMPALA RAHUL	1	2	3	4	5	6	7	8	9	10	A	11	12	13	14	A	15	16	17	18	18	
27	17E31A0430	GIRNI RAJKUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	
28	17E31A0433	JELLA SRAVYA	1	2	3	A	4	5	6	7	8	A	9	10	11	12	13	A	14	15	16	17	17	
29	17E31A0434	KAI YANAM SHYAM SUNDER RAO	1	2	3	4	A	5	6	7	8	9	10	11	12	13	14	15	16	A	17	18	18	
30	17E31A0435	KANCHANI VIRAT SWAROOP	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	

K. Sankar

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31	17E31A0436	KARATA MEGHANA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
32	17E31A0437	KARNATI JEEVAN REDDY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
33	17E31A0438	KATTAGURI SHIVANI	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 ¹⁹
34	17E31A0439	KODATI VAMSHI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
35	17E31A0440	KONAPARTHI RAMYASRI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	A	15	16	A	17	18 ¹⁸
36	17E31A0441	KONDI AKHILA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
37	17E31A0442	KOTTE PRASHANTH	A	1	2	3	A	4	5	6	A	7	8	9	10	11	12	13	14	15	16	17 ¹⁷
38	17E31A0444	MADISHETTI AKASH CHANDRA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
39	17E31A0445	MAHADEVI RENUKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
40	17E31A0446	MALLUGARI SATHVIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
41	17E31A0447	MEESA SUMITH CHANDRA	1	2	3	A	4	5	6	7	8	9	A	10	11	12	A	13	14	15	16	17 ¹⁷
42	17E31A0448	MERGU GAYATHRI	A	1	2	3	4	5	6	7	8	9	A	10	11	12	13	14	15	16	17	18 ¹⁸
43	17E31A0449	NAGAM VANDHANA	A	1	2	3	4	5	6	A	7	8	9	10	12	13	14	15	16	17	18	A ¹⁸
44	17E31A0450	NAGAPURI RAHUL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
45	17E31A0451	NOOKALA SRINKANTH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	A	A	A ¹⁷
46	17E31A0452	PAVULURI NAGABHARGAV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
47	17E31A0453	PILLUTLA MANOJ KUMAR	1	2	3	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	18 ¹⁸
48	17E31A0454	RAFELLY KALYANI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
49	17E31A0456	SAINAD REDDY NAINI	1	A	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 ¹⁹
50	17E31A0457	SANDEEP KUMAR HOWDEKARY	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17 ¹⁷
51	17E31A0458	SANUGOMULA MADHU PRIYA	1	2	3	4	5	6	7	8	9	10	A	A	11	12	13	14	15	16	17	18 ¹⁸
52	17E31A0459	SHAIK HUSSAIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
53	17E31A0461	SHIKARI SRI VIDYA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
54	17E31A0465	V RAHUL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
55	17E31A0466	VEMULA AVINASH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
56	17E31A0467	VERRA GNANESHWAR	1	2	3	4	A	A	5	6	7	8	9	10	11	12	13	14	15	16	17	18 ¹⁸
57	17E31A0469	VUDUTHALA AMBA BHAVANI	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 ¹⁹
58	18E35A0401	BURRAGALLA V PREETHAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
59	18E35A0402	NIRATI RAJASRI	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18 ¹⁸
60	18E35A0403	S.GOPI KISHAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰
61	18E35A0404	SINGAM JYOTHI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 ²⁰

[Signature]
Co-ordinator

[Signature]

[Signature]
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SYLLABUS FOR PYTHON PROGRAMMING

SN O	TOPIC COVERED	DURATIO N
1	Introduction	3
2	Functions	3
3	Modules	3
4	Sequences, iteration and string formatting	3
5	Dictionaries, sets and files	3
6	Exceptions, testing, comprehensions	3
7	Advanced argument passing	3
8	Lambda – functions as objects	3
9	Object oriented programming	3
10	Properties, special methods	3
11	Iterators, iterables and generators	3
12	Decorators, context managers	3
13	Regular expressions	3


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LIST OF REGISTERED STUDENTS FOR PHYTHON PROGRAMMING

S.NO.	H.T. NO.	NAME OF STUDENT
1	16E31A0401	ADABOINA AKSHAYA
2	16E31A0402	AENUGULA SWATHI
3	16E31A0403	ANAGOUNI SHIVANI GOUD
4	16E31A0405	ASHALA GANESH
5	16E31A0406	AVVARI BHARGAVI
6	16E31A0407	B NAVYA SRI
7	16E31A0408	BADAM SAI SHANKER
8	16E31A0410	BYREDDY SRIDEVI
9	16E31A0413	DESHAM PREETHIKA
10	16E31A0415	DHARAVATH THARUN
11	16E31A0416	ENJAMURI PAVAN SAI PREETAM
12	16E31A0418	G HARISH
13	16E31A0420	HASBI SHRUTHI
14	16E31A0421	JAGIDI VAMSHIKRISHNA
15	16E31A0422	KAKUSTAM PAVANI
16	16E31A0423	KALWA HARIKA
17	16E31A0426	KONAPARTHY ANJA CHARY
18	16E31A0427	KOTTALA VIKRAM
19	16E31A0428	KOYADA SWARNALATHA
20	16E31A0429	KULKARNI MANOJ
21	16E31A0430	LAGISHETTY ADITHYA
22	16E31A0433	MOHAMMAD AMEER KHAN
23	16E31A0435	PAKEER GANESH
24	16E31A0436	PANYALA NAVYASREE
25	16E31A0437	PARIDULA SHIVA TEJA
26	16E31A0438	PETA SAI TEJA
27	16E31A0439	POKURI SHEKAR
28	16E31A0440	PRAVALIKA GADDAM
29	16E31A0442	RAPELLI HARIKA
30	16E31A0443	SHAIK RASHEEDA BEGUM

Kshu

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31	16E31A0456	ABHILASH REDDY KODIGANTI
32	16E31A0457	AERUKALA SAI CHITRA
33	16E31A0459	ANANTHOJU SHIVANI
34	16E31A0460	ANKAM SRIVARSHA
35	16E31A0461	ANNABOINA SHALINI
36	16E31A0462	ANNAM SRAVAN
37	16E31A0463	ANUGONDA KIRAN KUMAR REDDY
38	16E31A0464	ANUMOLU NARENDRA SAI
39	16E31A0465	B PRADEEP
40	16E31A0466	BATTA SREE AMRUTH VAMSHI
41	16E31A0467	BIJJALA SHRAVANI
42	16E31A0468	BODDUPALLI VAMSHIKRISHNA
43	16E31A0469	CH SUSHMITHA
43	16E31A0470	CHALLA VARUN REDDY
44	16E31A0471	CHEKKALA GANESH
45	16E31A0476	ELAGANDHALA VAMSHI PRANAY
46	16E31A0477	ELLENDULA VARSHITH
47	16E31A0479	GANGIREDDY MAHENDER

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PYTHON PROGRAMMING QUESTION PAPER


Duration: 120 Minutes

4 X 5 = 20 Marks

Answer the following all questions. Each question carries 5 marks.

1. Write a python program to check whether the given string is palindrome or not?
2. Write a python program to interchange first and last element in list?
3. Write a python program to print all prime number in a given range?
4. Write a python program to sort first list using second list?


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RESULT SHEET FOR PHYTHON PROGRAMMING REGISTERED STUDENTS

S.NO.	H.T. NO.	NAME OF STUDENT	ATTENDACE 20)HRS	MARKS OBTAINED(30)
1	16E31A0401	ADABOINA AKSHAYA	17	26
2	16E31A0402	AENUGULA SWATHI	18	28
3	16E31A0403	ANAGOUNI SHIVANI GOUD	18	22
4	16E31A0405	ASHALA GANESH	20	23
5	16E31A0406	AVVARI BHARGAVI	17	ABSENT
6	16E31A0407	B NAVYA SRI	20	26
7	16E31A0408	BADAM SAI SHANKER	18	30
8	16E31A0410	BYREDDY SRIDEVI	20	22
9	16E31A0413	DESHAM PREETHIKA	19	26
10	16E31A0415	DHARAVATH THARUN	20	23
11	16E31A0416	ENJAMURI PAVAN SAI PREETAM	18	26
12	16E31A0418	G HARISH	20	30
13	16E31A0420	HASBI SHRUTHI	19	22
14	16E31A0421	JAGIDI VAMSHIKRISHNA	17	23
15	16E31A0422	KAKUSTAM PAVANI	18	22
16	16E31A0423	KALWA HARIKA	20	25
17	16E31A0426	KONAPARTHY ANJA CHARY	20	28
18	16E31A0427	KOTTALA VIKRAM	20	23
19	16E31A0428	KOYADA SWARNALATHA	20	29
20	16E31A0429	KULKARNI MANOJ	18	23
21	16E31A0430	LAGISHETTY ADITHYA	18	20
22	16E31A0433	MOHAMMAD AMEER KHAN	20	27
23	16E31A0435	PAKEER GANESH	20	24
24	16E31A0436	PANYALA NAVYASREE	20	21
25	16E31A0437	PARIDULA SHIVA TEJA	20	25
26	16E31A0438	PETA SAI TEJA	18	25
27	16E31A0439	POKURI SHEKAR	19	20
28	16E31A0440	PRAVALIKA GADDAM	20	21
29	16E31A0442	RAPELLI HARIKA	18	23
30	16E31A0443	SHAIK RASHEEDA BEGUM	20	22

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31	16E31A0456	ABHILASH REDDY KODIGANTI	20	23
32	16E31A0457	AERUKALA SAI CHITRA	20	22
33	16E31A0459	ANANTHOJU SHIVANI	20	25
34	16E31A0460	ANKAM SRIVARSHA	20	28
35	16E31A0461	ANNABOINA SHALINI	18	23
36	16E31A0462	ANNAM SRAVAN	20	29
37	16E31A0463	ANUGONDA KIRAN KUMAR REDDY	18	23
38	16E31A0464	ANUMOLU NARENDRA SAI	20	20
39	16E31A0465	B PRADEEP	19	27
40	16E31A0466	BATTA SREE AMRUTH VAMSHI	17	24
41	16E31A0467	BIJJALA SHRAVANI	18	21
42	16E31A0468	BODDUPALLI VAMSHIKRISHNA	20	25
43	16E31A0469	CH SUSHMITHA	20	25
43	16E31A0470	CHALLA VARUN REDDY	19	20
44	16E31A0471	CHEKKALA GANESH	19	21
45	16E31A0476	ELAGANDHALA VAMSHI PRANAY	16	22
46	16E31A0477	ELLENDULA VARSHITH	19	25
47	16E31A0479	GANGIREDDY MAHENDER	17	28

No. of students Registered:47

No. of students Passed:47

No. of students failed:NIL

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


SUMMARY REPORT OF PYTHON PROGRAMMING

- Python programming language is considered as simple language as it extracts most of the concepts of C and Java in terms of syntax.
- Python programming is used to learn how to design, program the python applications and explains how to use lists, tuples and dictionaries in python programs
- It explains how to identify python objet types to use indexing and slicing to access data and also to define the structure and components of a python program
- It contains the concepts of loops and decision control statements and a parameter passing techniques
- It explains the concepts of packages and to read write into the python file, has beautiful concepts of inheriting a class and ability to handle the exceptions


COORDINATOR

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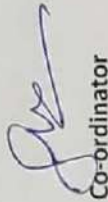
1. Department Notice Board
2. Principal for Information
3. Committee Members (Academic)


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Bandlaguda, Hyd-500 005.

Attendance sheet for PYTHON PROGRAMMING - registered students:

S.no	Hall Ticket No	Name of the Candidate	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	ATTENDAN (CE/20hrs)
1	16E31A0401	ADABOINA AKSHAYA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	17
2	16E31A0402	AENUGULA SWATHI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
3	16E31A0403	ANAGOUNI SHIVANI GOUD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
4	16E31A0405	ASHALA GANESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
5	16E31A0406	AVVARI BHARGAVI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	17
6	16E31A0407	BNAVYA SRI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
7	16E31A0408	BADAM SAI SHANKER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
8	16E31A0410	BYREDDY SRIDEVI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
9	16E31A0413	DESHAM PREETHIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	19
10	16E31A0415	DEHARAVATH THARUN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
11	16E31A0416	ENJAMURI PAVAN SAI PREETAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
12	16E31A0418	G HARISH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
13	16E31A0420	HASBI SHRUTHI	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	19
14	16E31A0421	JAGIDI VAMSHIKRISHNA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	17
15	16E31A0422	KAKUSTAM PAVANI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
16	16E31A0423	KALWA HARIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
17	16E31A0426	KONAPARTHY ANJA CHARY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
18	16E31A0427	KOTTALA VIKRAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
19	16E31A0428	KOYADA SWARNALATHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
20	16E31A0429	KULKARNI MANOJ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
21	16E31A0430	LAGISHETTY ADITHYA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
22	16E31A0433	MOHAMMAD AMEER KHAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
23	16E31A0435	PAKEER GANESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
24	16E31A0436	PANYALA NAVYASREE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
25	16E31A0437	PARIDULA SHIVA TEJA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
26	16E31A0438	PETA SAI TEJA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
27	16E31A0439	POKURI SHEKAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	19
28	16E31A0440	PRAVALIKA GADDAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
29	16E31A0442	RAPELLI HARIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
30	16E31A0443	SHAIK RASHEEDA BEGUM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
31	16E31A0456	ABHILASH REDDY KODIGANTI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20

32	16E31A0457	AERUKALA SAI CHITRA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
33	16E31A0459	ANANTHOJU SHIVANI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
34	16E31A0460	ANKAM SRIVARSHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
35	16E31A0461	ANNABOINA SHALINI	1	2	3	4	5	6	7	8	A	9	10	11	12	13	14	15	16	17	18	19	18
36	16E31A0462	ANNAM SRAVAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
37	16E31A0463	REDDY	1	2	3	4	5	6	7	8	A	9	10	11	12	13	14	15	16	17	18	19	18
38	16E31A0464	ANUMOLU NARENDRA SAI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
39	16E31A0465	B PRADEEP	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	19	19
40	16E31A0466	BATTA SREE AMRUTH VAMSHI	1	2	3	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	17
41	16E31A0467	BIJJALA SHRAVANI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	18
42	16E31A0468	BODDUPALLI VAMSHIKRISHNA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
43	16E31A0469	CH SUSHMITHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20
44	16E31A0470	CHALLA VARUN REDDY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	19	19
45	16E31A0471	CHEKKALA GANESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	19	19
46	16E31A0476	PRANAY	1	2	3	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	16
47	16E31A0477	ELLENDULA VARSHITH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	19	19
48	16E31A0479	GANGIREDDY MAHENDER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	19	19


Co-ordinator


HOD, ECE Dept



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:01-06-2020

CIRCULAR

Technical Trainings for III & IV B. Tech students are starting from **07-06-2020** onwards. All HODs and placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All mentors need to send the compiled feedback report to HOD at e3hod.cse@gmail.com daily. Mentors are advised to take care of PNR (Students not participating in training).

Agenda: **3D Graphics**


HOD-CSE


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


INSTITUTE OF SCIENCE & TECHNOLOGY

30 Days Program on 3D Graphics

Organised by
CSE Forum

Starting Date: 01-06-2020

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS FOR 3D GRAPHICS

SNO	TOPIC COVERED	DURATION
1	Introduction	3
2	Describe and apply the mathematical basics of 3D graphics	3
3	Describe the Fundamentals of digital representation and processing of color information	3
4	Describe and apply basic concepts of radiometry and light transport	3
5	Describe hardware architecture of GPUs	3
6	Describe the software architecture of 3D graphics programs	3
7	Describe and apply data structures for 3D graphics applications	3
8	Describe and apply special graphic programming techniques	3
9	Use 3D graphics programming interface	3

HOD-CSE

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Website: www.mist.ac.in,

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF REGISTERED STUDENTS FOR 3D GRAPHICS

SNO	HALL TICKET NO	NAME OF THE STUDENT
1	17E31A0501	A SHIRISHA
2	17E31A0502	BANDARI VARUN KUMAR
3	17E31A0504	BOGEE SUPRIYA
4	17E31A0507	CHEEMALA MAHESH
5	17E31A0508	CHELLOJU ANUSHA
6	17E31A0509	CHENCHU HARISH
7	17E31A0510	D GANESH
8	17E31A0512	G.HARIKA
9	17E31A0514	GANECHARY SHREYA
10	17E31A0515	GEETHIKA C
11	17E31A0516	GURRAM MANI RUPAK
12	17E31A0517	HUSNA HIBA
13	17E31A0519	JANUMPALLY GAYATHRI REDDY
14	17E31A0520	KANKATI ARAVIND
15	17E31A0521	KASULA VISHAKA
16	17E31A0522	KONGARI CHANDANA
17	17E31A0523	KOPPULA ANUSHRI
18	17E31A0525	KURA AKHILESH

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19	17E31A0526	L ANIKETH SINGH
20	17E31A0528	LONE HARISH
21	17E31A0551	ADDAGATLA HARINATH
22	17E31A0552	AKULA VARUN GOUD
23	17E31A0554	AMBATI POOJA
24	17E31A0555	ANUGU LAXMIKANTH REDDY
25	17E31A0556	BAIMUTHAKA TRIVENI
26	17E31A0558	BORRA SOMESHWAR REDDY
27	17E31A0559	CHIPPA SRI LAKSHMI
28	17E31A0560	CHOLLETI PRASANNA
29	17E31A0562	DORAGOLLA MADHU
30	17E31A0563	GOSANGARI VEENA
31	17E31A0564	GUBBA HARSHAVARDHAN GUPTA
32	17E31A0565	HARI SHANKER SHARMA
33	17E31A0567	KAREDDY VAMSHI
34	17E31A0568	KAVALI SRIKANTH
35	17E31A0570	KURMETI REVANTH
36	18E31A0501	A TARUN
37	18E31A0502	ABDUL AZIZ MASOOD
38	18E31A0503	ADBBDUL RAZZAQ
39	18E31A0505	AMBATI RADHIKA


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

40	18E31A0506	BIJJALA SUMA
41	18E31A0507	BUSIGAMPALA PRAVALLIKA
42	18E31A0508	C K NIKHIL SWAROOP
43	18E31A0509	CHALLA VISWATEJO KIRAN
44	18E31A0510	CHENNU VIVEK YADAV
45	18E31A0513	GANDLA PRATHYUSH KUMAR
46	18E31A0515	GUNDATI SANJANA
47	18E31A0516	GUNDRATHI SAI PAVAN GOUD
48	18E31A0517	JAGATHA SRIKRISHNA
49	18E31A0556	BALAI SRUJAN
50	18E31A0557	BASA HARSHA VARDHAN
51	18E31A0558	BOLLIKONDA AKHILA
52	18E31A0559	BUTTA BHARATH
53	18E31A0560	CHANDRACHARYA NITIN RAJU

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

3D GRAPHICS QUESTION PAPER

Duration: 120 Minutes

8 X 5 = 40 Marks

Answer the following all questions. Each question carries 5 marks.

1. What is computer graphics?
2. Write the properties of video display devices?
3. Write the essential application of computer-graphics?
4. Write the difference between vector and raster graphics?
5. Define Aspect Ratio?
6. Differentiate between Raster and Vector Graphics?
7. Write the properties of video display devices?
8. What is scaling?

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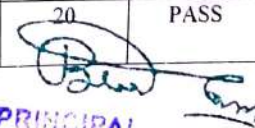


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RESULT SHEET FOR 3D GRAPHICS REGISTERED STUDENTS

SNO	HALL TICKET NO	NAME OF THE STUDENT	MARKS (20)	RESULT
1	17E31A0501	A SHIRISHA	20	PASS
2	17E31A0502	BANDARI VARUN KUMAR	19	PASS
3	17E31A0504	BOGEE SUPRIYA	20	PASS
4	17E31A0507	CHEEMALA MAHESH	18	PASS
5	17E31A0508	CHELLOJU ANUSHA	20	PASS
6	17E31A0509	CHENCHU HARISH	20	PASS
7	17E31A0510	D GANESH	16	PASS
8	17E31A0512	G.HARIKA	20	PASS
9	17E31A0514	GANECHARY SHREYA	20	PASS
10	17E31A0515	GEETHIKA C	17	PASS
11	17E31A0516	GURRAM MANI RUPAK	20	PASS
12	17E31A0517	HUSNA HIBA	20	PASS
13	17E31A0519	JANUMPALLY GAYATHRI REDDY	16	PASS
14	17E31A0520	KANKATI ARAVIND	20	PASS
15	17E31A0521	KASULA VISHAKA	20	PASS
16	17E31A0522	KONGARI CHANDANA	18	PASS
17	17E31A0523	KOPPULA ANUSHRI	20	PASS
18	17E31A0525	KURA AKHILESH	19	PASS
19	17E31A0526	L ANIKETH SINGH	20	PASS


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20	17E31A0528	LONE HARISH	18	PASS
21	17E31A0551	ADDAGATLA HARINATH	20	PASS
22	17E31A0552	AKULA VARUN GOUD	20	PASS
23	17E31A0554	AMBATI POOJA	16	PASS
24	17E31A0555	ANUGU LAXMIKANTH REDDY	20	PASS
25	17E31A0556	BAIMUTHAKA TRIVENI	20	PASS
26	17E31A0558	BORRA SOMESHWAR REDDY	20	PASS
27	17E31A0559	CHIPPA SRI LAKSHMI	18	PASS
28	17E31A0560	CHOLLETI PRASANNA	20	PASS
29	17E31A0562	DORAGOLLA MADHU	19	PASS
30	17E31A0563	GOSANGARI VEENA	20	PASS
31	17E31A0564	GUBBA HARSHAVARDHAN GUPTA	18	PASS
32	17E31A0565	HARI SHANKER SHARMA	20	PASS
33	17E31A0567	KAREDDY VAMSHI	20	PASS
34	17E31A0568	KAVALI SRIKANTH	16	PASS
35	17E31A0570	KURMETI REVANTH	20	PASS
36	18E31A0501	A TARUN	20	PASS
37	18E31A0502	ABDUL AZIZ MASOOD	17	PASS
38	18E31A0503	ADBUL RAZZAQ	20	PASS
39	18E31A0505	AMBATI RADHIKA	20	PASS
40	18E31A0506	BIJJALA SUMA	16	PASS

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

41	18E31A0507	BUSIGAMPALA PRAVALLIKA	20	PASS
42	18E31A0508	C K NIKHIL SWAROOP	20	PASS
43	18E31A0509	CHALLA VISWATEJO KIRAN	18	PASS
44	18E31A0510	CHENNU VIVEK YADAV	20	PASS
45	18E31A0513	GANDLA PRATHYUSH KUMAR	19	PASS
46	18E31A0515	GUNDATI SANJANA	20	PASS
47	18E31A0516	GUNDRATHI SAI PAVAN GOUD	18	PASS
48	18E31A0517	JAGATHA SRIKRISHNA	20	PASS
49	18E31A0556	BALAI SRUJAN	20	PASS
50	18E31A0557	BASA HARSHA VARDHAN	16	PASS
51	18E31A0558	BOLLIKONDA AKHILA	20	PASS
52	18E31A0559	BUTTA BHARATH	20	PASS
53	18E31A0560	CHANDRACHARYA NITIN RAJU	16	PASS

No. of students Registered:53

No. of students Passed:53

No. of students failed:NIL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUMMARY REPORT OF 3D Graphics

- 3D computer graphics, or three-dimensional computer graphics (in contrast to 2D computer graphics), are **graphics that use a three-dimensional representation of geometric data** (often Cartesian) that is stored in the computer for the purposes of performing calculations and rendering 2D images.

COORDINATOR

Copy to:

1. Department Notice Board
2. Principal for Information
3. Committee Members (Academic)

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date:25-11-2020

To,

The principal,
MIST,
Hyderabad.

Sub: Proposal for Add-on Course-Reg,

Dear Sir,

We are going to conduct two weeks workshop on PYTHON PROGRAMMING. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best .

With thanks and Regards

PRINCIPAL
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INSTITUTE OF SCIENCE & TECHNOLOGY
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HOD
Dr.A.Nanda Gopal Reddy
HOD, Dept.of Information Technology
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda, Post Keshavgiri
Hyderabad-500005.

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date:01-12-2020

CIRCULAR

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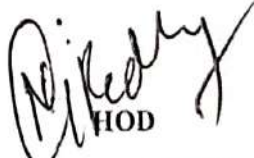
All mentors need to send the compiled feedback report to HOD at e3hod@gmail.com daily. Mentors are advised to take care of PNR (Students not participating in training).

Agenda: PYTHON PROGRAMMING

Design and Development of Curriculum for Add on Course:

Name of the Faculty: 1.Dr.A.NANDA GOPAL REDDY
2.K.B.V.K NAGASREE
3.V.NARESH KUMAR REDDY


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HOD

Dr.A.Nanda Gopal Reddy
HOD, Dept.of Information Technology
Mahaveer Institute of Science & Technology
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Hyderabad-500005.

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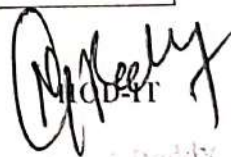


DEPARTMENT OF INFORMATION TECHNOLOGY

SYLLABUS FOR PYTHON PROGRAMMING

SNO	TOPIC COVERED	DURATION
1	Introduction	3
2	Functions	3
3	Modules	3
4	Sequences, iteration and string formatting	3
5	Dictionaries, sets and files	3
6	Exceptions, testing, comprehensions	3
7	Advanced argument passing	3
8	Lambda – functions as objects	3
9	Object oriented programming	3
10	Properties, special methods	3
11	Iterators, iterables and generators	3
12	Decorators, context managers	3
13	Regular expressions	3


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DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF REGISTERED STUDENTS FOR PHYTHON PROGRAMMING

SNO	HALL TICKET NO	NAME OF THE STUDENT
1	17E31A1201	AKULA SAI JAHNAVI
2	17E31A1203	BAINGAR HARI PRASAD
3	17E31A1205	BHARADWAJ AJITH
4	17E31A1206	BOLLA KIRAN KUMAR
5	17E31A1207	C PRASHANSHA
6	17E31A1208	CEELA MAHESH
7	17E31A1209	GANDHAM SHYAMALA
8	17E31A1210	KAAVATI VINEETHA
9	17E31A1211	KAKANI HIMA BINDU
10	17E31A1212	KANDUKURI VINITHA
11	17E31A1213	LAKSHIKA PAREEK
12	17E31A1214	LOKA SAMHITHA
13	17E31A1215	MADISHETTY BHAVYA SRI
14	17E31A1217	MARAM AKSHITHA
15	17E31A1218	MEKA SRIKRISHNA
16	17E31A1219	MIRYALA MOUNIKA
17	17E31A1220	MOHAMMED ABDUL RAZZAK
18	17E31A1221	MOHAMMED JAWAD
19	17E31A1222	MOHD HUSSAIN UDDIN
20	17E31A1223	MOHD MOIN UDDIN SIDDIQUI
21	17E31A1227	PATHA SAIKIRAN
22	17E31A1229	RAVUTLA PRANEETH
23	17E31A1230	SAMA NAVYA
24	17E31A1231	TUMMA NISHANTH KUMAR
25	17E31A1232	VIDHYADAR SHARMA P
26	17E31A1233	YASMEEN BEGUM
27	16E31A1215	MOHD SALMAN
28	18E31A1201	AFRAH MOHAMMADI
29	18E31A1202	AINDLA ABHISHEK
30	18E31A1203	AMUDALA SHRAVAN GOUD
31	18E31A1205	BEERAVOLU SIIIRSHIKA
32	18E31A1206	BODEPUDI RISHINATH
33	18E31A1207	CHILAKAPATI SANJAY BHARADWAJ
34	18E31A1208	CHIMATA AKHILA
35	18E31A1209	DANDU SRINU
36	18E31A1210	DARA ANUJ
37	18E31A1211	FAREEHA MUZAFFAR
38	18E31A1212	GYADA MAMATHA
39	18E31A1213	J VAMSII
40	18E31A1214	KIRAN KUMARI
41	18E31A1216	MAILARAM MAMATHA
42	18E31A1218	MOHAMMED ZAHED HUSSAIN
43	18E31A1219	MOURYA POOJA
44	18E31A1220	P BISHWAJITH

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45	18E31A1221	POLKAM PUSHPALATHA
46	18E31A1222	VANAMALA SAI SANTHOSH CHARY
47	18E31A1223	RAGHAVENDAR REDDY B
48	18E31A1226	THIPPAREDDY MAHESHWAR REDDY
49	18E31A1227	THIRUNAGARI JAYANTHI
50	19E35A1201	GUGULOTH MAHESH
51	19E35A1202	PENDYALA SHARATH CHANDRA
52	19E35A1204	SHAIK MOHAMMED NEYMATHI FURQAN MEHDI
53	17E31A1224	MOTHE NITHIN REDDY

Principal
HOD, Dept of
Mahaveer Institute
Vysapuri, Bandlaguda
Hyd-500 005

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PYTHON PROGRAMMING QUESTION PAPER

Duration: 120 Minutes

4 X 5 = 20 Marks

Answer the following all questions. Each question carries 5 marks.

1. Write a python program to check whether the given string is palindrome or not?
2. Write a python program to interchange first and last element in list?
3. Write a python program to print all prime number in a given range?
4. Write a python program to sort first list using second list?

HOD-IT

Dr.A.Nanda Gopal Reddy
HOD, Dept.of Information Technology
Mahaveer Institute of Science & Techno
Vyasapuri, Bandlaguda Post, Keshavgiri
Hyderabad-500005.

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RESULT SHEET FOR PYTHON PROGRAMMING REGISTERED STUDENTS

SNO	HALL TICKET NO	NAME OF THE STUDENT	MARKS (20)	RESULT
1	17E31A1201	AKULA SAI JAHNAVI	20	PASS
2	17E31A1203	BAINGAR HARI PRASAD	19	PASS
3	17E31A1205	BHARADWAJ AJITH	20	PASS
4	17E31A1206	BOLLA KIRAN KUMAR	18	PASS
5	17E31A1207	C PRASHANSHA	20	PASS
6	17E31A1208	CEELA MAHESH	20	PASS
7	17E31A1209	GANDHAM SHYAMALA	16	PASS
8	17E31A1210	KAAVATI VINEETHA	20	PASS
9	17E31A1211	KAKANI HIMA BINDU	20	PASS
10	17E31A1212	KANDUKURI VINITHA	17	PASS
11	17E31A1213	LAKSHIKA PAREEK	20	PASS
12	17E31A1214	LOKA SAMHITHA	20	PASS
13	17E31A1215	MADISHETTY BHAVYA SRI	16	PASS
14	17E31A1217	MARAM AKSHITHA	20	PASS
15	17E31A1218	MEKA SRIKRISHNA	20	PASS
16	17E31A1219	MIRYALA MOUNIKA	18	PASS
17	17E31A1220	MOHAMMED ABDUL RAZZAK	20	PASS
18	17E31A1221	MOHAMMED JAWAD	19	PASS
19	17E31A1222	MOHD HUSSAIN UDDIN	20	PASS
20	17E31A1223	MOHD MOIN UDDIN SIDDIQUI	18	PASS
21	17E31A1227	PATHA SAIKIRAN	20	PASS
22	17E31A1229	RAVUTLA PRANEETH	20	PASS
23	17E31A1230	SAMA NAVYA	16	PASS
24	17E31A1231	TUMMA NISHANTH KUMAR	20	PASS
25	17E31A1232	VIDHYADAR SHARMA P	20	PASS
26	17E31A1233	YASMEEN BEGUM	20	PASS
27	16E31A1215	MOHD SALMAN	18	PASS
28	18E31A1201	AFRAH MOHAMMADI	20	PASS
29	18E31A1202	AINDLA ABHISHEK	19	PASS
30	18E31A1203	AMUDALA SHRAVAN GOUD	20	PASS
31	18E31A1205	BEERAVOLU SHIRSHIKA	18	PASS
32	18E31A1206	BODEPUDI RISHINATH	20	PASS
33	18E31A1207	CHILAKAPATI SANJAY BHARADWAJ	20	PASS
34	18E31A1208	CHIMATA AKHILA	16	PASS
35	18E31A1209	DANDU SRINU	20	PASS
36	18E31A1210	DARA ANUJ	20	PASS
37	18E31A1211	FAREEHA MUZAFFAR	17	PASS
38	18E31A1212	GYADA MAMATHA	20	PASS
39	18E31A1213	J VAMSHI	20	PASS
40	18E31A1214	KIRAN KUMARI	16	PASS
41	18E31A1216	MAILARAM MAMATHA	20	PASS
42	18E31A1218	MOHAMMED ZAHED HUSSAIN	20	PASS
43	18E31A1219	MOURYA POOJA	18	PASS
44	18E31A1220	P BISHWAJITH	20	PASS

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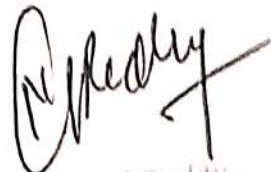
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45	ISE31A1221	POLKAM PUSHPALATHA	19	PASS
46	ISE31A1222	VANAMALA SAI SANTHOSH CHARY	20	PASS
47	ISE31A1223	RAGHAVENDAR REDDY B	18	PASS
48	ISE31A1226	THIPPAREDDY MAHESHWAR REDDY	20	PASS
49	ISE31A1227	THIRUNAGARI JAYANTHI	20	PASS
50	19E35A1201	GUGULOTH MAHESH	16	PASS
51	19E35A1202	PENDYALA SHARATH CHANDRA	20	PASS
52	19E35A1204	SHAIK MOHAMMED NEYMAATH FURQAN MEHDI	20	PASS
53	17E31A1224	MOTHE NITHIN REDDY	16	PASS

No. of students Registered:53
No. of students Passed:53
No. of students failed:NIL


Dr. A. Nanda Ganesh Reddy
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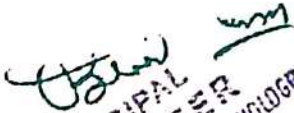
SUMMARY REPORT OF PYTHON PROGRAMMING

- Python programming language is considered as simple language as it extracts most of the concepts of C and Java in terms of syntax.
- Python programming is used to learn how to design, program the python applications and explains how to use lists, tuples and dictionaries in python programs
- It explains how to identify python object types to use indexing and slicing to access data and also to define the structure and components of a python program
- It contains the concepts of loops and decision control statements and a parameter passing techniques
- It explains the concepts of packages and to read write into the python file, has beautiful concepts of inheriting a class and ability to handle the exceptions


COORDINATOR

Copy to:

1. Department Notice Board
2. Principal for Information
3. Committee Members (Academic)


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DEPARTMENT OF INFORMATION TECHNOLOGY
PYTHON PROGRAMMING ATTENDANCE SHEET

SNO	HALL TICKET	NAME OF THE STUDENT	Date																
			29/12	30	31	1	2	3	4	5	6	7	8	9	10				
1	17E31A1201	AKULA SAI JAHNAVI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	17E31A1203	BAINGAR HARI PRASAD	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	17E31A1205	BHARADWAJ AJITH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	17E31A1206	BOLLA KIRAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	17E31A1207	C PRASHANSHA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	17E31A1208	CEELA MAHESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	17E31A1209	GANDHAM SHYAMALA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	17E31A1210	KAAVATI VINEETHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	17E31A1211	KAKANI HIMA BINDU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	17E31A1212	KANDUKURI VINITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	17E31A1213	LAKSHIKA PAREEK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	17E31A1214	LOKA SAMHITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	17E31A1215	MADISHETTY BHAVYA SRI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	17E31A1217	MARAM AKSHITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	17E31A1218	MEKA SRIKRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	17E31A1219	MIRYALA MOUNIKA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	17E31A1220	MOHAMMED ABDUL RAZZAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	17E31A1221	MOHAMMED JAWAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	17E31A1222	MOHD HUSSAIN UDDIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	17E31A1223	MOHD MOIN UDDIN SIDDIQUI	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	17E31A1227	PATHA SAIKIRAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	17E31A1229	RAVUTLA PRANEETH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	17E31A1230	SAMA NAVYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	17E31A1231	TUMMA NISHANTH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	17E31A1232	VIDHYADAR SHARMA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	17E31A1233	YASMEEN BEGUM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	16E31A1215	MOHD SALMAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	18E31A1201	AFRAH MOHAMMADI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	18E31A1202	AINDLA ABIHSHEK	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P



ESTD : 2001

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DEPARTMENT OF INFORMATION TECHNOLOGY

CERTIFICATE

This is to certify that **RAGHAVENDAR REDDY B** bearing Hall Ticket No **18E31A1223** of **B.Tech Third Year** has participated In **PYTHON PROGRAMMING** training Program From 29-12-2020 to 08-01-2021 organized by Dept. of **INFORMATION TECHNOLOGY**.

[Handwritten Signature]

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[Handwritten Signature]
Dr. B. Nanda Gopal Reddy
HOD

[Handwritten Signature]
Puja Bhatia
Director/Webtek Labs, Pvt. Ltd.

[Handwritten Signature]
Dr. K.S.S.S.N Reddy
PRINCIPAL

STD: 2001

About the College

As an institute committed in quality education, **MIST** aims at providing learning with a Technology-
edge. It endeavors to provide consistent training to
its students to help them evolve as competent
professionals in the highly competitive world. Right
from its inception in 2001, it has been tuning itself
to meet this objective. A new civilization is
emerging in our lives. This civilization brings with
it a new way of working. Millions are already tuning
their lives to the rhythms of tomorrow.

About IT Dept.

The Department of IT was established in the year
2005 and gathers the thirst of knowledge of
students effectively which meets the highest
level of competency required by the industry.
With its experienced faculty members having
excellent academic backgrounds, it trains
students supplementing classroom lectures with
computer aided demonstrations making their
learning a rich a rewarding experience.

About the Course

Python is an extensive programming language
that is majorly used for Rapid Application
Development (RAD), prototyping, data analysis,
artificial intelligence and scientific computing.
It is one of the most simple and straightforward
programming languages to learn with an easy
syntax. Digital Nest, a Python training Institute
in Hyderabad, has curated the best
industry-oriented python training course structure,
including practical learning and implementation
methodology. The Python course trainers hail from
top MNCs with immense knowledge, command
over the programming language and hold years of

Organising committee

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Chairman

Sri.S.Surendar Reddy

Secretary

Sri S. Dhanunjay Reddy

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Dr. H. S. N. Murthy

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Dr B. Nagashwar Rao,Principal

CONVENER

Dr.Nandagopal Reddy, Asso.Prof,

Dept. of IT

PROGRAM COORDINATORS

Mr.Siddi Srinivas

Mr.V.Naresh Kumar Reddy



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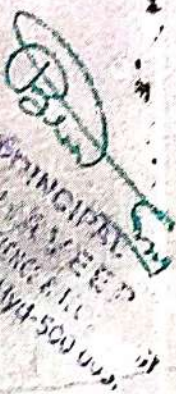


Two week
Certification Course
on

PYTHON

PROGRAMMING

Organized by
Department of
Information Technology



Schedule

- Day 1 : Introduction
- Day 2 : Functions
- Day 3 : Modules
- Day 4 : Sequences, iteration and string formatting
- Day 5: Dictionaries, sets and files
- Day 6 : Exceptions, testing, comprehensions
- Day 7 : Advanced argument passing
- Day 8: Lambda - functions as objects
- Day 9 : Object oriented programming
- Day 10 : Properties, special methods
- Day 11 : Iterators, iterables and generators
- Day 12 : Decorators, context managers
- Day 13 : Regular expressions

Contact details

KBVK Nagasree : 8179727092

K.Priyanka : 9121044296

Who can attend

3rd and Final Year IT students

Date: 29-12-2020 onwards

Time:

10am - 11:30am

12pm - 1:30pm

Place: MIST

NOTE : Participation Certificate will be given

Resource person

Dr .P. Srinivasa Rao

Ph.D

Professor,HOD

Department of CSE

JBIET

L.Raghu Kumar

M.Tech(Ph.D)

Associate Professor

Department of CSE

KC Reddy College of Engineering & Technology

K.Param Joshi

M.Tech

Assistant Professor

Department of CSE

Citam University

K.Bhaskar

M.Tech

Assistant Professor

Dept of CSE

BIET

DR. P. S. SRINIVASA RAO
Principal
KC Reddy College of Engineering & Technology
Rao Nagar, Hyderabad - 500 005

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 25-05-2021

To,

The principal,
MIST,
Hyderabad.

Sub: Proposal for Add-on Course-Reg,

Dear Sir,

We are going to conduct two weeks workshop on **Advance Java and J2EE using Eclipse**. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best.

With thanks and Regards


HOD


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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 01-06-2021

CIRCULAR

Technical Trainings for II & IV B. Tech students are starting from 07-06-2021 onwards. All HODs and placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All mentors need to send the compiled feedback report to HOD at e3hod@gmail.com daily. Mentors are advised to take care of PNR (Students not participating in training).

Agenda: **Advance Java and J2EE using Eclipse**

Design and Development of Curriculum for Add on Course:

Name of the Faculty: 1.Dr.A.NANDA GOPAL REDDY
2.S.SRINIVAS
3.B.MALLAIAH

Dr.A.Nanda Gopal Reddy
HOD, Dept. of Information Technology
Mahaveer Institute of Science & Technology
Vysapuri, Bandlaguda Post, Mahaveer
Hyderabad-500005.

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DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF REGISTERED STUDENTS FOR Advance Java and J2EE using Eclipse

SNO	HALL TICKET NO	NAME OF THE STUDENT
1	17E31A1201	AKULA SAI JAINAVI
2	17E31A1203	BAINGAR HARI PRASAD
3	17E31A1205	BHARADWAJ AJITH
4	17E31A1206	BOLLA KIRAN KUMAR
5	17E31A1207	C PRASHANSHI
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14	17E31A1217	MARAM AKSHITHA
15	17E31A1218	MEKA SRIKRISHNA
16	17E31A1219	MIRYALA MOUNIKA
17	17E31A1220	MOHAMMED ABDUL RAZZAK
18	17E31A1221	MOHAMMED JAWAD
19	17E31A1222	MOHD HUSSAIN UDDIN
20	17E31A1223	MOHD MOIN UDDIN SIDDIQUI
21	17E31A1227	PATHA SAIKIRAN
22	17E31A1229	RAVUTLA PRANEETH
23	17E31A1230	SAMA NAVYA
24	17E31A1231	TUMMA NISHANTH KUMAR
25	17E31A1232	VIDHYADAR SHARMA P
26	17E31A1233	YASMEEN BEGUM
27	16E31A1215	MOHD SALMAN
28	19E31A1201	ANISHETTY VARSHITHA
29	19E31A1202	ANNARAPU NITHIN REDDY
30	19E31A1203	B KALYAN
31	19E31A1204	BEJARAPU PAVANKALYAN
32	19E31A1205	BHEEM REDDY SHASHANK REDDY
33	19E31A1206	DONTHI MADHURI
34	19E31A1207	GANDLA SAI SIDDHARTHA
35	19E31A1208	GOPU AASHISH
36	19E31A1209	GOTTIPARTHI AKASH
37	19E31A1210	GOULLA RAJA RAGHAVENDAR REDDY
38	19E31A1211	KARNE MANIKANTA
39	19E31A1212	KATIPALLY SAMPATH REDDY
40	19E31A1213	LINGALA NAVEEN
41	19E31A1214	MANDA VAMSHIDHAR REDDY
42	19E31A1215	MUDUGANTI BHANU PRAKASH REDDY
43	19E31A1216	MULUGU SRI VEERABHADRA KARTHIK
44	19E31A1217	NALLA SATHVIK REDDY
45	19E31A1218	NALLANI SADVINI

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Website: www.mist.ac.in,

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46	19E31A1219	PAIDIPELLY DHIRUVATEJA
47	19E31A1220	RAVURI RAMYA SRI
48	19E31A1221	SAIRI LAXMI PRASANNA
49	19E31A1222	SANKU DEEKSHATHIMIKA
50	19E31A1223	SEELAM SAI CHARAN REDDY
51	19E31A1224	SHAGUFTA MAHMOOD
52	19E31A1225	SHAIKH MUHAMMED AMER
53	19E31A1226	TANGELLAMUDI SAITEJA
54	19E31A1227	TIGULLA SHIVA KUMAR
55	19E31A1228	VADLA VYSHNAVI
56	19E31A1229	VEMPATI NAVYA TEJ
57	19E31A1230	VENGALA ABHIRAM
58	19E31A1231	NABEELA KALEEM
59	18E31A1204	A HARSHITH REDDY
60	18E31A1217	MIR ZAKI UDDIN ALI KHAN
61	18E31A1224	SOHAIL FAHEEMILLAH SHAREEF
62	17E31A1202	ASETHU MADHAV
63	18E31A1225	SYED TURAB ALI
64	20E35A1201	CHEEMA RAMYA
65	20E35A1202	G SAI KIRAN
66	20E35A1203	MD MANSOOR
67	20E35A1204	SACHIN KUMAR

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Vysapuri, Bandlaguda Post:Keshavgiri,

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DEPARTMENT OF INFORMATION TECHNOLOGY

Advance Java and J2EE using Eclipse QUESTION PAPER

Duration: 120 Minutes

8 X 2.5 = 20 Marks

Answer the following all questions. Each question carries 2.5 marks.

1. How do client and server communicate?
2. How to set up a Servlets JSP project in Eclipse
3. What are Servlets?
4. Explain Servlet Lifecycle
5. Describe Servlet Context and Servlet Config
6. Explain Forwarding and Redirection of requests
7. What is a session?
8. Explain Session information passing mechanisms - Cookies, Rewriting

HOD-IT

Dr.A.Nanda Gopal Reddy
HOD, Dept.of Information Technology
Mahaveer Institute of Science & Technology
Vyasapuri, Bandlaguda, Post
Hyderabad-500 005

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RESULT SHEET FOR Advance Java and J2EE using Eclipse REGISTERED STUDENTS

SNO	HALL TICKET NO	NAME OF THE STUDENT	MARKS (20)	RESULT
1	17E31A1201	AKULA SAI JAHNAVI	20	PASS
2	17E31A1203	BAINGAR HARI PRASAD	19	PASS
3	17E31A1205	BHARADWAJ AJITH	20	PASS
4	17E31A1206	BOLLA KIRAN KUMAR	18	PASS
5	17E31A1207	C PRASHANSHA	20	PASS
6	17E31A1208	CEELA MAHESH	20	PASS
7	17E31A1209	GANDHAM SHYAMALA	16	PASS
8	17E31A1210	KAAVATI VINEETHA	20	PASS
9	17E31A1211	KAKANI HIMA BINDU	20	PASS
10	17E31A1212	KANDUKURI VINITHA	17	PASS
11	17E31A1213	LAKSHIKA PAREEK	20	PASS
12	17E31A1214	LOKA SAMHITHA	20	PASS
13	17E31A1215	MADISHETTY BHAVYA SRI	16	PASS
14	17E31A1217	MARAM AKSHITHA	20	PASS
15	17E31A1218	MEKA SRIKRISHNA	20	PASS
16	17E31A1219	MIRYALA MOUNIKA	18	PASS
17	17E31A1220	MOHAMMED ABDUL RAZZAK	20	PASS
18	17E31A1221	MOHAMMED JAWAD	19	PASS
19	17E31A1222	MOHD HUSSAIN UDDIN	20	PASS
20	17E31A1223	MOHD MOIN UDDIN SIDDIQUI	18	PASS
21	17E31A1227	PATHA SAIKIRAN	20	PASS
22	17E31A1229	RAVUTLA PRANEETH	20	PASS
23	17E31A1230	SAMA NAVYA	16	PASS
24	17E31A1231	TUMMA NISHANTH KUMAR	20	PASS
25	17E31A1232	VIDHYADAR SHARMA P	20	PASS
26	17E31A1233	YASMEEN BEGUM	20	PASS
27	16E31A1215	MOHD SALMAN	18	PASS
28	19E31A1201	ANISHETTY VARSHITHA	20	PASS
29	19E31A1202	ANNARAPU NITHIN REDDY	19	PASS
30	19E31A1203	B KALYAN	20	PASS
31	19E31A1204	BEJJARAPU PAVANKALYAN	18	PASS
32	19E31A1205	BHEEM REDDY SHASHANK REDDY	20	PASS
33	19E31A1206	DONTHI MADHURI	20	PASS
34	19E31A1207	GANDLA SAI SIDDHARTHA	16	PASS
35	19E31A1208	GOPU AASHISH	20	PASS
36	19E31A1209	GOTTIPARTHI AKASH	20	PASS
37	19E31A1210	GOULLA RAJA RAGHAVENDAR REDDY	17	PASS
38	19E31A1211	KARNE MANIKANTA	20	PASS
39	19E31A1212	KATIPALLY SAMPATH REDDY	20	PASS
40	19E31A1213	LINGALA NAVEEN	16	PASS
41	19E31A1214	MANDA VAMSHIDHAR REDDY	20	PASS
42	19E31A1215	MUDUGANTI BHANU PRAKASH REDDY	20	PASS
43	19E31A1216	MULUGU SRI VEERABHADRA KARTHIK	18	PASS

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44	19E31A1217	NALLA SATHVIK REDDY	20	PASS
45	19E31A1218	NALLANI SADVINI	19	PASS
46	19E31A1219	PAIDIPELLY DHIRUVATEJA	20	PASS
47	19E31A1220	RAVURI RAMYA SRI	18	PASS
48	19E31A1221	SAIRI LAXMI PRASANNA	20	PASS
49	19E31A1222	SANKU DEEKSHATHMIKA	20	PASS
50	19E31A1223	SEELAM SAI CHARAN REDDY	16	PASS
51	19E31A1224	SHAGUFTA MAHMOOD	20	PASS
52	19E31A1225	SHAIKH MUHAMMED AMER	20	PASS
53	19E31A1226	TANGELLAMUDI SAITEJA	20	PASS
54	19E31A1227	TIGULLA SHIVA KUMAR	18	PASS
55	19E31A1228	VADLA VYSHNAVI	19	PASS
56	19E31A1229	VEMPATI NAVYA TEJ	20	PASS
57	19E31A1230	VENGALA ABHIRAM	18	PASS
58	19E31A1231	NABEELA KALEEM	17	PASS
59	18E31A1204	A HARSHITH REDDY	16	PASS
60	18E31A1217	MIR ZAKI UDDIN ALI KHAN	20	PASS
61	18E31A1224	SOHAIL FAHEEMILLAH SHAREEF	20	PASS
62	17E31A1202	ASETHU MADHAV	20	PASS
63	18E31A1225	SYED TURAB ALI	18	PASS
64	20E35A1201	CHEEMA RAMYA	19	PASS
65	20E35A1202	G SAI KIRAN	20	PASS
66	20E35A1203	MD MANSOOR	18	PASS
67	20E35A1204	SACHIN KUMAR	17	PASS

No. of students Registered:67

No. of students Passed:67

No. of students failed:NIL

Dr. A. N. S.
MOD, Dept. of
Information Technology
Bandlaguda, Hyd-500 005

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SUMMARY REPORT OF Advance Java and J2EE using Eclipse


- Java programming language is considered as simple language as it extracts most of the concepts of C and C++ in terms of syntax.
- Java programming is used to learn how to design, program the web applications and explains how to use web applications
- It explains how to identify java object types to use indexing and slicing to access data and also to define the structure and components of a java program
- It explains the concepts of packages and to read write into the java file, has beautiful concepts of inheriting a class and ability to handle the exceptions



COORDINATOR

Copy to:

1. Department Notice Board
2. Principal for Information
3. Committee Members (Academic)



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DEPARTMENT OF INFORMATION TECHNOLOGY
Advance Java and J2EE using Eclipse ATTENDANCE SHEET

SNO	HALL TICKET	NAME OF THE STUDENT	Date															
			7	8	9	10	11	12	13	14	15	16	17	18	19			
1	17E31A1201	AKULA SAI JAHNAVI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	17E31A1203	BAINGAR HARI PRASAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	17E31A1205	BHARADWAJ AJITH	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	17E31A1206	BOLLA KIRAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	17E31A1207	C PRASHANSHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	17E31A1208	CEELA MAHESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	17E31A1209	GANDHAM SHYAMALA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	17E31A1210	KAAVATI VINEETHA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	17E31A1211	KAKANI HIMABINDU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	17E31A1212	KANDUKURI VINITHA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	17E31A1213	LAKSHIKA PAREEK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	17E31A1214	LOKA SAMHITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	17E31A1215	MADISHETTY BHAVYA SRI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	17E31A1217	MARAM AKSHITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	17E31A1218	MEKA SRIKRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	17E31A1219	MIRYALA MOUNIKA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	17E31A1220	MOHAMMED ABDUL RAZZAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	17E31A1221	MOHAMMED JAWAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	17E31A1222	MOHD HUSSAIN UDDIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	17E31A1223	MOHD MOIN UDDIN SIDDIQUI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	17E31A1227	PATHA SAIKIRAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	17E31A1229	RAVUTLA PRANEETH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	17E31A1230	SAMA NAVYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	17E31A1231	TUMMA NISHANTH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	17E31A1232	VIDHYADAR SHARMA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	17E31A1233	YASMEEN BEGUM	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	16E31A1215	MOHD SALMAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	19E31A1201	ANISHETTY VARSHITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P





ESTD : 2001

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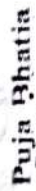
DEPARTMENT OF INFORMATION TECHNOLOGY


CERTIFICATE

This is to certify that **MULUGU SRI VEERABHADRA KARTHIK** bearing Hall Ticket No **19E31A1216** of **B.Tech Second Year** has participated In **Advance Java and J2EE** using **Eclipse** training Program From **07-06-2021** to **19-06-2021** organized by

Dept. of **INFORMATION TECHNOLOGY.**


Dr. Nand Gopal Reddy
HOD


Puja Bhatia
Director/Webtek Labs. Pvt. Ltd.


Dr. K. S. S. N. Reddy
PRINCIPAL

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, Telangana INDIA
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DEPARTMENT OF AERONAUTICAL ENGINEERING

PROPOSAL LETTER

Hyderabad,

16/09/2020.

To,
The principal,
MIST,
Hyderabad.

Sub: Proposal for two weeks workshop on **Micro Category Multirotor Drone Pilot course**—

Reg,

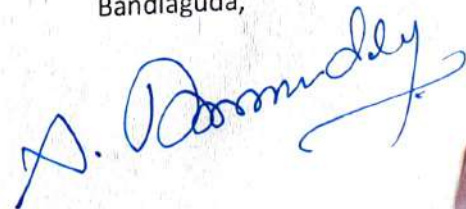
Dear Sir,

We are working as Asst professor in the department of AERONAUTICAL ENGINEERING.
Sir, we are going to conduct three weeks workshop **Micro Category Multirotor Drone Pilot course**. We require your approval to go head for further proceeding and hope to get an opportunity to serve you the best.

With thanks and Regards


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Bandlaguda, Hyd-500 005.

From,
AERO Department
Mist,
Bandlaguda,





DEPARTMENT OF AERONAUTICAL ENGINEERING

Date: 23.09.2020

CIRCULAR

Technical Training for II B. Tech students are starting from 1st July, 2020 onwards. All HODs and Placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.

All Mentors need to send the compiled feedback report to A RANGA REDDY, HOD at e3hod.aero@gmail.com daily.

Agenda: **Micro Category Multirotor Drone Pilot course**


A RANGA REDDY

HOD

Course Designed By

Dr SR DHINESH KUMAR

N MAHESH


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Course: Micro Category Multirotor Drone Pilot Course

SYLLABUS

1: Introduction to Multirotor Drones, DGCA Regulations

- Regulations of DGCA
- Basic Principles of Flight
- Multirotor Introduction
- Drone Equipment Maintenance

2: Introduction to Flight Simulator Training

- Introduction to Flight Simulator
- Flight Simulator Training

3: Important Parts and Components in a Multirotor

- Drone Assembling
- Identification of each component in a Multirotor Assembling and calibrating
- Practical flying with instructor

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Website: www.mist.ac.in,

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STUDENT LIST (2020-21)

S.No	Hall Ticket No	Name of the Candidate	YEAR
1	19E31A2101	ACHANTA KUMAR	II
2	19E31A2102	BANOTH GOPI KRISHNA	II
3	19E31A2103	CHILUKA VISHNU VARDHAN	II
4	19E31A2104	GATTU MANISH	II
5	19E31A2105	GATTU SANJEEV KUMAR	II
6	19E31A2106	GOLUSULA NAVEEN KUMAR	II
7	19E31A2107	GORANTALA SUPRABHATH DHANUSH	II
8	19E31A2108	GOSHA SHREEMANTH	II
9	19E31A2109	K KOUSHIK	II
10	19E31A2110	KALA BHAVANI	II
11	19E31A2111	KASARLA PRABHAS REDDY	II
12	19E31A2112	KOTAGIRI SRIJAN	II
13	19E31A2113	LANKA TEJA	II
14	19E31A2114	LINGALA ADI GOUD	II
15	19E31A2115	MACCHA TARUNTEJA	II
16	19E31A2116	MOHAMMED ABDUL QAWI	II
17	19E31A2117	MOHAMMED AHMED	II
18	19E31A2118	MOHAMMED ASLAM MUSHTAQ	II


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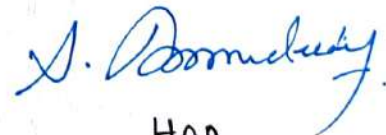
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19	19E31A2119	MOHAMMED IMRAN UDDIN	II
20	19E31A2120	MOHAMMED JAMAL UMAIR	II
21	19E31A2121	MOHAMMED KHADER AHMED	II
22	19E31A2122	MOHAMMED SULEMAN ULLAH KHAN	II
23	19E31A2123	MOHD SAIF UDDIN MERAJ	II
24	19E31A2124	MURIKINATI RAJESWARI	II
25	19E31A2126	NALLAM TANUSREE	II
26	19E31A2127	RUDRA AKANKSHA	II
27	19E31A2128	S SHALINI	II
28	19E31A2129	SRAVAN KUMAR SINGH	II
29	19E31A2132	KOYYADA SINDHUJA	II
30	20E35A2102	CHIRALA SAI KIRAN	II
31	20E35A2103	DARMAJI PAVAN KUMAR	II
32	20E35A2104	KOMALA SREYAS	II
33	20E35A2105	MADHUNALA REVANTH KUMAR	II


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Technical Training Exam on Multi rotor Drone Pilot course

(A.Y-2020-21)

4x5=20 Marks

Answer All the Questions Multirotor Drone Pilot Course

1. Basic Principles of Flight?
2. Multi rotor Introduction?
3. Drone Equipment Maintenance?
4. Drone Assembling?


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Training student marks list 2020-21

S.No	Hall Ticket No	Name of the Candidate	MARKS	PASS/FAIL
1	19E31A2101	ACHANTA KUMAR	16	PASS
2	19E31A2102	BANOTH GOPI KRISHNA	16	PASS
3	19E31A2103	CHILUKA VISHNU VARDHAN	18	PASS
4	19E31A2104	GATTU MANISH	19	PASS
5	19E31A2105	GATTU SANJEEV KUMAR	18	PASS
6	19E31A2106	GOLUSULA NAVEEN KUMAR	18	PASS
7	19E31A2107	GORANTALA SUPRABHATH DHANUSH	17	PASS
8	19E31A2108	GOSHA SHREEMANTH	15	PASS
9	19E31A2109	K KOUSHIK	16	PASS
10	19E31A2110	KALA BHAVANI	14	PASS
11	19E31A2111	KASARLA PRABHAS REDDY	15	PASS
12	19E31A2112	KOTAGIRI SRIJAN	16	PASS
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14	19E31A2114	LINGALA ADI GOUD	18	PASS
15	19E31A2115	MACCHA TARUNTEJA	19	PASS
16	19E31A2116	MOHAMMED ABDUL QAWI	16	PASS
17	19E31A2117	MOHAMMED AHMED	18	PASS

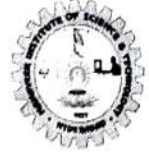
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A. Boonday
HOD

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18	19E31A2118	MOHAMMED ASLAM MUSHTAQ	19	PASS
19	19E31A2119	MOHAMMED IMRAN UDDIN	15	PASS
20	19E31A2120	MOHAMMED JAMAL UMAIR	14	PASS
21	19E31A2121	MOHAMMED KHADER AHMED	18	PASS
22	19E31A2122	MOHAMMED SULEMAN ULLAH KHAN	15	PASS
23	19E31A2123	MOHD SAIF UDDIN MERAJ	15	PASS
24	19E31A2124	MURIKINATI RAJESWARI	15	PASS
25	19E31A2126	NALLAM TANUSREE	16	PASS
26	19E31A2127	RUDRA AKANKSHA	15	PASS
27	19E31A2128	S SHALINI	18	PASS
28	19E31A2129	SRAVAN KUMAR SINGH	16	PASS
29	19E31A2132	KOYYADA SINDHUJA	18	PASS
30	20E35A2102	CHIRALA SAI KIRAN	15	PASS
31	20E35A2103	DARMAJI PAVAN KUMAR	16	PASS
32	20E35A2104	KOMALA SREYAS	19	PASS
33	20E35A2105	MADHUNALA REVANTH KUMAR	15	PASS

S. Dornikay
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MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY
AERONAUTICAL ENGINEERING
COURSE ATTENDANCE LIST

S NO	HT NO	NAME	Date	23	24	25	26	29	30	1	2	6	7
1	19E31A2101	ACHANTA KUMAR		P	P	P	P	P	P	P	P	P	P
2	19E31A2102	BANOTH GOPI KRISHNA		P	P	P	P	P	P	P	P	P	P
3	19E31A2103	CHILUKA VISHNU VARDHAN		P	P	P	P	P	P	P	P	P	P
4	19E31A2104	GATTU MANISH		P	P	P	P	P	P	P	P	P	P
5	19E31A2105	GATTU SANJEEV KUMAR		P	P	P	P	P	P	P	P	P	P
6	19E31A2106	GOLUSULA NAVEEN KUMAR		P	P	P	P	P	P	P	P	P	P
7	19E31A2107	GORANTALA SUPRABHATH DHANUSH		P	P	P	P	P	P	P	P	P	P
8	19E31A2108	GOSHA SHREEMANTH		P	P	P	P	P	P	P	P	P	P
9	19E31A2109	K KOUSHIK		P	P	P	P	P	P	P	P	P	P
10	19E31A2110	KALA BHAVANI		P	P	P	P	P	P	P	P	P	P
11	19E31A2111	KASARLA PRABHAS REDDY		P	P	P	P	P	P	P	P	P	P
12	19E31A2112	KOTAGIRI SRIJAN		P	P	P	P	P	P	P	P	P	P
13	19E31A2113	LANKA TEJA		P	P	P	P	P	P	P	P	P	P
14	19E31A2114	LINGALA ADI GOUD		P	P	P	P	P	P	P	P	P	P
15	19E31A2115	MACCHA TARUNTEJA		P	P	P	P	P	P	P	P	P	P
16	19E31A2116	MOHAMMED ABDUL QAWI		P	P	P	P	P	P	P	P	P	P
17	19E31A2117	MOHAMMED AHMED		P	P	P	P	P	P	P	P	P	P
18	19E31A2118	MOHAMMED ASLAM MUSHTAQ		P	P	P	P	P	P	P	P	P	P
19	19E31A2119	MOHAMMED IMRAN UDDIN		P	P	P	P	P	P	P	P	P	P
20	19E31A2120	MOHAMMED JAMAL UMAIR		P	P	P	P	P	P	P	P	P	P
21	19E31A2121	MOHAMMED KHADER AHMED		P	P	P	P	P	P	P	P	P	P
22	19E31A2122	MOHAMMED SULEMAN ULLAH KHAN		P	P	P	P	P	P	P	P	P	P
23	19E31A2123	MOHD SAIF UDDIN MERAJ		P	P	P	P	P	P	P	P	P	P
24	19E31A2124	MURIKINATI RAJESWARI		P	P	P	P	P	P	P	P	P	P
25	19E31A2126	NALLAM TANUSREE		P	P	P	P	P	P	P	P	P	P
26	19E31A2127	RUDRA AKANKSHA		P	P	P	P	P	P	P	P	P	P
27	19E31A2128	S SHALINI		P	P	P	P	P	P	P	P	P	P
28	19E31A2129	SRAVAN KUMAR SINGH		P	P	P	P	P	P	P	P	P	P
29	19E31A2132	KOYYADA SINDHUJA		P	P	P	P	P	P	P	P	P	P
30	20E35A2102	CHIRALA SAI KIRAN		P	P	P	P	P	P	P	P	P	P


(Signature)
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(Signature)
 HOD

31	20E35A2103	DARMAJI PAVAN KUMAR	P	P	P	P	P	P	P	P	P	P	P
32	20E35A2104	KOMALA SREYAS	P	P	P	P	P	P	P	P	P	P	P
33	20E35A2105	MADHUNALA REVANTH KUMAR	P	P	P	P	P	P	P	P	P	P	P

A. Somnath

HOD


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Website: www.mist.ac.in,

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Course : Micro Category Multi rotor Drone Pilot Course

Report summary

A multicopter or multicopter is a rotorcraft with more than two lift-generating rotors. An advantage of multicopter aircraft is the simpler rotor mechanics required for flight control. Unlike single- and double-rotor helicopters which use complex variable pitch rotors whose pitch varies as the blade rotates for flight stability and control, multicopters often use fixed-pitch blades; control of vehicle motion is achieved by varying the relative speed of each rotor to change the thrust and torque produced by each.

There are four main physical types of professional drones: multi-rotor, fixed-wing, single-rotor helicopter, and fixed-wing hybrid VTOL. The different body styles of each type of drone contribute to the amount of weight they can carry (payload), efficiency and duration of the flight.

A. Doodley
HOD

[Signature]

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E-mail: principal.mahaveer@gmail.com,
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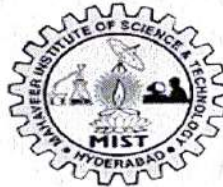
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CERTIFICATE OF COURSE COMPLETION

This certificate is presented to KALA BHAVANI of MIST, who has
successfully completed technical training course on “Micro Category
Multirotor Drone Pilot Course” held from 23-09-2020 to 07-09-2020 and
found the student performance to be excellent.



ESTD : 2001

A. Ranga Reddy

A RANGA REDDY

HOD (AERO)

[Signature]

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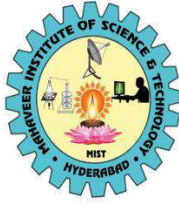
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DEPARTMENT OF HUMANITIES AND SCIENCES

Date: 25-10-20


To,
The principal,
MIST ,
Hyderabad.


Sub: Proposal for Add-on-course-Reg

Dear sir,

We are going to conduct Add-On course on Ultrasonics. we require your approval to go head for further proceeding and hope to get an opportunity to serve you the best.

With thanks and Regards


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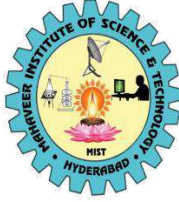
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DEPARTMENT OF HUMANITIES AND SCIENCES

Date: 25-10-20

CIRCULAR


CRASH COURSE FOR I B.Tech students are starting from 25-10-20 onwards. All HODs and placements coordinators have to manage the trainings and ensure 95% attendance all through the sessions.


All mentors need to send the compiled feedback report to HOD at e3hod@gmail.com daily. Mentors are advised to take care of PNR (Students not participating in training).

Agenda: **ULTRASONICS**

Design and Development of Curriculum for Add on Course

Name of Faculty: 1.Dr.K.MADHUSUDHANA
2.P.SRINIVAS KUMAR


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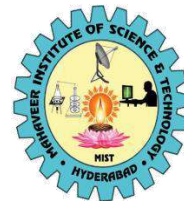
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DEPARTMENT OF HUMANITIES AND SCIENCES

SYLLABUS FOR ULTRASONICS

SNO	TOPIC COVERED	DURATION
1	Introduction, Fundamentals of Ultrasonics	3
2	Features of Ultrasonic waves	3
3	Generation of Ultrasonics waves	3
4	Detection of Ultrasonic waves	3
5	Cavitations	3
6	Determination of velocity in a Liquid	3
7	Determination of velocity in Solids	3
8	Applications of Ultrasonics: Industrial, Medical, Marine	3

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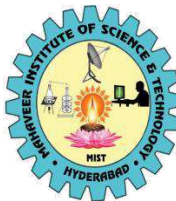
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DEPARTMENT OF HUMANITIES AND SCIENCES

LIST OF REGISTERED STUDENTENS FOR ULTRASONICS

SNO	HOLL TICKET NO	NAME OF THE STUDENT
1	20E31A0402	A. AKSHAYA
2	20E31A0411	D. AKHILA
3	20E31A0424	J. SASHIDHAR
4	20E31A0456	Y. MAHESH REDDY
5	20E31A6610	L. HARI CHARAN
6	20E31A6611	MADDU AMEER SOHAIL
7	20E31A6625	P. SAI TEJASWINI
8	20E31A6628	SAHITH MANISANI
9	20E31A0203	B. SAI KRISHNA
10	20E31A0205	K.S. MOHAN TEJA
11	20E31A1215	M. SINDHUJA
12	20E31A1217	N. DHANALAXMI
13	20E31A0505	C. NANDINI
14	20E31A0509	G. VAISHNAVI
15	20E31A0546	SANA PUSHPANJALI
16	20E31A0559	MD. SARFARAZ
17	20E31A0105	DAIDA NAVEEN
18	20E31A0110	MD. BASHEER KHAN
19	20E31A0301	M. ARAVIND
20	20E31A0306	P. PAVAN
21	20E31A0308	SYED FARDEEN
22	20E31A0309	T. MITHUN KUMAR
23	20E31A2118	R. BHARATH
24	20E31A2127	Y. SAIKIRAN
25	20E31A2127	YALANGI SAI KIRAN

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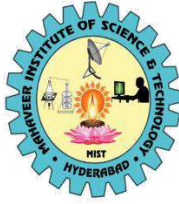
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ULTRASONICS QUESTION PAPER

DURATION:120 MINUTES

MAX.MARKS 50

PART-A

ANSWER ANY TWO QUESTION.

2*15=30

- 1.Explain generation of ultrasonics?
- 2.Explain detection of ultra sonics?
- 3.Discuss different methods to find velocity of ultrasonics?

PART-B

ANSWER ANY TWO QUESTION.

2*10=20

- 4.Discuss applications of ultrasonics?
- 5.Explain pulse echo overlop technique?
- 6 Write the differences between ultrasonics and sound?

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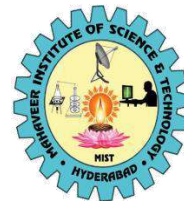
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RESULT SHEET FOR ULTRASONICS REGISTERED STUDENTS

SNO	HOLL TICKET NO	NAME OF THE STUDENT	MARKS(20)	RESULT
1	20E31A0402	A. AKSHAYA	20	PASS
2	20E31A0411	D. AKHILA	19	PASS
3	20E31A0424	J. SASHIDHAR	20	PASS
4	20E31A0456	Y. MAHESH REDDY	18	PASS
5	20E31A6610	L. HARI CHARAN	20	PASS
6	20E31A6611	MADDU AMEER SOHAIL	19	PASS
7	20E31A6625	P. SAI TEJASWINI	18	PASS
8	20E31A6628	SAHITH MANISANI	20	PASS
9	20E31A0203	B. SAI KRISHNA	18	PASS
10	20E31A0205	K.S. MOHAN TEJA	18	PASS
11	20E31A1215	M. SINDHUJA	19	PASS
12	20E31A1217	N. DHANALAXMI	19	PASS
13	20E31A0505	C. NANDINI	20	PASS
14	20E31A0509	G. VAISHNAVI	20	PASS
15	20E31A0546	SANA PUSHPANJALI	20	PASS
16	20E31A0559	MD. SARFARAZ	19	PASS
17	20E31A0105	DAIDA NAVEEN	19	PASS
18	20E31A0110	MD. BASHEER KHAN	18	PASS
19	20E31A0301	M. ARAVIND	18	PASS
20	20E31A0306	P. PAVAN	20	PASS
21	20E31A0308	SYED FARDEEN	18	PASS
22	20E31A0309	T. MITHUN KUMAR	17	PASS
23	20E31A2118	R. BHARATH	16	PASS
24	20E31A2127	Y. SAIKIRAN	20	PASS
25	20E31A2127	YALANGI SAI KIRAN	19	PASS

No.of students registred:20

No.of students passed :20

No.of students failed :Nil

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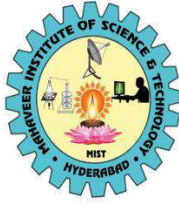
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SUMMARY REPORT ON ADD ON COURSE(ULTRASONICS)

ultrasonics, Vibrational or stress waves in elastic media that have a frequency above 20 kilohertz, the highest frequency of sound waves that can be detected by the human ear. They can be generated or detected by piezoelectric transducers (*see* piezoelectricity). High-power ultrasonics produce distortion in a medium; applications include ultrasonic welding, drilling, irradiation of fluid suspensions (as in wine clarification), cleaning of surfaces (such as jewelry), and disruption of biological structures. Low-power ultrasonic waves do not cause distortions; uses include sonar, structure testing, and medical imaging and diagnosis. Some animals, including [bats](#), employ ultrasonic echolocation for navigation.

COPY TO:

- 1.Department notice board.
- 2.Principal for information
- 3.committee members (academic)

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Bandlaguda, Hyd-500 005.

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DEPARTMENT OF HUMANITIES AND SCIENCE

ULTRASONICS ATTENDANCE SHEET

S.NO	HT NO	NAME OF THE STUDENT	11	20	21	22	23	25	26	27	28	29	30	2	3	4	5	6	7	9	10	11	12
1	20E31A0402	A. AKSHAYA	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	20E31A0411	D. AKHILA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	20E31A0424	J. SASHIDHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	20E31A0456	Y. MAHESH REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	20E31A6610	L. HARI CHARAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	20E31A6611	MADDU AMEER SOHAIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	20E31A6625	P. SAI TEJASWINI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	20E31A6628	SAHITH MANISANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	20E31A0203	B. SAI KRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	20E31A0205	K.S. MOHAN TEJA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	20E31A1215	M. SINDHUJA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	20E31A1217	N. DHANALAXMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	20E31A0505	C. NANDINI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	20E31A0509	G. VAISHNAVI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	20E31A0546	SANA PUSHPANJALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	20E31A0559	MD. SARFARAZ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	20E31A0105	DAIDA NAVEEN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	20E31A0110	MD. BASHEER KHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	20E31A0301	M. ARAVIND	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	20E31A0306	P. PAVAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	20E31A0308	SYED FARDEEN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	20E31A0309	T. MITHUN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	20E31A2118	R. BHARATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	20E31A2127	Y. SAIKIRAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	20E31A2127	YALANGI SAI KIRAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

M Ratibha

HOD
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HYDERABAD

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APPROVED BY AICTE AFFILIATED TO JNTUH - HYD.
DEPARTMENT OF
HUMANITIES AND SCIENCES



Certificate

This is to certify that Mr/Ms P PAVAN
bearing Hall Ticket No 20E31A0306 of B.Tech First Year
has participated In Certificate course on **ULTRASONICS**
From 20-09-20 to 12-10-20 organized by Dept. of
Humanities and Sciences

M Ratibha
HOD
Department of Humanities & Sciences
Mahaveer Institute of Science & Technology
HYDERABAD

Kanishk
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.




MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
VYASAPURI, BANDLAGUDA, POST: KESHAVGIRI,
HYDERABAD- 500 005,
TELANGANA, INDIA.

3.2.2 NUMBER OF SEMINARS/CONFERENCES/WORKSHOPS CONDUCTED BY THE INSTITUTION DURING THE LAST FIVE YEARS

SUMMARY REPORT

S.NO	ACADEMIC YEAR	TOTAL COUNT	WORKSHOP/SEMINAR/FDP	
			DEPARTMENT	COUNT
	2020-2021	30	MECH	2
			IT	6
			H ANS S	3
			EEE	3
			ECE	3
			CSE	4
			CIVIL	5
			AERO	1
	2019-2020	30	MECH	4
			IT	6
			H ANS S	2
			EEE	3
			ECE	4
			CSE	5
			CIVIL	4
			AERO	2
	2018-2019	13	IT	2
			H ANS S	2
			EEE	2
			ECE	2
			CSE	2
			CIVIL	1
			AERO	2
	2017-2018	10	IT	2
			EEE	1
			ECE	2
			CSE	2
			CIVIL	2
			AERO	1
	2016-2017	13	IT	2
			H ANS S	3
			EEE	2
			ECE	1
			CSE	2
			CIVIL	1
			AERO	2
	TOTAL	96		

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Tel: 040-64596979,8978380692,Fax: 040-24455003
E-mail: e3hod.mech@gmail.com,
Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 03-11-2021

TO
The Principal
Mahaveer institute of science & technology
Hyderabad


Sub:"Permission to conduct one day Seminar-Reg".

Respected sir


I would like to request for your permission and support to conduct one day seminar on "Emerging Trends in HVAC". The date for the Seminar will be 15-11-2021. it will help the students to understand the recent trends in design of various components used in Heating Ventilation Air-Conditioning.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,


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Bandlaguda, Hyd-500 005.

HOD


Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

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DEPARTMENT OF MECHANICAL ENGINEERING

Seminar detail

Activity Name: Seminar

Title Name:Emerging Trends in HVAC.

Date of Event: 15-11-2021.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: B. venkateshwar Reddy. HODMech Dept.

Dr. G. Srikanth Reddy Associate Professor

Name & Designation of Resource Person: Syed Abdul Gaffar CEO & Founder KG MECH
Abdul Nayeem Technical Manager

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Summary of the Seminar:

HVAC System Seminar and PPT with pdf report: H.V.A.C stands for Heating, Ventilation and Air Conditioning system. The HVAC regulates: Room Temperature, Humidity, Air Quality and Air Flow. This page contains HVAC System Seminar and PPT with pdf report

- A promising use of the HVAC communication channel is providing great speed network access to the offices in a huge building.
- The HVAC convey is experimental and economically viable since it uses an already existing infrastructure.
- The capacity of this conveys depends on the coherence bandwidth.

Number Of Participates: 60

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DEPARTMENT OF MECHANICAL ENGINEERING

Brochure

About the college:

As an Institute committed to quality education, MIST aims at providing learning with a Technology edge. It endeavors to provide consistent training to its students to help them emerge as competent professionals in the highly competitive world. Right from its inception in 2001, it has been training itself to meet this objective. A new environment is emerging in our lives. This new evolution brings with it a new way of working. Beliefs are already turning their lives in the rhythm of tomorrow.

About the Department:

The Mechanical engineering is one of the core engineering departments, which has proved to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile, Instrument sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, National research organizations etc.

Speakers of the Seminar:



Syed Abdul Gaffar
Asst. Professor of RG MECH



MOHD NAVEEM
Asst. Professor

RG MECH Electro-Mechanical Pvt. Ltd. has established as Best Training Institute in Hyderabad and as a trademark of excellence as one of Best Three Training for the Top places of Mechanical, Electrical & Civil Engineering. RG MECH offers Best training in Hyderabad with most practical practices in key areas of Wiring, Drafting, Modelling, Site Installation & QA. RG MECH is the Best Training center in Hyderabad which delivers training along with placement for the engineers in MNCs of Local & Abroad.

Chief Patron:

San. S. Jayaram Reddy, Chairman
S. Suresh Reddy, Secretary
San. S. Tharayya Reddy, Joint Secretary

Patron:

Dr. N. A. Sankar Ram, Principal

Seminar Adviser:

Dr. F. Lakshminarayana Rao
Professor,
Dept. of Mechanical Engineering

Topics of the Seminar:

- Introduction to HVAC
- Design of HVAC
- Drafting
- Modelling

Who all are Participating:

Students of our college and other institutions

For Registration:

Email id: ledrassh@gmail.com

Certificate Will Be Issued For Active Participants

Co-organizers:

B. Venkateswar Reddy
Professor, FOD
Dept. of Mechanical Engineering
Email id: ledrassh@gmail.com

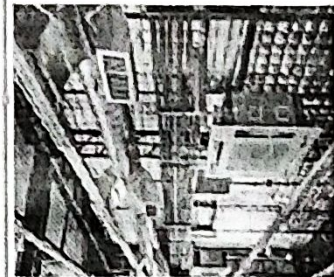
Dr. G. Sravan Reddy

Associate Professor
Dept. of Mechanical Engineering

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Approved by AICTE, Affiliated to JNTUH, Hyderabad
Keshavgi Bandlaguda, Post: Keshavgi, Hyd-500005
Telangana India

One Day Seminar
ON
Emerging Trends in
HVAC



15, November 2021

ORGANIZED BY
DEPARTMENT OF
MECHANICAL ENGINEERING


PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.


Emerging Trends in HVAC

Student attendance

S. No.	Hall Ticket No	Name	sign
1	18E31A0301	B ABHILASH CHARY	<i>Abhilash</i>
2	18E31A0302	BANOTHU DIVYA	<i>Divya</i>
3	18E31A0304	CHAKKALA RAJNATH SIMHA	<i>Rajnath</i>
4	18E31A0305	JAGADISH BHARAT KUMAR	<i>Jagadish</i>
5	18E31A0307	JANGA SAIKRISHNA	<i>Sai Krishna</i>
6	18E31A0308	JARIBANDA SAI RAMREDDY	<i>SPP</i>
7	18E31A0309	KASTHURI ARUN KUMAR	<i>Arun</i>
8	18E31A0314	MIRZA QUSRO BAIG	<i>Qusro</i>
9	18E31A0322	MOHD ABDUL JUNAID	<i>Junaid</i>
10	18E31A0323	MOHD AZHARUDDIN	<i>Azhar</i>
11	18E31A0324	MOHD FAZAL	<i>Fazal</i>
12	18E31A0325	MUJTABA AHMED	<i>Ahmed</i>
13	18E31A0326	P CHAITANYA	<i>Chaitanya</i>
14	18E31A0327	PATHI ABHINAV	<i>Abhinav</i>
15	18E31A0328	PATIL ABHISHEK	<i>Abhishek</i>
16	18E31A0329	PEDININTI SURAJ KUMAR	<i>P. Suraj</i>
17	18E31A0330	PENDYALA RANJEETH KUMAR	<i>Ranjeeth</i>
18	18E31A0331	SADHU THRUJITH	<i>Thrujith</i>
19	18E31A0332	SAHADEVUDU BALAJI	<i>S. Balaji</i>
20	18E31A0333	SANTHAPURI PHALGUN	<i>S. phalgun</i>
21	18E31A0334	SUNKI REDDY RUTHVIK REDDY	<i>S. Reddy</i>
22	18E31A0335	VALLALA SAIKRISHNA	<i>Sai</i>
23	18E31A0336	YEPURI PRASHANTH	<i>P. Prashanth</i>
24	18E31A0337	YOGESH PAWAN GUMMADI	<i>Y. Yogesh</i>
25	19E35A0301	A SAI KUMAR	<i>Sai</i>
26	19E35A0303	CHANDAPAKA AJAYKUMAR	<i>Ajay. Ch.</i>
27	19E35A0304	DERESH CHANDRA DANIEL BULLA	<i>Daniel</i>
28	19E35A0305	ENDARAPU MADHU	<i>Madhu</i>
29	19E35A0306	GOVINDU DINESH REDDY	<i>Govindu</i>
30	19E35A0307	MADDASANI SAI VIKAS	<i>Sai Vikas</i>
31	19E35A0308	SURVI RAKESH	<i>Survi</i>
32	19E35A0309	VANAPARTHI NIKHIL	<i>Nikhil</i>
33	17D91A0306	CHUKKA PRADEEP	<i>Pradeep</i>

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 Pandraguda, Hyderabad
 Ch. Pradeep

S. No.	Hall Ticket No	Name	sign
34	18D91A0302	AHMED FARAZUDDIN	
35	18D91A0313	MD NASHEED AHMED	
36	18D91A0326	SHUAIB ABDUL HAMEED	
37	17M31A0307	MOHAMMED ABUDUL KHALID	
38	17E31A0331	MOHAMMED MOAZZAM ALI	
39	17E31A0335	MUNAWAR HUSSAIN	
40	17H11A0303	HABEEB SYED MUSTAFA	
41	17E31A0317	KARRE PRABHAKAR	
42	17E31A0312	GOLLA MADHUSUDHAN	
43	17E31A0332	MOHAMMED MUSAIB UDDIN	
44	16M31A0301	ABDUL NAYEEM	
45	17E31A0323	M ABHISHEK	
46	15D91A0333	N ARUN	
47	17E31A0321	K SAI KUMAR	
48	17E31A0336	MD ABDULAASEEM RAHIL	
49	17E31A0349	SHAIK ABDUL RAB	
50	17E31A0357	TEJAVATH LAXMAN	
51	17E31A0347	SAAD BIN SIKANDER	
52	17E31A0350	SHAIK MOHD ZAKIR SHAMIM	
53	17E31A0351	SHAIK SHAHBAZ	
54	18E31A0313	MIRZA ADNAN BAIG	
55	18E31A0315	MD ABDUL MATEEN AHMED	
56	18E31A0318	MOHAMMED NISAR UDDIN	
57	20E35A0301	GUBBALA SHIVA SAHITH	
58	20E35A0302	GUGULOTHU DINESH	
59	20E35A0303	MOTE VYSHNAVI	
60	20E35A0304	NERALLA SRAVYA	


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Website: www.mist.ac.in,

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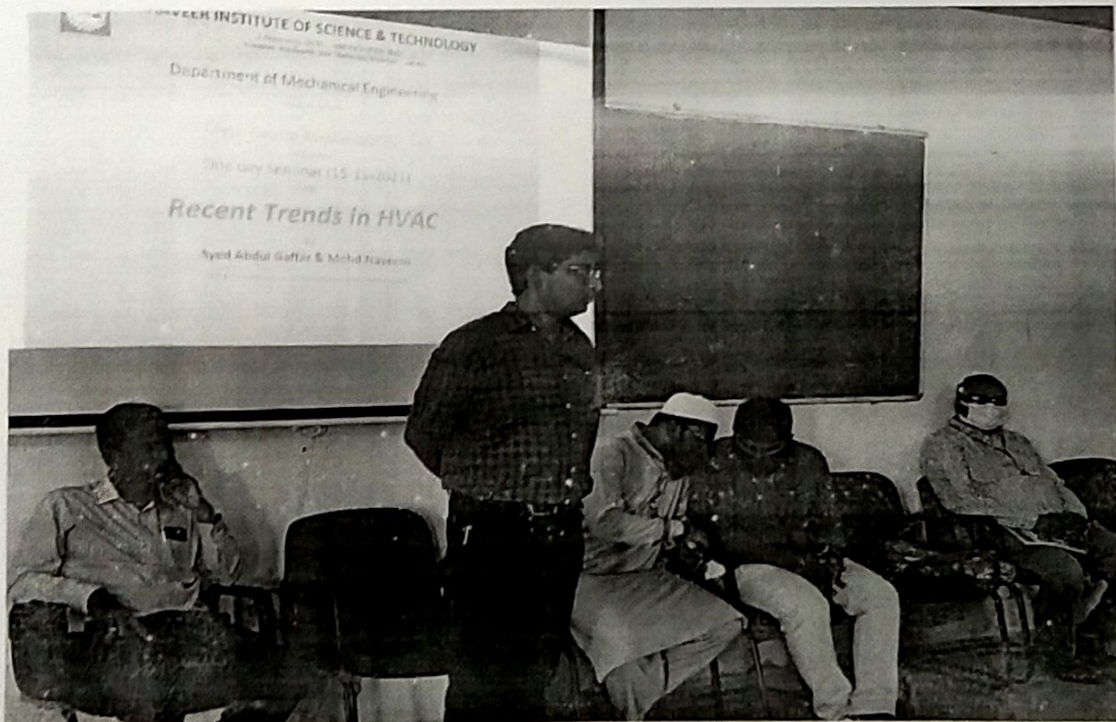
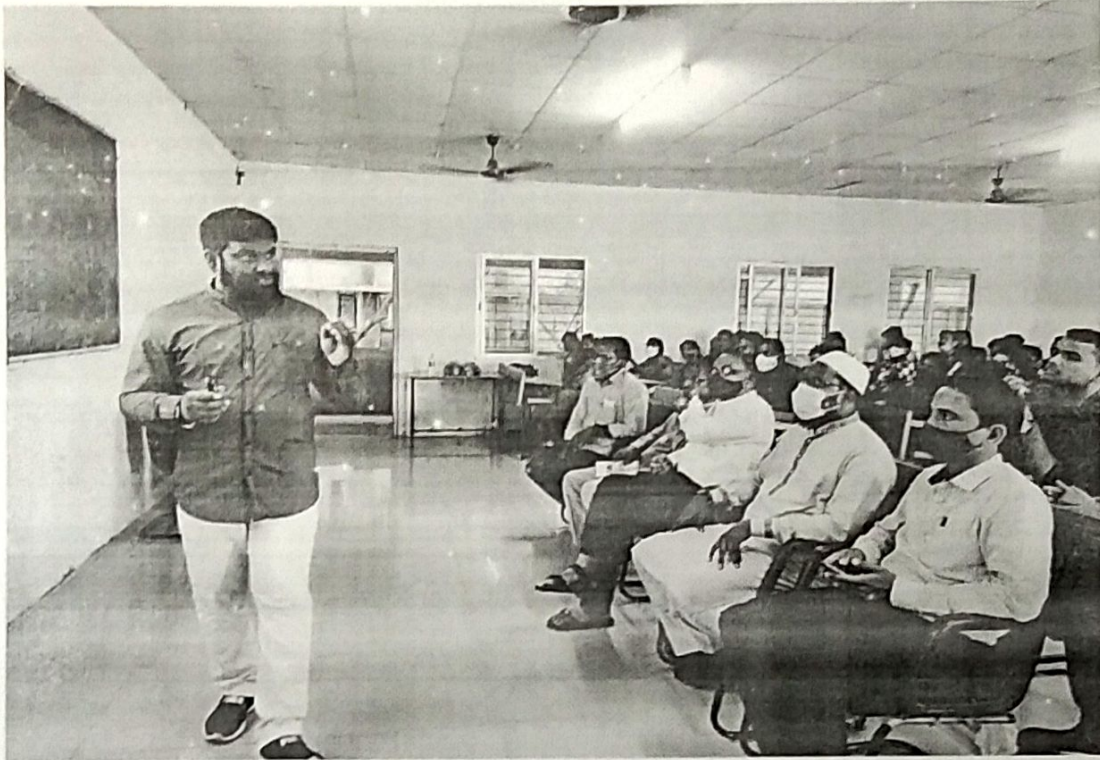
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DEPARTMENT OF MECHANICAL ENGINEERING

PHOTOS



Principal
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INSTITUTE OF SCIENCE & TECHNOLOGY
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DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 20-09-2021

TO,
The Principal
Mahaveer Institute of Science and Technology,
Hyderabad.

sub:"Permission to conduct two day workshop-Reg".

Respected sir


I would like to request for your permission and support to conduct one day webinar on "Fusion 360". The date for the Seminar will be 28-09-2021 to 29-09-2021. It will help the students to understand the recent trends in design of various components using Fusion 360 softwares.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,


HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology


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DEPARTMENT OF MECHANICAL ENGINEERING

Seminar detail year:2020-21

Activity Name: Seminar

Title Name:Fusion 360.

Date of Event: 28-09-2021 to 29-09-2021.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: B. venkateshwarReddy, HOD Mech Dept.
Dr. G. Srikanth Reddy Associate Professor

Name & Designation of Resource Person:Mahesh M (Usam Technologies)

Sessions: First session:10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

Fusion 360™ is a cloud-based 3D CAD/CAM tool for product development that combines industrial and mechanical design, collaboration, and machining in a single package. The tools in Fusion 360 enable fast and easy exploration of design ideas with an integrated concept-to-production toolset. Fusion 360 is natively written for both Mac and PC, allowing you to use your preferred OS or both.

In this workshop, advance Mechanical designing techniques were taught like bottom to top designing, assembly of different parts to make a single machine and other advance technique and a practical demonstration was given to the students. Students, at later stage, were given a project which they successfully completed in stipulated time.

Number Of Participates: 45

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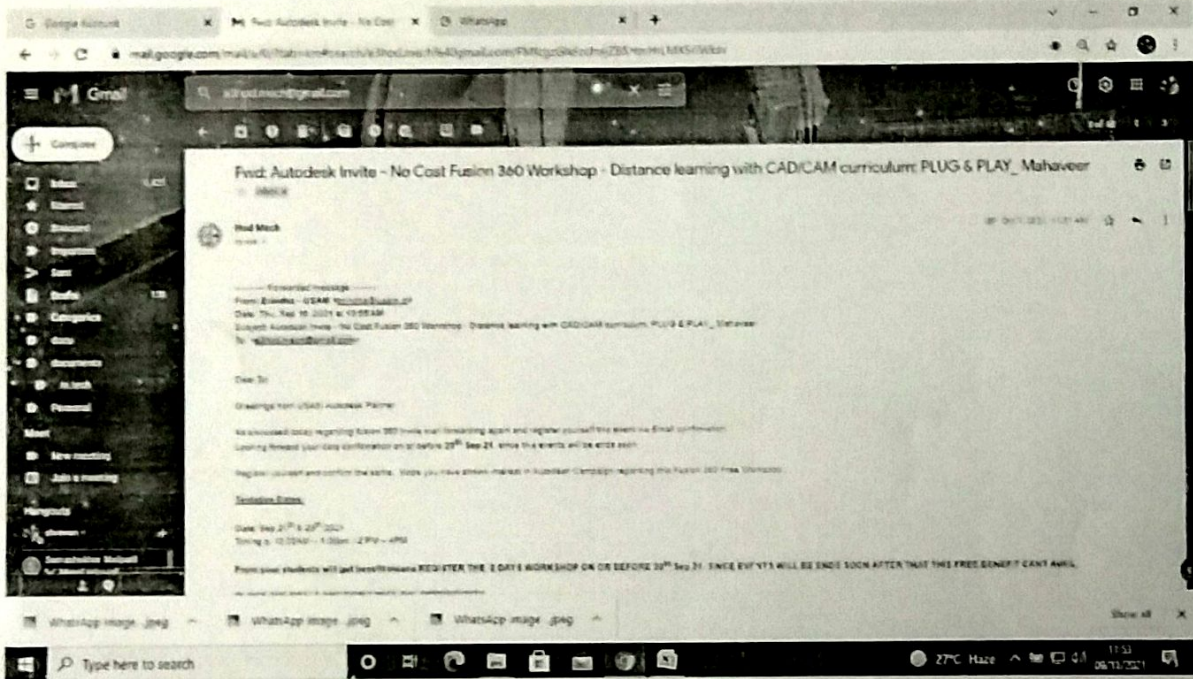
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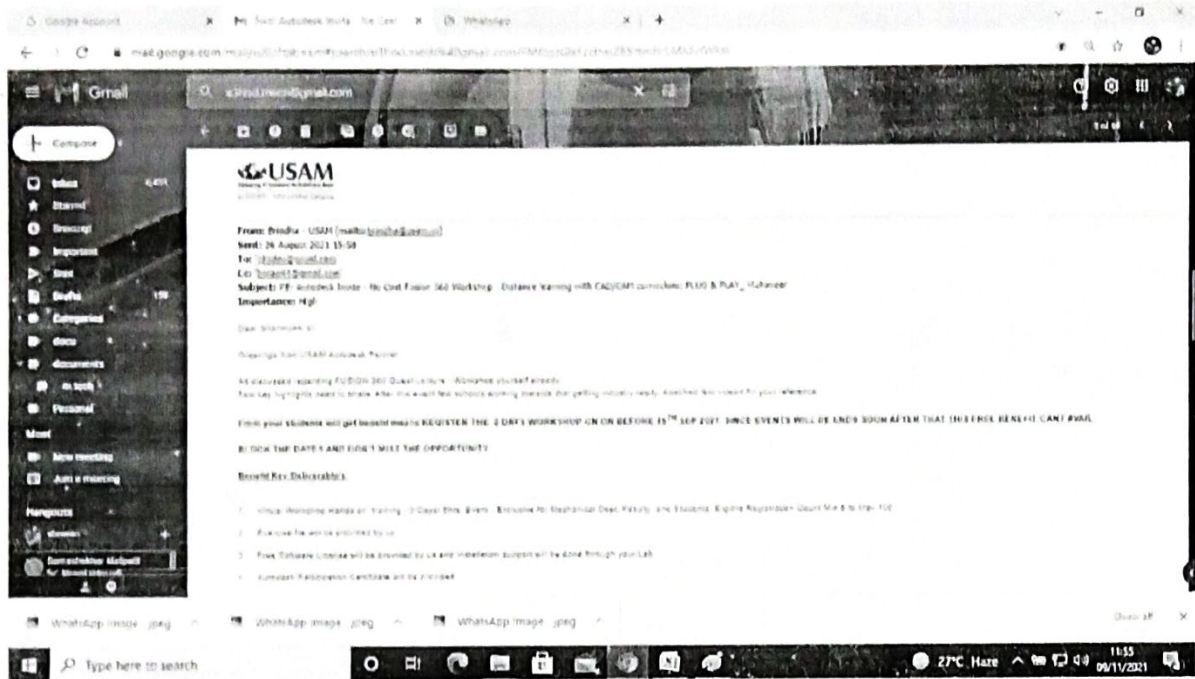
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DEPARTMENT OF MECHANICAL ENGINEERING

PHOTOS



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DEPARTMENT OF MECHANICAL ENGINEERING



Attendance

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DEPARTMENT OF MECHANICAL ENGINEERING


Close

Participants (32)

Q Search

- | | | |
|----|-----------------------------|--|
| PP | P. PRAVEEN KUMAR REDDY (me) |   > |
| UL | USAM Learning (Host) |    > |
| (A | (18E31A0301) Abhilash Chary |   > |
| (M | (18E31A0324) Mohd Fazal |   > |
| 1A | 188P1A0305 ATA-UR-RAHMAN |   > |
| 1M | 18E31A0314 Mirza Qusro Baig |   > |
| 1V | 18E31A0320 viqar |   > |
| 1N | 198P1A0302 Nikhil |   > |
| 1D | 19E31A0308 Sanitra D |   > |
| 1S | 19E35A0307 Sai vikas |  > |
| 1R | 19E35A0308 Rakesh S |   > |

Invite


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Hyderabad-500 005, TELANGANA INDIA
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DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 05-05-2020

TO
The Principal
MIST
Hyderabad

sub:" Request to conduct a Faculty Development Program -Reg".

Respected sir

I would like to request for your permission and support to conduct one week Faculty development programme on "Design Services in Advanced Manufacturing". The schedule for the Seminar will be 22-06-2020 to 27-06-2020. It will be important for all faculties in the Department to attend the students to enhance teaching. In addition, the FDP will ensure that information delivered to students is standardized.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

Keshav
PRINCIPAL
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Bandlaguda, Hyd-500 005.

HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

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DEPARTMENT OF MECHANICAL ENGINEERING

FDP detail year:2020-21

Activity Name: Faculty Development Programme (One Week)

Title Name:Design Services in Advanced Manufacturing

Date of Event: 22-06-2020 to 27-06-2020.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: Dr. B. Nageshwara Rao, Professor
Dr. G. Srikanth Reddy- Assoc. Professor
G. K. Shanmukh Dev- Assoc. Professor
E. Krishna Deepak-Asst. Professor

Name & Designation of Resource Person: Gurumurthy Vaida-Director Domain Expert Services.
Jagadish Kumar Gajam
Director Cadd Centre –Dilsukhnagar

Sessions: First session:10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

About the FDP: The course is proposed to generate and impart knowledge on the advancement in usage of software's in manufacturing industry. To provide the knowledge about the mechanical characterization of composite materials. To provide the forum to keep themselves abreast of tribological peculiarities of composites. Create the culture of learning and self improvement

Number Of Participates: 100

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DEPARTMENT OF MECHANICAL ENGINEERING

BROCHURE



A National Level One Week Faculty Development Program

on

Design Services in Advanced
Manufacturing

June 22nd to 27th, 2020

Timings: 10am to 12pm

ORGANIZED BY

DEPARTMENT OF
MECHANICAL ENGINEERING

Who can Participate
Faculty from Universities & Colleges

URL for Registration

<https://forms.gle/HkJc8vUMFM7x5top8>

E- Certificate will be provided for all
active participants

Free Registration

Chief Patrons:

Smt. S. Jayalaxmi, Chairman
Sri S. Surender Reddy, Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

Patron:

Dr. K.S.S.S.N Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Convener:

Dr. B. Nageshwara Rao, Professor,
HOD, Dept. of Mechanical Engineering
Email id: e3hod.mech@gmail.com

Program Coordinators:

Dr. G. Srikanth Reddy- Assoc Professor
G. K. Shanmukh Dev- Assoc Professor
E. Krishna Deepak-Asst. Professor
Mobile No. 9666050258

Topics:

Day-1: Engineering Design
Day-2: Sheet Metal Product Development
Day-3: Plastic Product Development
Day-4: Casting Product Development
Day-5: Additive Manufacturing & Design
Day-6: Conclusion & Quiz

About the College:

As an Institute committed to quality education MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world. Success now-a-days requires the ability to adjust and get along as a member of working team.

About the Department:

The Mechanical Engineering Department of the college was established in 2004 which offers B.Tech, M.Tech (AMS) and DME courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

Resource Persons:

1. Gurumurthy Vasda-Director
Domain Expert Services
2. Jagadish Kumar Gajam-Director
Cadd Centre -Dilsukhnagar



Kanthy
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DEPARTMENT OF MECHANICAL ENGINEERING

PHOTOS

6/26/2020 Mahaveer Institute of Science and Technology Dept of Mechanical Engineering's Personal Meeting Room

You are viewing Gurumurthy VAIDA

Data path for 3D printing

STL file generation using 3D scanner → 3D Printing → Removal of support structure → Post Processing

Participants (65)

Find a participant

- Mahaveer Institute Of Scien... (Host, Me)
- SNS SAI HARI(Guest)
- Asheesh Kumar(Guest)
- Milan Motta(Guest)
- Yeeresh Kumar(Guest)
- Mahesh Gotte(Guest)
- ASHOK KUMAR R(Guest)
- Shashikanth Kasula(Guest)
- Rohith I J(Guest)
- Blavani Gunaganti(Guest)
- Dr. G.Srikanth Reddy FDP... (Guest)
- RACHAKONDA RANJITH K... (Guest)
- Faiz Al(Guest)
- Sathish Kumar S(Guest)
- PdRaviprasad.(Guest)
- D NAVEENRAJ(Guest)

Invite Mute All More

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692.Fax: 040-24455003
E-mail: e3hod.mech@gmail.com,
Website: www.mist.ac.in,

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Approved by AICTE, Affiliated to JNTUH,Hyd.



DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 08-01-2020

TO
The Principal
MIST
Hyderabad

Sub:"Permission to conduct workshop-Reg".

Respected sir

I would like to request for your permission and support to conduct two days "Workshop on Advances in Mechanical Engineering". The schedule for the Seminar will be 28-02-2020 to 29-02-2020. it will help the students to understand the recent trends in Manufacturing System.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

Handwritten signature
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Handwritten signature
HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

Vysapuri, Bandlaguda Post:Keshavgiri,
 Hyderabad-500 005, TELANGANA INDIA
 Tel: 040-64596979,8978380692.Fax: 040-24455003
 E-mail: e3hod.mech@gmail.com,
 Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

BROCHURE

Resource Persons

Dr. A. Srinivasan
 Professor
 DCEHS, Hyderabad

Dr. N. Madhukar
 U.E. Scientist
 DR College of Engineering

Dr. N. Manohar
 Professor
 MAH Mahaveer Engineering College

Dr. J. Kishore Kumar
 Professor Mechanical Engineering
 MAH Engineering College

Dr. V. S. Srinivas
 Professor
 MAH Mahaveer Engineering College

Dr. E. Krishna Deepak
 Asst. Prof.
 MAH Mahaveer Engineering College

Dr. E. Krishna Deepak
 Asst. Prof.
 MAH Mahaveer Engineering College

Dr. E. Krishna Deepak
 Asst. Prof.
 MAH Mahaveer Engineering College

Dr. E. Krishna Deepak
 Asst. Prof.
 MAH Mahaveer Engineering College

Dr. E. Krishna Deepak
 Asst. Prof.
 MAH Mahaveer Engineering College

REGISTRATION FORM

Participant's Name: _____

Designation: _____

Institution Address: _____

Mobile Number: _____

Mail Address: _____

Registration Details:

Amount paid: _____

DD No. & Date: _____

Date: _____ Place: _____


Signature of participant: _____

Registration Fee: Rs 100

FOR DETAILS CONTACT:

M. ANIL, ASST. PROF.
MOB: 70132 98155

E. KRISHNA DEEPAK, ASST. PROF.
MOB: 96660 50258

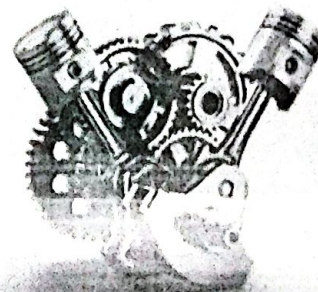


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 INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH, Hyderabad
 Vysapuri, Bandlaguda Post, Keshavgiri, Hyderabad-500005

A TWO DAY NATIONAL WORKSHOP

Advances in
 Mechanical
 Engineering

ON
28th & 29th February



Anil

PRINCIPAL
 MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
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E-mail: e3hod.mech@gmail.com,
Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

Workshop details

Activity Name: Workshop (Two Days)

Title Name: Advances in Mechanical Engineering.

Date of Event: 28-02-2020 to 29-02-2020.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: Dr. B. Nageswara Rao HOD Mech Dept
G K Shanmukh Dev Prof Mech Dept

Name & Designation of Resource Person: Dr.R.A. Srivardhan. Scientist DRDO Hyderabad
Dr. K. Buschaiah I.E /Scientist OU College of Engg
Dr. S Murali Principal AARM
Dr. J Kandaswamy Professor MVSR

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

Mechanical Engineering is a diverse subject that consists the ability to design & Manufacture everything from mini-scale part to large machines and projects. The objective of the mechanical engineer is to take the product from an idea and publish it. The goal is reached by obtaining A range of skills and knowledge. People who are striving to become Mechanical Engineer need to comprehend the power and the warm environment that an item, its part subsystem will experience to outline them for usefulness and the capacity to withstand the power.

Number Of Participates: 100

K. Shanmukh Dev
PRINCIPAL
MAHAVEER
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DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT ATTENDANCE SHEET

MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY DEPARTMENT OF MECHANICAL ENGINEERING

TWO DAYS WORKSHOP ON
Advances in Mechanical Engineering.
STUDENTS ATTENDANCE SHEET

Sl.No	Hall Ticket Number	Name Of The Student	Signature	
			28-02-2020	29-02-2020
1	18E31A0301	B ABHILASH CHARY	[Signature]	[Signature]
2	18E31A0302	BANOTHU DIVYA	[Signature]	[Signature]
3	18E31A0304	CHAKKALA RAJNATH SIMHA	[Signature]	[Signature]
4	18E31A0305	JAGADISH BHARAT KUMAR	[Signature]	[Signature]
5	19E35A0301	A SAI KUMAR	[Signature]	[Signature]
6	19E35A0303	CHANDAPAKA AJAYKUMAR	[Signature]	[Signature]
7	19E35A0304	DERESH CHANDRA DANIEL BULLA	[Signature]	[Signature]
8	19E35A0305	ENDARAPU MADHU	[Signature]	[Signature]
9	19E35A0306	GOVINDU DINESH REDDY	[Signature]	[Signature]
10	19E35A0307	MADDASANI SAI VIKAS	[Signature]	[Signature]
11	19E35A0308	SURVI RAKESH	[Signature]	[Signature]
12	19E35A0309	VANAPARTHI NIKHIL	[Signature]	[Signature]
13	18E35A0302	AYIDALAPALLY SHYAM KUMAR	[Signature]	[Signature]
14	18E35A0303	B CHANDRA SEKHAR	[Signature]	[Signature]
15	18E35A0305	BASUDE SAGAR	[Signature]	[Signature]
16	18E35A0306	BOLLAM NARESH	[Signature]	[Signature]
17	18E35A0307	CH RAJU	[Signature]	[Signature]
18	18E35A0308	CHINNABOSKA MAHESH	[Signature]	[Signature]
19	18E35A0309	CHINNAPAGU SWETHA	[Signature]	[Signature]
20	18E35A0310	DODLA PRATHAP	[Signature]	[Signature]
21	18E35A0311	G UMA MAHESHWARI	[Signature]	[Signature]
22	18E35A0312	GOKA SAIKRISHNA	[Signature]	[Signature]
23	17E31A0309	DEPA JAYANDER REDDY	[Signature]	[Signature]
24	17E31A0311	GARIBOJAN REDDY	[Signature]	[Signature]
25	17E31A0314	VENKATA LAKSHMI SANKAR	[Signature]	[Signature]
26	17E31A0316	KANNA MANIKANTA	[Signature]	[Signature]
27	17E31A0320	KONDURU PAVAN KUMAR	[Signature]	[Signature]
28	17E31A0322	M A GHOUSE	[Signature]	[Signature]
29	17E31A0324	MALLETHULA RAHUL	[Signature]	[Signature]
30	17E31A0325	MALLISETTI PREM SAI	[Signature]	[Signature]
31	17E31AC326	MANGILGI MAHESH	[Signature]	[Signature]
32	17E31A0327	MANKENA PRUDHVIRAJ	[Signature]	[Signature]
33	17E31A0328	MD ARMAN	[Signature]	[Signature]
34	17E31A0348	SATHYAPRASAD POOJA	[Signature]	[Signature]
35	17E31A0352	SHAIKH FAIZAN RAZA	[Signature]	[Signature]
36	17E31A0354	SHARAVAN SUTHAR	[Signature]	[Signature]
37				

Handwritten signature in green ink.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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Tel: 040-64596979,8978380692.Fax: 040-24455003
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Website: www.mist.ac.in,

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Approved by AICTE, Affiliated to JNTUH,Hyd.



DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 05-01-2019

TO
The Principal
MIST
Hyderabad

sub:"Permission to conduct workshop-Reg".

Respected sir

I would like to request for your permission and support to conduct two days "Workshop on Advanced Manufacturing System". The schedule for the Seminar will be 07-03-2019 to 08-03-2019. it will help the students to understand the recent trends in Manufacturing System.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

K. S. S. S.
M
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

Vysapuri, Bandlaguda Post:Keshavgiri,
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Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

Workshop details

Activity Name: Workshop (Two Days)

Title Name:Advanced Manufacturing System

Date of Event: 07-03-2019 to 08-03-2019.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: Dr. B. Nageswara Rao Professor Mech Dept

B Venkateshwar Reddy Associate professor

Name & Designation of Resource Person: Dr.Kandaswami.

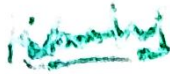
Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

- To make effectively contribution in today's manufacturing sector it is important for us to have an understanding of project direction, manufacturing design software, communications, human resources and safety practices.
- To expose real life situations that arise in the workplace through theoretical and practical courses .
- Focus on meeting challenges in a production environment from both operational and strategic perspectives in this management-tailored program

Number Of Participates: 90


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Bandlaguda, Hyd-500 005.

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Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

BROCHURE

About the college:

As an Institute committed to quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Department:

The Mechanical engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc..

Objectives of the workshop:

- To make effectively contribution in today's manufacturing sector it is important for us to have an understanding of project direction, manufacturing design software, communications, human resources and safety practices.
- To expose real life situations that arise in the workplace through theoretical and practical courses.
- Focus on meeting challenges in a production environment from both operational and strategic perspectives in this management-tailored program.

Chief Patrons:

Smt. S. Jayalaxmi Reddy, Chairman
Sri S. Suresh Reddy, Secretary
Sri S. Dharmajay Reddy, Joint Secretary

Patron:

Dr. K. S. S. N. Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Topics:

Day - 1:

Session-I: Introduction to advanced manufacturing system

Session-II: Difficulties in manufacturing system

Day - 2:

Session-III : Design software in manufacturing system

Session-IV : Connecting theoretical courses to manufacturing industry.

Who all can Participate:

Faculty of different Universities,
Colleges & Organizations

for registration:

Email id: e3hod.mech@gmail.com

Certificate Will Be Issued For Active Participants

Convener:

Dr. B. Nagawara Rao
Professor,
Dept. of Mechanical Engineering
Email: e3hod.mech@gmail.com

Program Coordinators

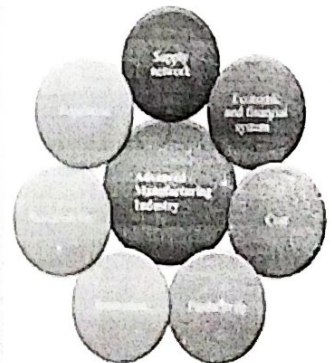
E. Venkateswar Reddy,
Associate Professor,
Mechanical Department
Mobile No: 8121145352

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INSTITUTE OF SCIENCE & TECHNOLOGY



Approved by AICTE, Affiliated to JNTUH Hyderabad
Vysapuri, Bandlaguda, Post: Keshavgiri, Hyd 500 005
Telangana, India.

Two Day National Level
Workshop on
Advanced
Manufacturing System



7th & 8th. March 2019

DEPARTMENT OF
MECHANICAL ENGINEERING

K. S. S. N. Reddy
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005

Vysapuri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692, Fax: 040-24455003
E-mail: e3hod.mech@gmail.com,
Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT ATTENDANCE SHEET

MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
TWO DAYS WORKSHOP ON
Advanced Manufacturing System
STUDENTS ATTENDANCE SHEET

Sl.No	Hall Ticket Number	Name Of The Student	Signature	
			7/3/2019	8/3/2019
1	15E31A0301	ABDUL ABRAR	<i>Abbar</i>	<i>Abbar</i>
2	15E31A0302	ABDUL RAHMAN	<i>Abdul</i>	<i>Abdul</i>
3	15E31A0303	ANAND KUMAR	<i>Anand</i>	<i>Anand</i>
4	15E31A0304	AQUEEB UDDIN FIRDUSH	<i>Firdush</i>	<i>Firdush</i>
5	15E31A0305	ATTLURI SURESH REDDY	<i>AS Reddy</i>	<i>AS Reddy</i>
6	15E31A0306	BANDA SATYA SHIVA REDDY	<i>Shiva Reddy</i>	<i>SHIVA</i>
7	15E31A0310	BHOOMENI NARENDHAR	<i>Bhoome</i>	<i>Bhoome</i>
8	15E31A0311	BICHKUNDA SUNIL KUMAR	<i>SUNIL</i>	<i>SUNIL</i>
9	15E31A0313	CHIDIRALA RAJKUMAR	<i>RAJ</i>	<i>RAJ</i>
10	15E31A0315	DESHAGOUNI MOHAN SAI	<i>Mohad</i>	<i>Mohad</i>
11	15E31A0317	GURRALA VENKATA NARSI REDDY	<i>Narsi</i>	<i>Narsi</i>
12	15E31A0318	HUSSAIN FAIZ ULLAH	<i>Faiz</i>	<i>Faiz</i>
13	15E31A0319	K SAMPATH	<i>Sampath</i>	<i>Sampath</i>
14	15E31A0320	KASIREDDY SAIMANOJ REDDY	<i>Saimanoj</i>	<i>Saimanoj</i>
15	15E31A0321	KATTA SRIKANTH REDDY	<i>Srikant</i>	<i>Srikant</i>
16	15E31A0322	KESHETTI NIKHIL	<i>Nikhil</i>	<i>Nikhil</i>
17	15E31A0325	M A LATEEF	<i>Lateef</i>	<i>Lateef</i>
18	15E31A0327	MANCHIKANTI ARAVIND REDDY	<i>Aravind</i>	<i>Aravind</i>
19	15E31A0329	MD UBED UL RAHMAN	<i>Ubed</i>	<i>Ubed</i>
20	15E31A0331	MOHAMMED ABDULLAH ZUBAIR	<i>Zubair</i>	<i>Zubair</i>
21	15E31A0338	MOHD SALA UDDIN	<i>Sala</i>	<i>Sala</i>
22	15E31A0340	MOHD TALHA	<i>Talha</i>	<i>Talha</i>
23	15E31A0341	MUDAVATH SRINIVAS	<i>Srinivas</i>	<i>Srinivas</i>
24	15E31A0342	NELLURI AJAY KUMAR	<i>Ajay</i>	<i>Ajay</i>
25	15E31A0343	PADAMATINTI AVINASH	<i>Avinash</i>	<i>Avinash</i>
26	15E31A0344	PALNATI SRIKANTH REDDY	<i>Srikant</i>	<i>Srikant</i>
27	15E31A0346	POLAKA PARDHA SARADHI REDDY	<i>Saradhi</i>	<i>Saradhi</i>
28	15E31A0349	SABHAVAT SEVYA	<i>Sevya</i>	<i>Sevya</i>
29	15E31A0350	SHADMAN ASHRAF	<i>Ashraf</i>	<i>Ashraf</i>
30	15E31A0351	SHAIK ABDUL SAIF	<i>Abdul</i>	<i>Abdul</i>
31	15E31A0352	SHAIK ARIF HUSSAIN	<i>Arif</i>	<i>Arif</i>
32	15E31A0354	MASOOD AHMED KHAN	<i>Ahmed</i>	<i>Ahmed</i>
33	15E31A0356	SYED BHAUDDIN	<i>Bahauddin</i>	<i>Bahauddin</i>
34	15E31A0360	RAZA SHAH QUADRI	<i>Shah</i>	<i>Shah</i>
35	15E31A0361	SYED SHAHED AHMED	<i>Shahed</i>	<i>Shahed</i>
36	15E31A0362	T KULDEEP SINGH	<i>Kuldeep</i>	<i>Kuldeep</i>
37	15E31A0363	TANNEERU RAJA	<i>Raja</i>	<i>Raja</i>

Handwritten Signature
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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Hyderabad-500 005, TELANGANA INDIA
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E-mail: e3hod.mech@gmail.com,
Website: www.mist.ac.in,

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Approved by AICTE, Affiliated to JNTUH,Hyd.

DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 11-01-2018

TO
The Principal
MIST
Hyderabad

sub:"Permission to conduct workshop-Reg".

Respected sir

I would like to request for your permission and support to conduct two days
"Workshop On Advanced Techniques in Modeling and Analysis for Mechanical Engineering". The
schedule for the Seminar will be 22-02-2018 to 23-02-2018. it will help the students to understand the
recent trends in Thermal Engineering.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

K. Sankar
PRINCIPAL
MAHAVEER
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Website: www.mist.ac.in,

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INSTITUTE OF SCIENCE & TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

Workshop detail

Activity Name: Workshop (Two Days)

Title Name:Advanced Techniques in Modeling and Analysis for Mechanical Engineering

Date of Event: 22-02-2018 to 23-02-2018.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: Dr. B. Nageswara Professor Mech Dept

G K Shanmukh Dev Associate Professor

Name & Designation of Resource Person: Dr.S. Murali.

Sessions: First session:10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

The aim of this program is to train the participants about the modelling and analysis of engineering applications in the fields of Mechanical/ Aerospace/ Civil engineering domains.

To discuss the analytical techniques related to Structures, Materials, Heat transfer and fluids through computational methods for optimal solutions.

To expose the scope of research and development in modelling and analysis through programming through advanced numerical tools

Number Of Participates: 85

Keshavgi
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692.Fax: 040-24455003
E-mail: e3hod.mech@gmail.com,
Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

BROCHURE

About the college:

As an institute committed to quality education, MST aims at providing learning with a Technology edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been trying itself to meet this objective. A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythm of innovation.

About the Department

The Mechanical Engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

Objectives of the workshop:

1. The aim of this program is to train the participants about the modeling and analysis of engineering applications in the fields of Mechanical Aerospace Civil engineering domains.
2. To discuss the analytical techniques related to Structures, Materials, Heat transfer and fluids through computational methods for optimal solutions.
3. To expose the scope of research and development in modeling and analysis through programming through advanced numerical tools.

Chief Patron:

Sri S Sudeban Reddy, Chairman
Sri S Sudeban Reddy, Secretary

Patron:

Dr. H S S N Reddy, Principal

Academic Advisor:

Dr. H S N Murthy, Director

Topics:

- Modeling and analysis of structural components
- Damage mechanics study in open hole CFRP specimens under flexural loading
- Dynamic analysis of structural components
- Real time Optimization and control of process industries
- Finite element Modeling of in the study of beam and struts/beams
- Thermo mechanical Analysis of Carbon Carbon Composites

Who all can Participate:

Faculty of different Universities,
Colleges & Organizations

For registration:

Email id: bdm@mist.ac.in

Certificate will be issued for active participants.

Contact:

Dr. B.Nagaraj Rao
Professor,
Dept. of Mechanical Engineering
Email id: bdm@mist.ac.in

Program Coordinators:

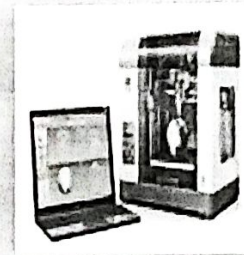
G.E. Suresh Babu,
Associate Professor,
Mechanical Department
Mobile No: 9849071169

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH, Hyderabad
Vysapuri Bandlaguda, Post: Keshavgiri, Hyd-500 005
Telangana, India

Two Day National Level Workshop on

Advanced Techniques in Modeling
and Analysis for Mechanical
Engineering



22nd & 23rd, Feb - 2018



DEPARTMENT OF
MECHANICAL ENGINEERING

K. Suresh
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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 E-mail: e3hod.mech@gmail.com,
 Website: www.mist.ac.in,

MAHAVEER



Approved by AICTE, Affiliated to JNTUH,Hyd.

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT ATTENDANCE SHEET

MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TWO DAYS WORKSHOP ON
 Advanced Techniques in Modeling and Analysis for Mechanical Engineering
 STUDENTS ATTENDANCE SHEET

Sl.No	Hall Ticket Number	Name Of The Student	Signature	
			22-02-2018	23-02-2018
1	14E31A0361	AMIT KUMAR PANDEY	<i>[Signature]</i>	<i>[Signature]</i>
2	14E31A0363	ARROJU SHRAVANKUMAR	<i>[Signature]</i>	<i>[Signature]</i>
3	14E31A0365	BOMMARAJU SAIKUMAR	<i>[Signature]</i>	<i>[Signature]</i>
4	14E31A0367	FAZAL AHMED KAMIL	<i>[Signature]</i>	<i>[Signature]</i>
5	14E31A0369	G RAGHUVERDHAN REDDY	<i>[Signature]</i>	<i>[Signature]</i>
6	14E31A0372	GORIGE NARENDER	<i>[Signature]</i>	<i>[Signature]</i>
7	14E31A0377	JAMALPUR ADITHYA	<i>[Signature]</i>	<i>[Signature]</i>
8	14E31A0378	KADAVENDI ARAVIND	<i>[Signature]</i>	<i>[Signature]</i>
9	14E31A0380	KOPPULA NARESH REDDY	<i>[Signature]</i>	<i>[Signature]</i>
10	14E31A0382	MA RAHEMAN	<i>[Signature]</i>	<i>[Signature]</i>
11	14E31A0383	MD MUQTAR AHMED KHAN	<i>[Signature]</i>	<i>[Signature]</i>
12	14E31A0384	ABDUL RAHEMAN	<i>[Signature]</i>	<i>[Signature]</i>
13	14E31A0385	MOHAMMED OMER	<i>[Signature]</i>	<i>[Signature]</i>
14	14E31A0387	MOHAMMED AKBAR	<i>[Signature]</i>	<i>[Signature]</i>
15	14E31A0388	MOHD FAROOQ	<i>[Signature]</i>	<i>[Signature]</i>
16	14E31A0389	MOHD SOHAIL	<i>[Signature]</i>	<i>[Signature]</i>
17	14E31A0391	N VINESH REDDY	<i>[Signature]</i>	<i>[Signature]</i>
18	14E31A0392	NANDIGAM SURENDRA	<i>[Signature]</i>	<i>[Signature]</i>
19	14E31A0393	PITLA SWAMY	<i>[Signature]</i>	<i>[Signature]</i>
20	14E31A0396	RINJU GEORGE	<i>[Signature]</i>	<i>[Signature]</i>
21	14E31A03A0	VADLURI KRISHINA	<i>[Signature]</i>	<i>[Signature]</i>
22	14E31A03A1	YERRA ARVIND REDDY	<i>[Signature]</i>	<i>[Signature]</i>
23	14E31A03A2	SHEOB AHMED	<i>[Signature]</i>	<i>[Signature]</i>
24	15E35A0305	HEEREKAR RAHUL	<i>[Signature]</i>	<i>[Signature]</i>
25	15E35A0304	MAMIDIGA NAGESH	<i>[Signature]</i>	<i>[Signature]</i>
26	15E35A0305	MD SHOLEB AKRAM	<i>[Signature]</i>	<i>[Signature]</i>
27	15E35A0307	MYAKALA SHIVAKUMAR	<i>[Signature]</i>	<i>[Signature]</i>
28	15E35A0308	SYED ASHFAQ	<i>[Signature]</i>	<i>[Signature]</i>
29	13E31A0318	C VENKATESH	<i>[Signature]</i>	<i>[Signature]</i>
30	14E31A0306	B KISHORE	<i>[Signature]</i>	<i>[Signature]</i>
31	14E31A0307	B VISHNU	<i>[Signature]</i>	<i>[Signature]</i>
32	14E31A0308	BALUSA VIVEK	<i>[Signature]</i>	<i>[Signature]</i>
33	14E31A0309	BOTTU SAI MUKUND	<i>[Signature]</i>	<i>[Signature]</i>
34	14E31A0310	C SAI KIRAN	<i>[Signature]</i>	<i>[Signature]</i>
35	14E31A0311	CHINTHIRALA NAGARJUNA	<i>[Signature]</i>	<i>[Signature]</i>

Worked
 PRINCIPAL
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Hyderabad-500 005, TELANGANA INDIA
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Website: www.mist.ac.in,

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DEPARTMENT OF MECHANICAL ENGINEERING

DATE : 05-12-2016

TO
The Principal
MIST
Hyderabad

sub:"Permission to conduct workshop-Reg".

Respected sir

I would like to request for your permission and support to conduct two days "Workshop On Recent Trends In Thermal Engineering". The schedule for the Seminar will be 09-01-2017 to 10-01-2017. it will help the students to understand the recent trends in Thermal Engineering. Your consideration will be highly appreciated. I look forward to hearing from you.

thanking you sir,

G.K. Shanmulla Dev

HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

Kanthy
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Bandlaguda, Hyd-500 005.

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DEPARTMENT OF MECHANICAL ENGINEERING

Workshop detail year:2016-17

Activity Name: Workshop (Two Days)

Title Name:Recent Trends In Thermal Engineering

Date of Event: 09-01-2017 to 10-01-2017.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: Dr. B. Nageswara Rao Professor
G. ShanmukhDev Assistant Professor

Name & Designation of Resource Person: Prof. BasawarajS Hasu

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

The main objective of the workshop is to create awareness among young Mechanical Engineers about the current advances of research and importance of the knowledge of solving real life and industrial problems in the process of achieving the individual, collective and societal goals with sustainable technology, processes and products

Number Of Participates: 80

K. Srinivas
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DEPARTMENT OF MECHANICAL ENGINEERING

BROCHURE

About the college:

As an Institute committed to quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Department:

The Mechanical Engineering is one of the core engineering departments, which has potential to accommodate all efficient engineers. The Mechanical engineers serve all other branches of engineering directly or indirectly. The Mechanical engineers can find their place in Automobile engineering sector, Steel Plants, Power plants, Software industries, Manufacturing industries, Design industries, Military, Naval and Air force, Defense research organizations, Material research organizations etc.

Mission:

The Department's mission is to generate employable mechanical engineering graduates with knowledge, skills and ethics; provide them with the professional and soft skills necessary to lead a successful career and peaceful life and equip them with the confidence necessary to contribute to society by performing in their respective chosen fields of endeavor.

Objectives of the workshop:

The main objective of the workshop is to create awareness among young Mechanical Engineers about the current advances of research and importance of the knowledge of solving real life and industrial problems in the process of achieving the individual, collective and societal goals with sustainable technology, processes and products.

Chief Patron:

Sen. S. Sudarshan Reddy, Chairman
Sen. S. Suresh Reddy, Secretary

Patron:

Dr. K. S. S. S.N Reddy, Principal

Academic Advisor:

Dr. H. S. N Murthy, Director

Topics:

- Mathematical modeling of fluid flow and heat transfer using CFD.
- CFD in modeling of thermal equipment.
- Introduction to the modern Gas Turbines.
- Applications of Gas Turbines.
- Introduction to MATLAB.
- MATLAB for Heat Transfer problems.

Who all can Participate:

Faculty of different Universities,

Colleges & Organizations

For registration:

Email id: e3hod.mech@gmail.com

Certificate will be issued for active participants

Convener:

Dr. B. Nagaraj Rao

Professor,

Dept. of Mechanical Engineering

Email id: e3hod.mech@gmail.com

Program Coordinators:

G.K. Suresh Babu Dev,

Associate Professor,

Mechanical Department

Mobile No: 9849071169

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Approved by AICTE, Affiliated to JNTUH, Hyderabad
Vysapuri, Bandlaguda, Post: Keshavgiri, Hyd. 500 005
Telangana, India.

Two Day National Level Workshop on

RECENT TRENDS IN THERMAL ENGINEERING



9th & 10th, Jan - 2017



DEPARTMENT OF
MECHANICAL ENGINEERING

K. S. S. S.N Reddy
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005

MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Two day workshop on
Recent Trends In Thermal Engineering
Students Attendance Sheet

Sl.No	Hall Ticket Number	Name of the Student	09-01-2017	10-01-2017
1	11E31A0330	KAMUJU RAJASHEKAR	Kamuju	Kamuju
2	11E31A0331	KANCHARLA MANIDEEP	Manideep	Manideep
3	11E31A0332	KUCHANA DEEPAK	K. Deepak	K. Deepak
4	11E31A0333	LAKKAKULA SAIKIRAN	Sai Kiran	Sai Kiran
5	11E31A0334	M S CETHAN SINGH	Cethan	Cethan
6	11E31A0335	MALAVATH CHINNA	M. Chinna	M. Chinna
7	11E31A0336	MD SHOAIB RAHI	Shoaib	Shoaib
8	11E31A0337	MOHAMMED SADIQ	Sadiq	Sadiq
9	11E31A0338	MOKIDI NAGARAJU	Nagaraju	Nagaraju
10	11E31A0339	MYADARI MOHAN	Mohan	Mohan
11	11E31A0349	S RAJANIKANTH REDDY	Rajnikanth	Rajnikanth
12	11E31A0350	SYED WASEEM	Waseem	Waseem
13	11E31A0351	SYED. SAMEERUDDIN	Sameeruddin	Sameeruddin
14	11E31A0352	T RAVI TEJA	Ravi Teja	Ravi Teja
15	11E31A0353	THANGIRALA HANIMI REDDY	Hanimi	Hanimi
16	11E31A0354	THIRUPATHI MAHIPAL	Thirupathi	Thirupathi
17	11E31A0355	THOTA ARUN YADAV	Arun	Arun
18	11E31A0356	THUMMETI AMARENDER REDDY	Amarender	Amarender
19	11E31A0357	VADDIMUKKALA SPOORTHY SRI	Spoorthy	Spoorthy
20	12E31A0361	ANITA SINGH GHELOTH	Anita	Anita
21	12E31A0362	ARSHAD ALI	Arshad	Arshad
22	12E31A0363	ARUNAI SURESH	Suresh	Suresh
23	12E31A0364	BANALA SANDEEP	Banala	Banala
24	12E31A0365	BOMMA MAHESH	Mahesh	Mahesh
25	12E31A0366	BOROLE MUKESH	Mukesh	Mukesh
26	12E31A0367	BOTTA THIRUPATHI	Thirupathi	Thirupathi
27	12E31A0368	C.SRINATH	Srinath	Srinath
28	12E31A0369	CHARUKU MANISHA TEJASRI	Tejasri	Tejasri
29	12E31A0370	DEVANDLA ASHOKKUMAR	Ashok	Ashok
30	12E31A0371	EDARA ANVESH	Anvesh	Anvesh
31	12E31A0372	EPPAKAYALA SHIVA PRASAD	Prasad	Prasad
32	12E31A0389	MANCHIKATLA AJAYKUMAR	Ajay M	Ajay M
33	12E31A0390	MD FAISAL SALEEM	Faisal	Faisal
34	12E31A0391	MD SOHAIL	M.D. Sohail	M.D. Sohail
35	12E31A0392	MOHAMMED ABDUL WASEEM	Waseem	Waseem
36	12E31A0393	MOHAMMED AQUIB HASSAN	Hassan	Hassan
37	12E31A0394	MOHD AAMIR NASEER	Naseer	Naseer
38	12E31A0395	MORTHALA NARENDER REDDY	Narender	Narender


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39	12E31A0396	MUJTABA AHMED	Ahmed	Ahmed
40	12E31A0397	NATARAJ HARIKRISHNAN	Nataraj	Harikrishnan
41	12E31A0398	NEERATI CHARAN TEJA	Neerati	Charan Teja
42	14E31A0313	DUDUKA SHIVAKUMAR	Duduka	Shivakumar
43	14E31A0314	DUSA YASHWANTHI	Dusa	Yashwanthi
44	14E31A0315	EPPA RAGHU	E. Raghav	E. Raghav
45	14E31A0316	ESUNATHI KALYAN	Esunathi	Kalyan
46	14E31A0317	GANGULA VINAY KUMAR REDDY	G. Vinay	G. Vinay
47	14E31A0318	GOPIDI ABHINAV REDDY	G. Abhinav	G. Abhinav
48	14E31A0319	GORIGE RAVIKANTH	G. Ravikant	G. Ravikant
49	14E31A0320	GOWLIKAR BHARGAV KUMAR	G. Bhargav	G. Bhargav
50	14E31A0353	SHAIK AQIB	Shaik	Aqib
51	14E31A0354	SHAIK MOHAMMED RAYAN	Shaik	Mohammed Rayan
52	14E31A0355	SHAIK SOHAIL	Shaik	Sohail
53	14E31A0358	SYED MUZAMEEL ALI	Syed	Muzameel Ali
54	14E31A0360	VADLA PRASHANTH	V. Prashanth	V. Prashanth
55	14E31A03A3	SYED MD MOHIUDDIN QUADRI	Syed	Md Mohiuddin Quadri
56	13E31A0380	MOHD FARHAN UDDIN	Mohd	Farhan Uddin
57	15E35A0302	H AKHILESH	H. Akhilesh	H. Akhilesh
58	15E35A0303	HEEREKAR RAHUL	Heerekar	Rahul
59	15E35A0304	MAMIDIGA NAGESH	Mamidiga	Nagesh
60	15E35A0305	MD SHOEB AKRAM	Md Shoeb	Md Shoeb Akram
61	15E35A0307	MYAKALA SHIVAKUMAR	Myakala	Shivakumar
62	15E35A0308	SYED ASHFAQ	Syed	Ashfaq
63	13E31A0318	C VENKATESH	C. Venkatesh	C. Venkatesh
64	14E31A0313	DUDUKA SHIVAKUMAR	Duduka	Shivakumar
65	14E31A0314	DUSA YASHWANTHI	Dusa	Yashwanthi
66	14E31A0315	EPPA RAGHU	E. Raghav	E. Raghav
67	14E31A0316	ESUNATHI KALYAN	Esunathi	Kalyan
68	14E31A0317	GANGULA VINAY KUMAR REDDY	G. Vinay	G. Vinay
69	14E31A0318	GOPIDI ABHINAV REDDY	G. Abhinav	G. Abhinav
70	14E31A0319	GORIGE RAVIKANTH	G. Ravikant	G. Ravikant
71	14E31A0320	GOWLIKAR BHARGAV KUMAR	G. Bhargav	G. Bhargav
72	14E31A0321	JADALA VAMSHI KRISHNA	Jadala	Vamsi Krishna
73	14E31A0322	JITENDRA SINGH	Jitendra	Singh
74	14E31A0323	KATAPAAGA NIKHIL KALYAN	Katapaaga	Nikhil Kalyan
75	14E31A0325	KASOJU SAI KIRAN	Kasaju	Sai Kiran
76	15E31A0319	K SAMPATH	K. Sampath	K. Sampath
77	15E31A0320	KASIREDDY SAIMANOJ REDDY	Kasireddy	Saimanoj Reddy
78	15E31A0321	KATTA SRIKANTH REDDY	Katta	Srikanth Reddy
79	15E31A0322	KESHETTI NIKHIL	Keshetti	Nikhil
80	15E31A0325	M A LATEEF	M. A. Lateef	M. A. Lateef

G. K. Shanmukh Dev

HOD

Kishor
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Website: www.mist.ac.in,

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Approved by AICTE, Affiliated to JNTUH, Hyd.



DATE: 05-12-2015

TO
The Principal
MIST
Hyderabad

Sub: "Permission to conduct workshop-Reg".

Respected sir

I would like to request for your permission and support to conduct two days
"Workshop On Robotics & Automation" The schedule for the Seminar will be 07-01-2016 to 08-01-
2016. It will help the students to understand the recent trends in robotics and automation.
Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

A. S. Shanmuga Devi
HOD

Department of Mechanical Engineering
Mahaveer Institute of Science and Technology

Principals
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Website: www.mist.ac.in,

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Workshop detail year:2015-16

Activity Name: Workshop (Two Days)

Title Name:Robotics & Automation

Date of Event: 07-01-2016 to 08-01-2016.

Name of Organizing Department: Mechanical Engineering

Name of coordinators: G.K. Shanmukh Dev Associate Professor
Md. Sazzad Assistant Professor

Name & Designation of Resource Person: Dr. Ch.ChakradharGoud

Sessions: First session:10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

- ❖ To provide deep insight into Robotics building blocks
- ❖ To develop Robot assembly & testing skills
- ❖ To design electrical connections to control wired robot
- ❖ To gain knowledge about possible projects in the field of robotics
- ❖ To explore the available sensors for robotics

Number Of Participates: 65

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Objectives of the workshop:

- ◆ To provide deep insight into Robotics building blocks
- ◆ To develop Robot assembly & testing skills
- ◆ To design electrical connections to control wired robot
- ◆ To gain knowledge about possible projects in the field of robotics
- ◆ To explore the available sensors for robotics

Chief Patrons:

Sri. S. Sudarshan Reddy, Chairman
Sri. S. Suresh Reddy, Secretary

Patron:

Dr. K. S. S. N. Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Topics:

- ◆ Application of Robotics
- ◆ Basic parts of robotics
- ◆ Importance of Modular approach
- ◆ Basic connection methodology of motor and controllers
- ◆ Different varieties of sensors for any robotic system
- ◆ Troubleshooting

Who all can Participate:

Faculty of different Universities,
Colleges & Organizations

For registration:

Email id: e3hod.mech@gmail.com

Certificate will be issued for active participants

Convener:

G.K. Suresh Reddy,
Associate Professor,
Dept. of Mechanical Engineering
Email id: e3hod.mech@gmail.com

Program Coordinators:

Prof. MD. SAJJAD,
Assistant Professor,
Mechanical Department
Mobile No: 9949572747

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Approved by AICTE, Affiliated to JNTUH, Hyderabad
Vysapuri, Bandlaguda Post, Keshavgi, Hyd. 500 005
Telangana, India

Two Day National Level
Workshop on

**ROBOTICS &
AUTOMATION**

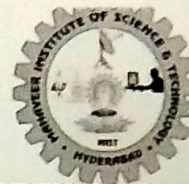


9th & 10th, Jan - 2016



DEPARTMENT OF
MECHANICAL ENGINEERING

Keshavgi
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



STUDENT ATTENDANCE SHEET

MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
TWO DAYS WORKSHOP ON
Robotics & Automation
STUDENTS ATTENDANCE SHEET

Sl.No	Hall Ticket Number	Name Of The Student	Signature	
			7/1/2016	8/1/2016
1	10E31A0302	AKARAPU ARUN KUMAR	Arun	Arun
2	10E31A0303	ANPOTHULA VASANTH KUMAR	Vasanth	Vasanth
3	10E31A0304	B AMARENDHAR RAO	Mahadev	Mahadev
4	10E31A0305	BATTU SUDHEER KUMAR	Sudheer	Sudheer
5	10E31A0306	BATTU SUMANTH KRISHNA	Tulhu	Tulhu
6	10E31A0307	CHIENNAKESAVAREDDY	Chinnak	Chinnak
7	10E31A0308	CHIKKALA SANDHYARANI	Chika	Chika
8	10E31A0309	CHILUMULA SOWJANYA	Sowjanya	Sowjanya
9	10E31A0310	DIDDI SAIPRASHANTH	Saipr	Saipr
10	10E31A0311	E BALAKRISHNA GOUD	Bala	Bala
11	10E31A0312	GAMPA SAI SHARATH	Saishar	Saishar
12	10E31A0313	GANDHAM RAKESH KUMAR	Rakesh	Rakesh
13	10E31A0314	GANGADHARI RAJAN KUMAR	Rajan	Rajan
14	10E31A0315	GAYAM NANDINI	Nandini	Nandini
15	10E31A0316	HARKANCHI ARUN KUMAR	Arun	Arun
16	10E31A0317	K GOUTHAM SAGAR	K Sagar	K Sagar
17	10E31A0318	KALLEPALLI SANDEEP VARMA	S Varma	S Varma
18	10E31A0319	KATIKANENI VENKATSH	K Venk	K Venk
19	10E31A0320	KATRAVATH PANDARI NAIK	Pandari	Pandari
20	10E31A0321	KOLIPAKA PRAMOD	Pramod	Pramod
21	10E31A0322	VENKATA GIRIDHAR	Venkat	Venkat
22	10E31A0323	M CHINNA VEERESH KUMAR	Chinna	Chinna
23	10E31A0324	MAMIDI REKHA	Rekha	Rekha
24	10E31A0325	MEDIKONDA SHRAVAN	Shravan	Shravan
25	10E31A0326	SHARATH CHANDRA SUBHAS	Subhas	Subhas
26	10E31A0327	MOHAMMED ANWAR AHMED	Anwar	Anwar
27	10E31A0328	MOHD ABDUL HADI	Abdul	Abdul
28	10E31A0329	MOHD OMAR AHSANUDDIN	Omar	Omar
29	10E31A0330	MUPPATH RIKIN RAJ	Rikin	Rikin
30	10E31A0348	SAJANAM SWETHA	Swetha	Swetha
31	10E31A0349	SATTARAPU MALLESHWARI	Malle	Malle
32	11E31A0372	FAHAD BIN ABDUL AZIZ	Fahad	Fahad
33	11E31A0373	G SAI CHARAN	Charan	Charan
34	11E31A0374	GADDAE PAVAN KUMAR	Pavan	Pavan
35	11E31A0375	GADDAMEEDI KIRAN	Kiran	Kiran

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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2022

Activity Name: 3 DAY WORKSHOP ON IOT AND RASBERRY PI

Title Name: Internet of Things

Date of Event: 03/01/2022 To 05/01/2022

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mrs .M Swapna , Assistant Professor

Mrs KBVK Nagasree, Assistant Professor

Name & Designation of Resource Person: Mr Kalyan Pantech LTD.


Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: A thing, in the context of the Internet of things (IoT), is an entity or physical object that has a unique identifier, an embedded system and the ability to transfer data over a network he goal behind the Internet of things is to have devices that self-report in real-time, improving efficiency and bringing important information to the surface more quickly than a system depending on human intervention The Internet of Things (IoT) refers to a system of interrelated, internet-connected objects that are able to collect and transfer data over a wireless network without human intervention. The personal or business possibilities are endless.

Number Of Participates: 100

Document Proof:

Brochures:


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DEPARTMENT OF INFORMATION TECHNOLOGY

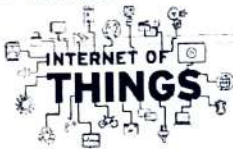
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3 Days Workshop on "IoT with RASPBERRY PI"



January 03rd to 05th, 2022

Organised by

DEPARTMENT OF CSE & IT

In Association with

Pantech E-Learning

Conscience Technologies



ABOUT THE COLLEGE

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Educational Society. MIST offering 8 UG programs, 6 PG programs, and 5 Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of preparation for success in the work place are Education and Training. So that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

ABOUT CSE & IT DEPT

The Department of CSE & IT quenches the thirst of knowledge of students effectively which meets the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds. It trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

ORGANISING COMMITTEE

CHIEF PATRON

Smt.S.Jayalakshmi Reddy, Chairman

Sri.S.Surendar Reddy, Secretary

Sri.S.Dhananjay Reddy, Joint Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

Dr. B.V. Sanker Ram, Principal

CONVENERS

Dr. R. Nakkeeran, Prof. & HOD of CSE

Dr. A. Nandagopal Reddy, Prof. & HOD of IT

PROGRAM COORDINATORS

Dept of CSE & IT Staff

OBJECTIVE OF WORKSHOP

This workshop gives wide knowledge on IoT and gives hands on experience on Raspberry pi, installing Raspberry pi, interfacing sensors with Raspberry, demonstrating vehicle security system, learning Python programming and Sensors.

TOPICS TO BE COVERED

DAY 1:

- Introduction To IoT
- Introduction To Raspberry Pi
- Introduction To Python
- Raspberry Pi Hands On Training
- Installing PHP & HTML Packages on Raspberry Pi
- Home Appliances Interfacing with Webpages

DAY 2:

- Introduction To Sensors
- Interfacing Sensors with Raspberry Pi
- Using of HTTP Protocol
- Project

DAY 3:

- Hand on session
- Questions & Answers

E-CERTIFICATE WILL BE ISSUED FOR ACTIVE PARTICIPANTS

URL FOR FREE REGISTRATION

<https://forms.gle/EW7npULYyUgaoVek7>

WHO CAN PARTICIPATE

Students of 4th year CSE & IT

CONTACT DETAILS

Mr P.Ramesh - 9640949969

e3hod.cse@gmail.com

e3hod.it@gmail.com

Photos:



M. ...
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SRI. S. SURENDER REDDY
SECRETARY

DR. R. NAKKEER

Principal
MAHAVEER
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Bandlaguda, Hyd-500 005.



Date: 3/1/2022 to
5/1/2022

Name of the Workshop/FDP/Seminar: Workshop on IOT and Raspberry PI

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Abrab	18E31A1201	Abrab
2	A. Abhishek	18E31A1202	A. Abhishek
3	A. Shraavan Goud	18E31A1203	A. Shraavan Goud
4	B. shirshika	18E31A1205	B. shirshika
5	B. Reshitha	18E31A1206	B. Reshitha
6	ch. Sanjay	18E31A1207	ch. Sanjay
7	ch. Akhila	18E31A1208	ch. Akhila
8	D. Brinu	18E31A1209	D. Brinu
9	D. Anuj	18E31A1210	D. Anuj
10	Fareha	18E31A1211	Fareha
11	G. Mamatha	18E31A1212	G. Mamatha
12	J. Vamshi	18E31A1213	J. Vamshi
13	Kiran Kumari	18E31A1214	Kiran Kumari
14	M. Mamatha	18E31A1216	M. Mamatha
15	Mohammed Zahed Husein	18E31A1218	Mohammed Zahed Husein
16	M. Pooja	18E31A1219	M. Pooja
17	P. Bishwasrith	18E31A1220	P. Bishwasrith
18	P. pushpalatha	18E31A1221	P. pushpalatha
19	V. Sai Senthosh chary	18E31A1222	V. Sai Senthosh chary
20	Raghavendar Reddy. B.	18E31A1223	Raghavendar Reddy. B.

COORDINATOR

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PRINCIPAL

Vysapuri, Bandlaguda Post: Keshavgi, Hyderabad-500 005, Telangana, INDIA
Tel: 040-64596979, 8978380692 Fax: 040-2445500
E-mail: principal.mahaveer@gmail.com
Website: www.mist.ac.in

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Counseling Code: **MHVR**, University Code: **E3**

Date: 3/1/2020 to
5/1/2022


Name of the Workshop/FDP/Seminar: Workshop on IoT and Low Power PI

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	T. Maheshwar Reddy	18E31A1226	T. Mahesh
2	T. JAYANTH	18E31A1227	T. Jay
3	G. Mahesh	19E35A1201	G. Mahesh
4	P. Sharath Chandra	19E35A1202	P. Sharath
5	MD. Neeyath	19E35A1204	MD. Neeyath
6			
7			
8			
9			
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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2021

Activity Name: Workshop

Title Name: INDUSTRY ORIENTED SKILL DEVELOPMENT PROGRAM

Date of Event: 2/2/21 TO 11/2/21

Name of Organizing Department: Department of Information Technology

Name of coordinators: KBVK Nagasree , Assistant professor

Name & Designation of Resource Person: Deep Ahuja , Trainer

Session: 4:30 P.M - 6.30 P.M

Workshop Summary: A Skills Programme is an occupation-based learning programme aimed at building skills that have economic value, and which incorporates at least one unit standard. It is registered by a Industry Oriented Skill Development Program and delivered by an accredited training provider and it leads to a qualification registered

Number Of Participates: 80

Document Proof:

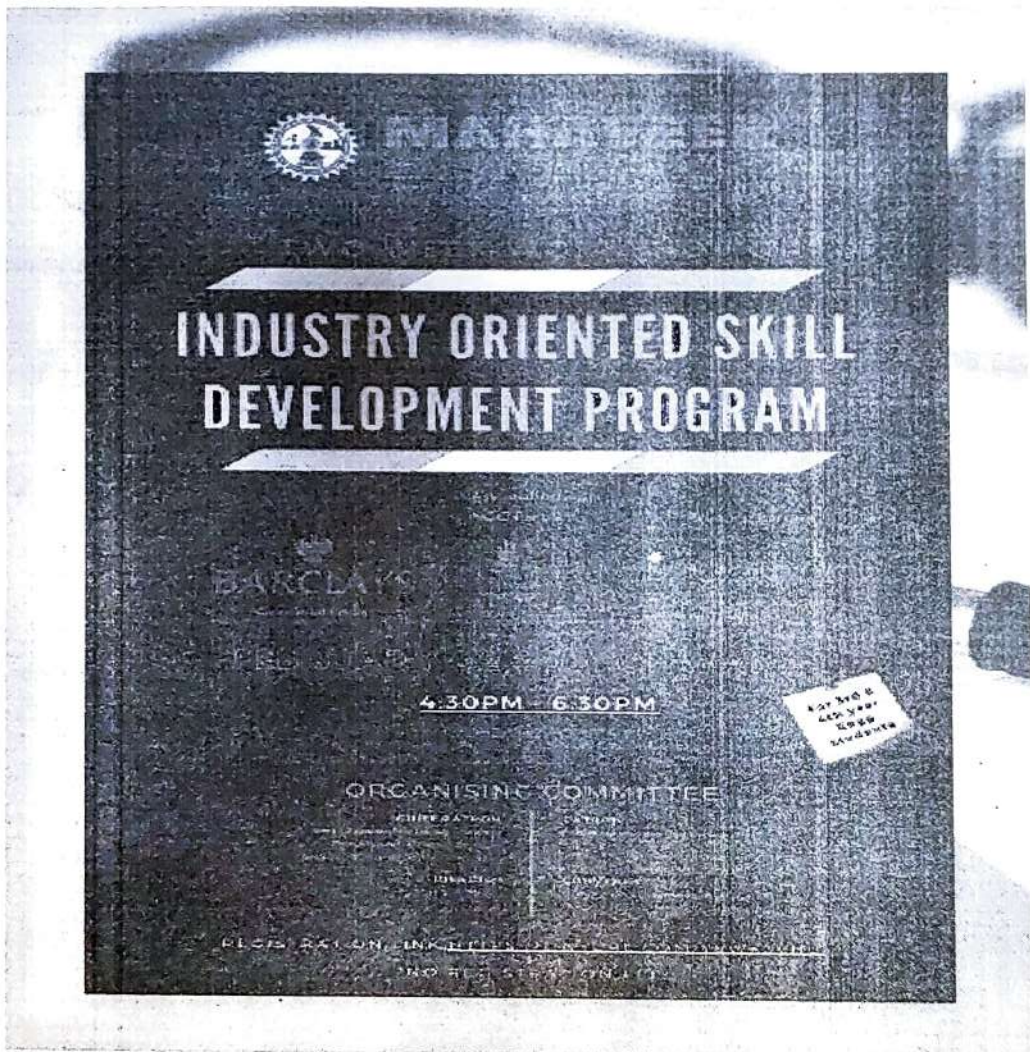
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Boucher



B. Venkatesh
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Date: 02/02/21 to 11/2/21

Name of the Workshop/FDP/Seminar: Industry oriented skill development program.

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Absah mohammadi	18E31A1201	
2	A. Abhishek	18E31A1202	
3	A. Shivan Goud	18E31A1203	
4	B. Shwethika	18E31A1205	
5	A. Abhishek	18E31A1202	
6	C. Sanjay	18E31A1207	
7	Ch. Archita	18E31A1208	
8	D. Arinu	18E31A1209	
9	D. Anuj	18E31A1210	
10	Fareeha Muzaffar	18E31A1211	FAREEHA
11	G. Mamatha	18E31A1212	
12	Kiran Kumari	18E31A1214	
13	J. Ramshi	18E31A1213	
14	M. Mamatha	18E31A1216	
15	Mohammed Zahed Hussain	18E31A1218	
16	Mowya Pooja	18E31A1219	
17	Biswajith	18E31A1220	
18	P. Pushpalatha	18E31A1221	
19	Sai Senthil chary	18E31A1222	
20	Raghavendar Reddy	18E31A1223	

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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2020

Activity Name: Workshop

Title Name: ARTIFICIAL INTELEGENCE & MACHINE LEARNING

Date of Event: 26/12/2020

Name of Organizing Department: Department of Information Technology

Name of coordinators: D. Swathi Assistant professor

S. Sunil Assistant professor

N.Devender Assistant professor

R.Kesavaiah Assistant professor

Name & Designation of Resource Person: Soham parlikar , Senior coach on IOT & AI

Session: 10:00 A.M

Workshop Summary: Artificial intelligence is a technology which enables a machine to simulate human behavior. The goal of AI is to make a smart computer system like humans to solve complex problems. In AI, we make intelligent systems to perform any task like a human Machine learning and deep learning are the two main subsets of AI. Machine learning is a subset of AI which allows a machine to automatically learn from past data without programming explicitly. The goal of ML is to allow machines to learn from data so that they can give accurate output.

Number Of Participates: 80

Document Proof: Boucher

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DEPARTMENT OF INFORMATION TECHNOLOGY

About the College

As an Institute committed in quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging on our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Department

The Department of IT was established in the year 2005 and quenches the thirst of knowledge of students effectively which meets the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

About the Workshop

Artificial Intelligence (AI) is the simulation of human intelligence processes by machines, especially computer systems. These processes include learning, reasoning and self-correction. Particular applications of AI include expert systems, speech recognition and machine vision. Machine Learning (ML) is a subset of Artificial Intelligence. ML is the science of designing and applying algorithms that are able to learn things from past cases. The ultimate goal of AI and ML is in its ability to produce systems that are used regularly in industry, education, and elsewhere. This workshop paves a path to understand the difference between AI & ML and apply the principles of both in a real-time scenario.

Organising committee

CHIEF PATRON
 Mrs. Jayalakshmi Daddi, Chairman

SR. F. SURESH KUMAR, Secretary
 The Department of Information Technology

DIRECTOR
 Dr. M. S. Murthy

PATRON
 Dr. S. Nagendra Prasad, Director

SPEAKER
 Mahesh Parthasarathy
 Senior Counsel to IIT Madras
 Chennai, India

CONVENOR
 Dr. A. Venkatesh Babu, Director
 IIT Madras, Chennai, India

PROGRAM COORDINATING
 Dr. Anil Kumar, Professor
 IIT Madras, Chennai, India
 Dr. Deepak Kumar, Associate Professor
 IIT Madras, Chennai, India

MODE OF CONDUCTION: ONLINE
PLATFORM: Zoom Meeting
TRAINING: 10:00am onwards

DEC 26, 2020

REGISTRATION LINK
<https://www.zoom.us/j/92989197752>



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Workshop on
ARTIFICIAL
INTELLIGENCE &
MACHINE LEARNING
 Organised by
 Department of Information Technology

(Handwritten Signature)

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Date: 26/12/2020


Name of the Workshop/FDP/Seminar: 1-day workshop on Artificial intelligence & Machine Learning.

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Afrak Mohammadi	18E31A1201	Afrak
2	A. Abhishek	18E31A1202	Aul
3	A. Shrawan Goud	18E31A1203	Kul
4	B. Shreshika	18E31A1205	Shreshika
5	B. Rishmath	18E31A1206	Rishmath
6	C. Sanjay	18E31A1208	Sanjay
7	Ch. Arkhila	18E31A1208	Arkhila
8	D. Srinu	18E31A1209	D. Srinu
9	D. Anuj	18E31A1210	D. Anuj
10	Fareeha Muzaffar	18E31A1211	FAREEHA
11	G. Mamatha	18E31A1212	Mamatha
12	J. Vamshi	18E31A1213	J. Vamshi
13	Kiran kumari	18E31A1214	Kiran
14	M. Mamatha	18E31A1216	Mamatha
15	Mohammed. Zahed Hussain	18E31A1218	Zahaf
16	Mousya Pooja	18E31A1219	Mousya
17	Biswajith. P	18E31A1220	Biswajith
18	P. Pushpakatha	18E31A1221	Pushpakatha
19	Sai Santhosh Chary	18E31A1222	Sai Santhosh
20	Shaghalendou Reddy	18E31A1223	Shaghalendou


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DEPARTMENT OF INFORMATION TECHNOLOGY

Webinar detail year: 2020

Activity Name: Webinar

Title Name: Webinar on End point Security

Date of Event: 11/08/2020

Name of Organizing Department: Department of Information Technology

Name of coordinators: K.B.V.K .Nagasree Assistant Professor

B. Mallaiah Assistant Professor

K. Priyanka Assistant Professor


Name & Designation of Resource Person: Jyotsna Grandhi Joint Director cboc

Session: 10:30 A.M.

Workshop Summary: When it comes to cyber security, one thing is clear: the most potent threat vectors into any organization are its endpoints. Your endpoints represent fertile ground for attacks because their users, applications, and services often have elevated privileges that give cyber criminals an easy on-ramp to the inner workings and data within your organization.

Number Of Participates: 80

Document Proof: Boucher


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DEPARTMENT OF INFORMATION TECHNOLOGY

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11 AUG 2020
 10:30 AM ONWARDS

Webinar on
END POINT SECURITY

Organised by
 Department Of Information
 Technology

Jyotsna Grandhi
 Joint Director CDAC

Chief Patrons

Smt. S. Jayalakshmi Reddy, chairman
 Sri. S. Surendar Reddy, Secretary
 Sri. S. Dhanunjay Reddy, Joint Secretary

Patron

Dr. K. S. S. S. N. Reddy, Principal

Director

Dr. H. S. N. Murthy

Convener

Dr. A. Nanda Gopal Reddy, HOD

Program Coordinators

Mrs. K. B. V. K. Nagasree, Assistant Professor
 Mr. B. Mallaiah, Assistant Professor
 Ms. K. Priyanka, Assistant Professor

About Resource Person

Mrs. G Jyotsna has done her master's degree in Embedded Systems. She has 14 years of experience in the field Cyber Security. She is currently executing R&D projects in the area of blockchain and Embedded device security . She has contributed towards publishing 15+ technical papers and filed one patent. Her research areas include end point security, embedded device security and blockchain technology.

- No Registration Fee
- Webinar link will be shared to the registered participants
- E- Certificate will be provided to all the registered and attended participants

REGISTRATION

Contact

es@iitmaheer.com
 07383541217/02211-44336

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 Bandlaguda, Hyd-500 005.



Date: 11/08/2020.

Name of the Workshop/FDP/Seminar: Webinar on Endpoint security .

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Afnah Mohammadi	18E31A1201	Afnah
2	A. Abhishek	18E31A1202	Abhishek
3	A. Shivan Goud	18E31A1203	Shivan
4	B. Shirshika	18E31A1205	Shirshika
5	B. Rishinath	18E31A1206	Rishinath
6	C. Sanjay	18E31A1207	Sanjay
7	ch. Akhela	18E31A1208	Akhela
8	D. Srihar	18E31A1209	D. Srihar
9	D. Anuj	18E31A1210	D. Anuj
10	Farceha Muzaffar	18E31A1211	Farceha
11	G. Mamatha	18E31A1212	Mamatha
12	J. Vamsi	18E31A1213	J. Vamsi
13	Kiran Kumari	18E31A1214	Kiran
14	M. Mamatha	18E31A1216	Mamatha
15	Mohammed Zahed Hussain	18E31A1218	Zahed
16	Mouya Rojja	18E31A1219	Mouya
17	Biswajith	18E31A1220	Biswajith
18	P. pushpalatha	18E31A1221	P. pushpalatha
19	Sai santhosh chary	18E31A1222	Sai santhosh
20	Raghavendar Reddy	18E31A1223	Raghavendar

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DEPARTMENT OF INFORMATION TECHNOLOGY

Webinar detail year: 2020

Activity Name: Webinar

Title Name: OPPURTUNITIES FOR ENGINEERING IN FINTECH-POST COVID

Date of Event: 03/08/2020

Name of Organizing Department: Department of Information Technology

Name of coordinators: Dr.A. Nandagopal Reddy HOD

Name & Designation of Resource Person: Vijay Bhaskar Marisetty professor university of hyd

Session: 10:30 A.M

Workshop Summary: As the COVID-19 pandemic continues to create uncertainty, many fin techs are under stress on a number of fronts. But, as the broader economy shifts from “respond” to “recover”, new opportunities may be created for some fintechs. A key question is how fin techs may leverage their unique assets and skills to seize new opportunities in the future. It could be an opportune time to think big and act boldly.

Number Of Participates: 80

Document Proof: Brochures

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DEPARTMENT OF INFORMATION TECHNOLOGY

Brochures:

Webinar on

OPPORTUNITIES FOR ENGINEERING IN FINTECH - POST COVID


Organised by

DEPARTMENT OF INFORMATION TECHNOLOGY

Resource Person

VIJAY BHASKAR MARISSETTY

Professor
University of Hyderabad



DATE : 03/08/2020
TIME : 10:30 AM ONWARDS

Registration Link : <https://forms.gle/CdlnRCsApUmfGjz7>

- No Registration Fee
- Webinar link will be shared to the registered participants
- Certificate will be provided to all the registered and attended participants

CHIEF PATRONS

Dr. K. S. Lakshmi, Chairman
Dr. S. Suresh Reddy, Secretary
Dr. S. Srinivas Reddy, Joint Secretary

PATRON

Dr. S. Srinivas Reddy, Joint Secretary

ACADEMIC ADVISOR

Dr. S. S. D. Murthy, Dept. Head

CONVENER

Dr. S. Srinivas Reddy, J.S.O
Dr. S. Srinivas Reddy, Joint Secretary

Kishu
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Website: www.mist.ac.in,

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Counseling Code: **MHVR**, University Code: **E3**

Date: 03/08/2020

Name of the Workshop/FDP/Seminar: Opportunities for engineering in
fintech - post covid.

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	AKULA Sai Sakunthi	17E31A1201	Sai
2	B. Hari prasadh	17E31A1203	Hari
3	B. Aijith	17E31A1205	Aijith
4	B. Kiran kumar	17E31A1206	B. Kiran
5	C. Prasansha	17E31A1207	Prasansha
6	C. Mahesh	17E31A1208	Mahesh
7	G. SHYAMACA	17E31A1209	Shyamala
8	K. Vineetha	17E31A1210	Vineetha
9	K. himabindhu	17E31A1211	himabindhu
10	K. VINITHA	17E31A1212	Vinitha
11	LAKSHIKA PAREEK	17E31A1213	Lakshika
12	L. Samanitha	17E31A1214	Samanitha
13	M. Bhavya sai	17E31A1215	Bhavya
14	M. Akshitha	17E31A1217	Akshitha
15	M. Sri Krishna	17E31A1218	Krishna
16	M. Mounika	17E31A1219	Mounika
17	MD. Abdul Rataf	17E31A1220	Rataf
18	Md. Jauwad	17E31A1221	Jauwad
19	Md. Hussain uddin	17E31A1222	Hussain
20	Md. Man uddin Siddia	17E31A1223	Siddia

V. V. K. Pillay
COORDINATOR


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DEPARTMENT OF INFORMATION TECHNOLOGY

FDP detail year: 2020

Activity Name: FDP

Title Name: CLOUD COMPUTING WITH AWS

Date of Event: 30/06/20 TO 04/07/20

Name of Organizing Department: Department of Information Technology

Name of coordinators: Mr Seva Naik Assistant professor

Mrs KBVK Nagasree

Name & Designation of Resource Person: Mr D. Sai Sathish, Aws Trainer, WebTek.

Session: 10:00.A.M -12.00.P.M

Workshop Summary In this Introduction to Cloud Computing with Amazon Web Services training course, expert author Mark Nunnikhoven will teach you about AWS and how to deploy a web application in AWS. This course is designed for the absolute beginner, meaning no experience with Amazon Web Services is required. You will start by learning about AWS specific concepts, then jump into deploying WordPress on AWS. From there, Mark will teach you how to create a strong foundation, including configuring IAM for deployment and setting up CloudTrail. This video tutorial also covers deploying a secure networking configuration, deploying a server, and deploying a relational database. Finally, you will learn how to implement a backup strategy

Number Of Participates: 500

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Brochures:

About the College

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Education Society (MES) offering B.Tech programs, B.TU program, and Diploma courses. As an institute recognized in India by AICTE, MIST is a leading institute with a rich legacy. The entire school of education is based on the workplace, on Education and Training, so that you will have the required knowledge, skill and a high level of adaptability to industry and entrepreneurship.

About the Department

The DIT is Department established with Degree, M.Tech and Diploma programs. The Department is committed to make innovative teaching and learning to produce skilled people who are accountable. Department comprises the faculty members and the students of postgraduate, Paper Presentation, Seminars, Workshops, Seminars and International Conferences and Research Activities.

About the Department

The department of IT was established in the year 2001 and provides the degree of Bachelor of Science in Information Technology with the highest level of competency required by the industry. With the experienced faculty members having excellent academic background, it aims at imparting application oriented knowledge to the computer and Information Technology field. It offers a rich and rewarding experience.

Department Coordinator

Chief Patron

Mr. S. Anandappa, Chairman
 Mr. S. Hanumanth Reddy, Secretary
 Mr. S. Chinnappa Reddy, Joint Secretary

Patron

Dr. N. S. S. N. Reddy, Principal

Academic Advisor

Dr. H. S. N. Murthy, Director

Chairman

Dr. H. S. S. N. Reddy, Director, DIT

Convener

Mr. P. Ramesh, Professor

Program Coordinator

Mr. D. Suresh Reddy
 Assoc. Prof. Dept of IT
 Mahaveer Institute of Science & Technology
 Vyasapur, Bandlaguda, Hyderabad - 500005

Contact Us

Website
www.mahaveer.edu
 Vyasapur, Hyd - 500005

Objectives of FDP

Cloud Computing is one of the fastest growing technology in the current industry requirements. For increasing of various services which involve complex or hard to build the basic structure of data which is required for various applications, providing a virtual infrastructure is essential.

Topics to be Covered

Day 1:

- Introduction to Cloud Computing
- Traditional Computing vs. Cloud Computing
- Advantages of Cloud Computing
- Types of cloud services
- Types of cloud computing

Day 2:

- Introduction to Amazon Web Services
- AWS Account creation
- Cloud storage services
- Virtual Machine Images
- Amazon EC2 Instance

Day 3:

- Working with Amazon S3 buckets, Amazon SNS, Amazon IAM
- Creating a Lambda function in AWS

Day 4:

- Cloud user Administration
- SOA Architecture
- Cloudify M/F/ops
- Review of M/F/ops
- Advantages of public and private cloud services

Day 5:

- Deployment to EC2
- CloudWatch Metrics and CloudTrail log of Cloud service activities
- Log Buckets
- Setting up Amazon S3 bucket
- EC2 Instance
- Setting up Amazon S3 bucket
- EC2 Instance
- Setting up Amazon S3 bucket
- Setting up Amazon S3 bucket

Cloud Computing with AWS

Amazon Web Services

June 30th to 4th July, 2020
Timings: 10am - 12pm
 Organized by
 Mahaveer Institute of Science & Technology

K. Hanu
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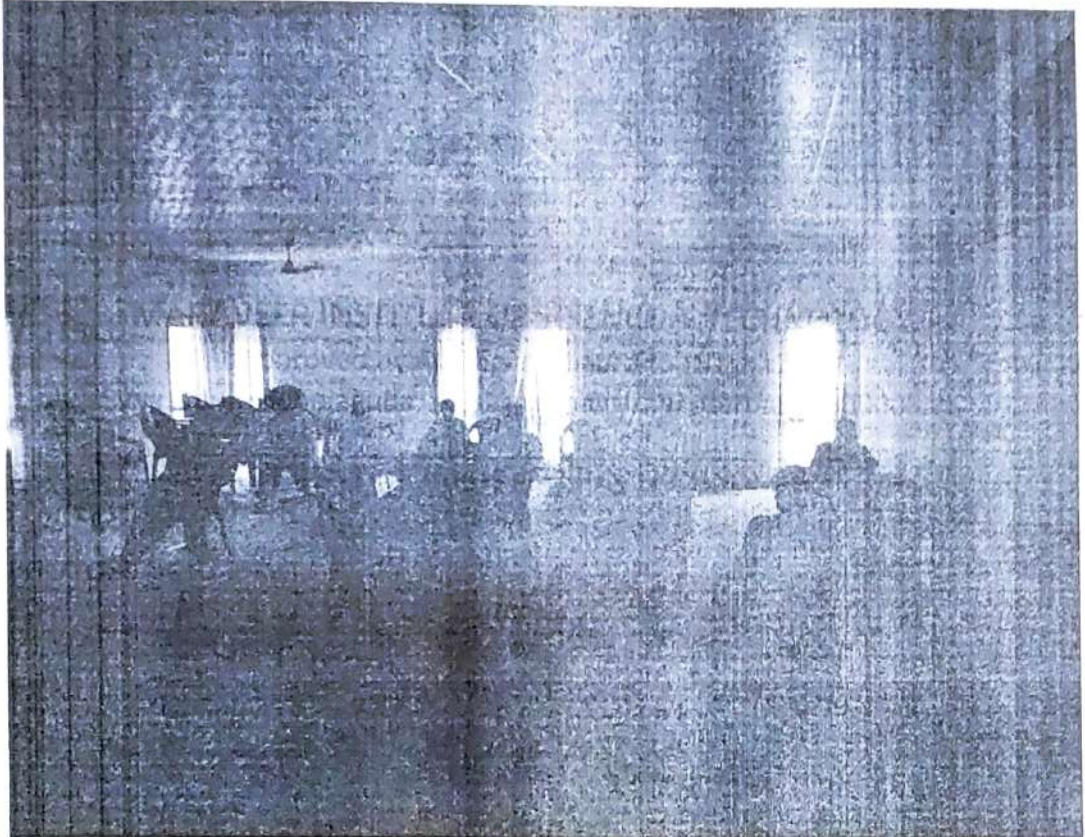
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PHOTOS:



K. Mahaveer

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Date: 30/06/20 to
4/07/2020

Name of the Workshop/FDP/Seminar: FDP on cloud Computing with AWS

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Adusla Pavan	16E31A1202	Pavan
2	Akula Pranathi	16E31A1203	AP
3	Ande Naveen Kumar	16E31A1204	Naveen
4	Chinupati Chaitanya	16E31A1206	Chaitanya
5	Chidimilla Ashwathi	16E31A1207	Ashwathi
6	Devaraneni Sanjay	16E31A1208	D. Sanjay
7	Goli Arun Kumar	16E31A1211	Arun
8	Kamini Dinesh	16E31A1212	Dinesh
9	Keerthi Sai Krishna	16E31A1213	Krishna
10	Kuruva Vaishnavi	16E31A1214	Vaishu
11	Nandikanti Tejaswini	16E31A1217	Teju
12	Padala Nani Karth Chary	16E31A1218	AK
13	PaiPati Shilpa	16E31A1219	Shilpa
14	Peddishetty Muga Anusha	16E31A1220	Anusha
15	Kiranthi Kumar	16E31A1221	Kiranthi
16	P. Vaishnavi	16E31A1223	Vaishu
17	Samreen Sulthana	16E31A1223	Samreen
18	Sridharra Grayathri	16E31A1225	Grayathri
19	Thadiparthi Thejaswini	16E31A1225	Thejaswini
20	Vadhadrya Srma	16E31A1228	Vaishu

COORDINATOR

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DEPARTMENT OF INFORMATION TECHNOLOGY

Faculty Development Program detail year: 2020

Activity Name: Faculty Development Program

Title Name: Data Science with R Programming

Date of Event: 12/06/20 TO 17/06/20

Name of Organizing Department: Department of Information Technology

Name of coordinators: S. Srinivas Assistant Professor

M Srinivas Reddy Assistant Professor

Name & Designation of Resource Person: Mrs Tania Das ,All India Head Training and Operations

Session: 10:00 A .M - 12.00 P.M

Workshop Summary: Today, data is at the heart of every successful organization, with data professionals playing a pivotal role in business decisions. The World Economic Forum predicts that by 2020, skills will be more important than job titles as the labour market moves towards multi-faceted professionals rather than singularly specialised ones. Keeping in mind this growing trend, now is the time to upskill so that the world is your oyster.

To help you learn the skills required to be successful in a data-driven world, IIM Kozhikode has launched . This programme is designed for professionals from any domain looking to advance their careers. It will provide you with skills that will give you an insight into modern data science practices.

Number Of Participates: 675

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Brochures:

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About the college:
As an institute committed to quality education, MITI aims at providing learning with a Technology edge. It endeavours to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new evolution brings with it a new way of working. Millions are already treading that thro' in the pursuit of success.

About CSE & IT Dept:
The Department of CSE & IT caters to the need of knowledge of students effectively, which is a high level of competence required by the industry. With its experienced faculty members having excellent academic backgrounds, it offers students comprehensive classroom lectures with computer aided demonstrations, thereby providing a total and rewarding experience.

Objectives of the FDP:

1. R Programming language and data analysis.
2. To train the participants in accessing data from various domains.
3. To develop confidence in independent R Programming and Data Analyst.

Why Learn R
A good data scientist is a passionate coder. Learning for a statistician to learn than R. It's a popular skill among top data analysts and data scientists that sought after by some of the biggest brands. In addition, R's commercial applications increase by the minute, and companies appreciate its versatility.

* It is cross-platform compatible. It can be run on Windows, Mac, OS X and Linux. It can also import data from Microsoft Excel, Microsoft Access, MySQL, SQLite, Oracle and other programs.

Chief Patron:
Smt. B. Jaganlaxmi Reddy, Chairman
Sri N. Sankar Reddy, Secretary
Sri S. Chaitanya Reddy, Joint Secretary

Patron:
Dr. K. S. S. N. Reddy, Principal

Academic Advisor:
Dr. H. N. Manjula, HOD/ISI

Topics:
Day - 1: Introduction to Data Science and R
Day - 2: R packages for Data Manipulation
Day - 3: Generating plots in R
Day - 4: Statistical inference
Day - 5: Predictive modeling using machine learning in R

Who All can Participate:
Faculty of different Universities,
Colleges & all participants
URL for registration:
www.mahaveer.edu/News/2020/06/09/FDP
Certificate will be issued for all successful participants.

Co-ordinator:
Dr. A. Nanda Geeta Reddy, Professor
2004 Dept. of Information Technology
Email: anandageeta@mahaveer.edu

Dr. A. Jagananna, Professor,
HOD, Dept. of computer science and engineering
Email: jagananna@mahaveer.edu

Program Co-ordinator:
S. Srividya
Assistant Professor, IT Dept.
Mobile No: 9706541111

M. Sreedevi Reddy,
Assistant Professor, CSI Dept.
Mobile No: 9706947210

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A 5 Day Online Faculty Development Program on
Data Science With "R" Programming

June 12th to 17th, 2020

ORGANIZED BY
DEPARTMENT OF CSE&IT

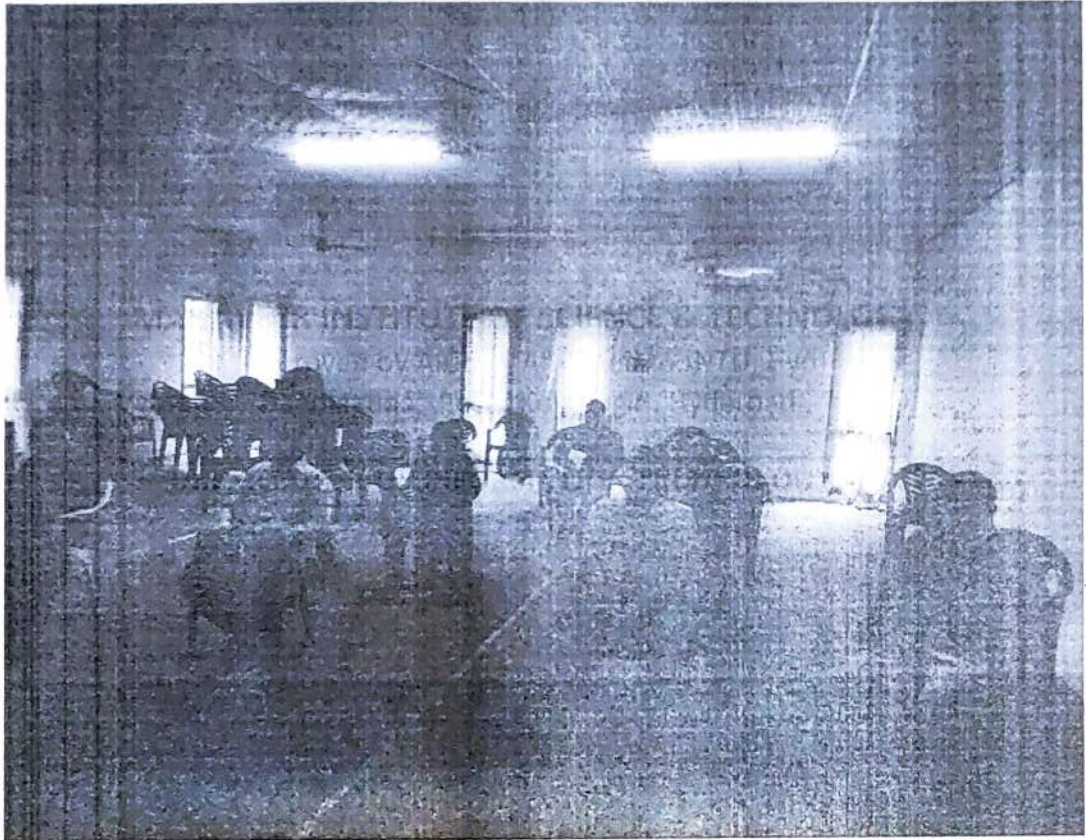
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Photos:



K. Srinivas
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Date: 12/06/20 to
17/06/20

Name of the Workshop/FDP/Seminar: FDP on Data science using R.

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Adurja Pavan	16E31A1202	Pavan
2	Akula Pranathi	1631A1203	Pranathi
3	ANDE NAVEEN KUMAR	1631A1204	Naveen
4	Chimupati chaitanya	1631A1206	chaitanya.
5	Chidimilla Dshwathi	1631A1207	Dshwathi
6	Devaraneni Sanjay	16E31A1208	D.Sanjay
7	Goli Arun Kumar	1631A1211	Arun
8	Karing Dinesh	16E31A1212	Dinesh
9	Keerthi Sai Krishna	16E31A1214	Keerthi
10	Kuvva Varshraavi	16E31A1214	Varshraavi
11	Nandikanti Tejaswini	16E31A1217	Teju
12	Padala Navikanth Chary	16E31A1218	Navikanth
13	PAIPATI SHILPA	16E31A1219	Shilpa
14	Peddishetty Naga Anusha	16E31A1220	Anusha
15	Kranthi Kumar	16E31A1221	Kranthi
16	R. Varshraavi	16E31A1223	Varshraavi
17	Saameen Sultana	16E31A1224	Saameen
18	Sridhara Gayathri	16E31A1225	Gayathri
19	Thadiparthi Thejaswini	16E31A1227	Thejaswini
20	Nadhadiya Srina	16E31A1228	Nadhadiya

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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year:2020

Activity Name: Workshop

Title Name: Web Design &Development with Php/MySQL

Date of Event:05/03/2020 TO 07/03/2020

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr K .Giri Babu, Asst Professor

Mr V Naresh Kumar Reddy, , Asst Professor

**Name & Designation of Resource Person: Mr.R.Jishnu SR Software Engineer,
Pantech LTD.**

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Website is the best way for publishing information and branding an organization. So, I have designed the web site on Islamic University, Bangladesh to spread the name and frame of the same globally. For designing the website, I have used HTML and CSS for web designing, PHP and MySQL have been used for developing of this site. In addition, I have taken help from many online web designing and developing tools. In this site information about the CSE department has been given. There is a short portrayal in this website about the university itself, the administrative setup, the department of the university and their faculties academic information and simple database for retrieving result of the students.

Number Of Participates: 110

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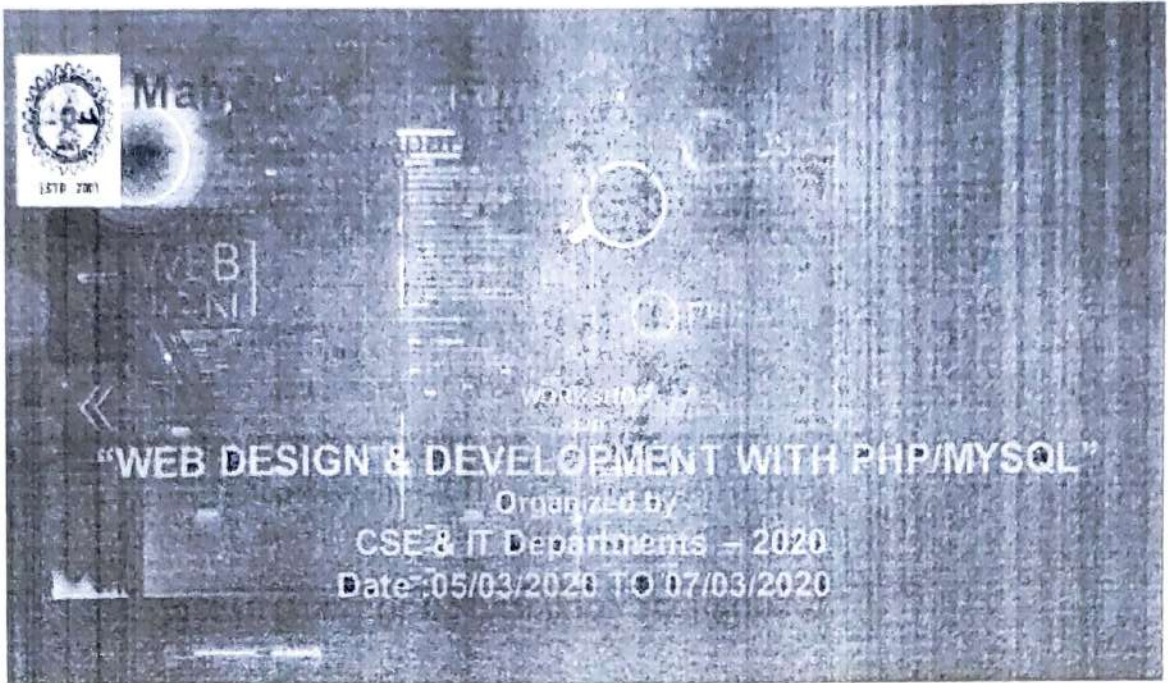
Brochures:

K. Giribabu
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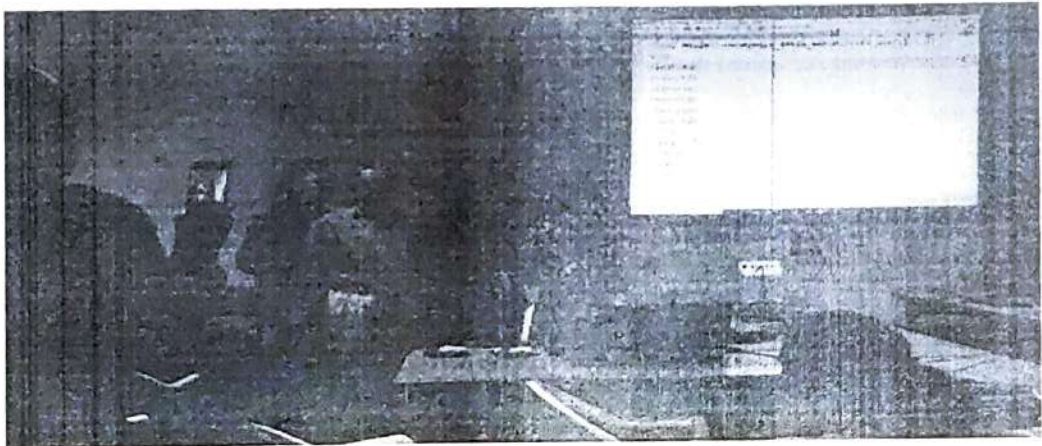


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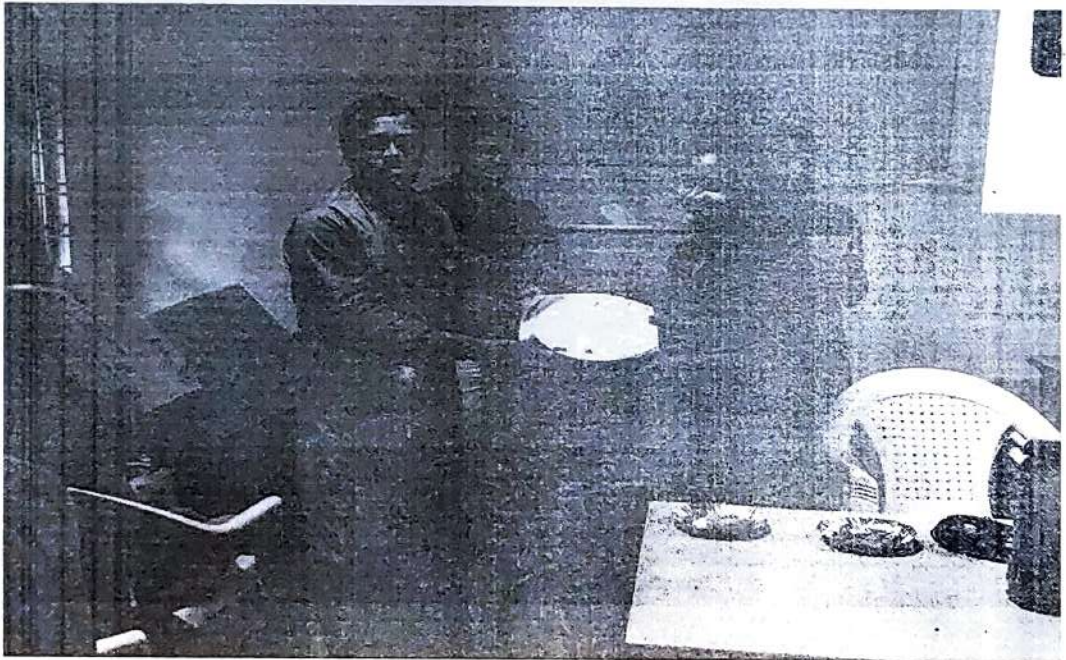
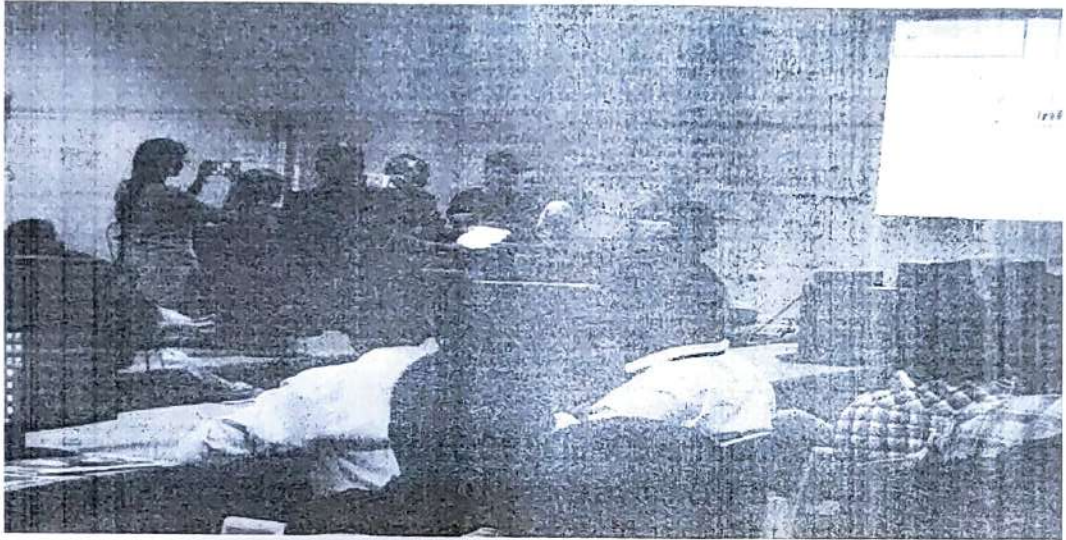
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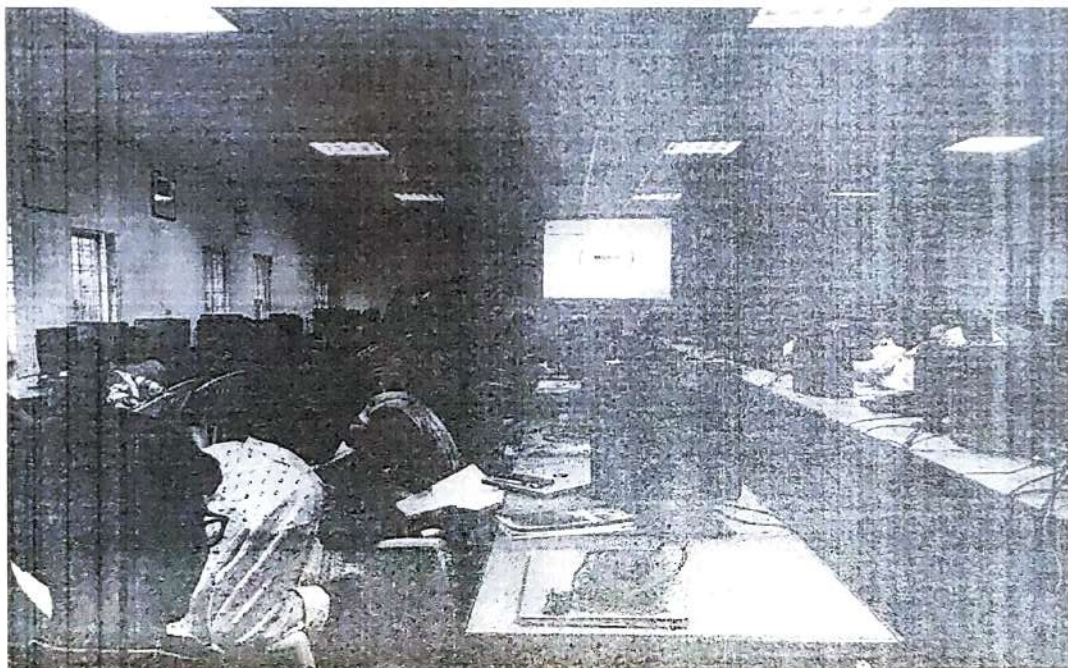
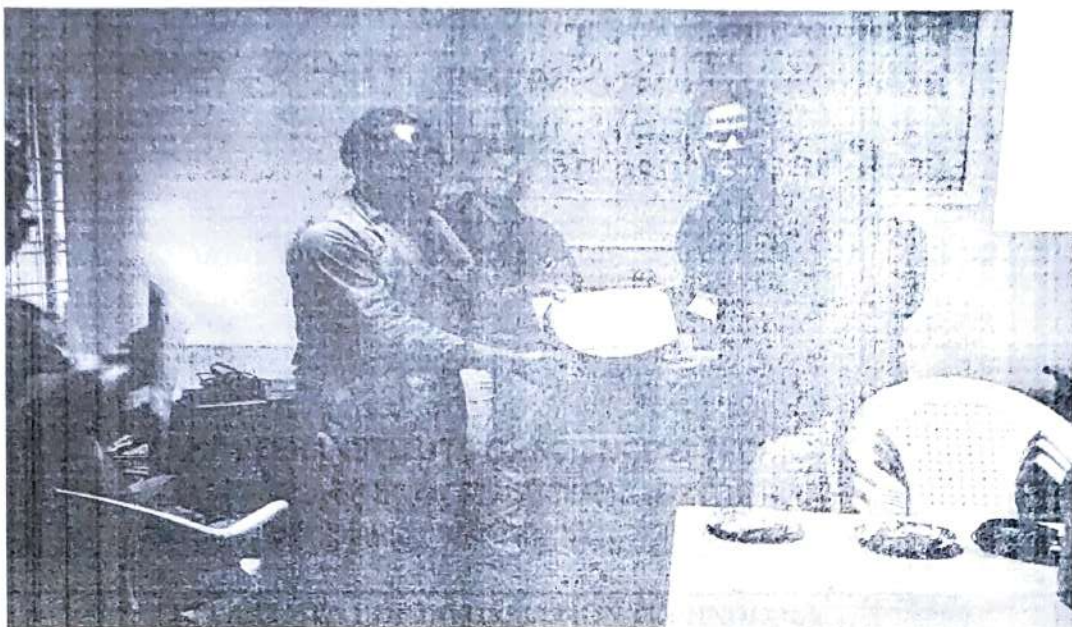


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Bandlaguda, Hyd-500 005.



Date: 05/03/2020 to
07/03/2020

Name of the Workshop/FDP/Seminar: 3-Day workshop on web Design &
Development with php/mysql.
Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Afooh Mohammadi	18E31A1201	Afooh
2	A. Abhishek	18E31A1202	Abhishek
3	A. Shrawan Grand	18E31A1203	Shrawan
4	B. Shirishika	18E31A1205	Shirishika
5	B. Bishu nath	18E31A1206	Bishu
6	c. Sanjay	18E31A1207	Sanjay
7	ch. Akhita	18E31A1208	Akhita
8	D. srinu	18E31A1209	D. Srinu
9	D. Anuj	18E31A1210	D. Anuj
10	Fareeha Muzaffar	18E31A1211	FAREEHA
11	G. Mamatha	18E31A1212	Mamatha
12	J. Vamsi	18E31A1213	J. Vamsi
13	Kiran Kumari	18E31A1214	Kiran
14	M. Mamatha	18E31A1216	Mamatha
15	Mohammed Zahed Hussain	18E31A1218	Zahed
16	Mousya Pooja	18E31A1219	Pooja
17	Bishu nath - P	18E31A1220	B. N. P.
18	P. Rushabh	18E31A1221	Rushabh
19	Sai Santhosh chary	18E31A1222	Sai Santhosh
20	Raghavendar Reddy - B	18E31A1223	Raghavendar

V. N. R. Reddy
COORDINATOR

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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year:2020

Activity Name: Workshop

Title Name: Machine Learning

Date of Event: 27/02/2020 TO 29/02/2020

Name of Organizing Department: Department of CSE and IT

Name of coordinators : Mr. M Srinivas Reddy , Assistant Professor

Mr. B. Mallaih Assistant Professor

Name & Designation of Resource Person: Mr.Venkatesh ,MI Engineer,Pantech LTD.

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become more accurate at predicting outcomes without being explicitly programmed to do so. Machine learning algorithms use historical data as input to predict new output values. Machine learning is an application of artificial intelligence (AI) that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. Machine learning focuses on the development of computer programs that can access data and use it to learn for themselves.

Number Of Participates: 110

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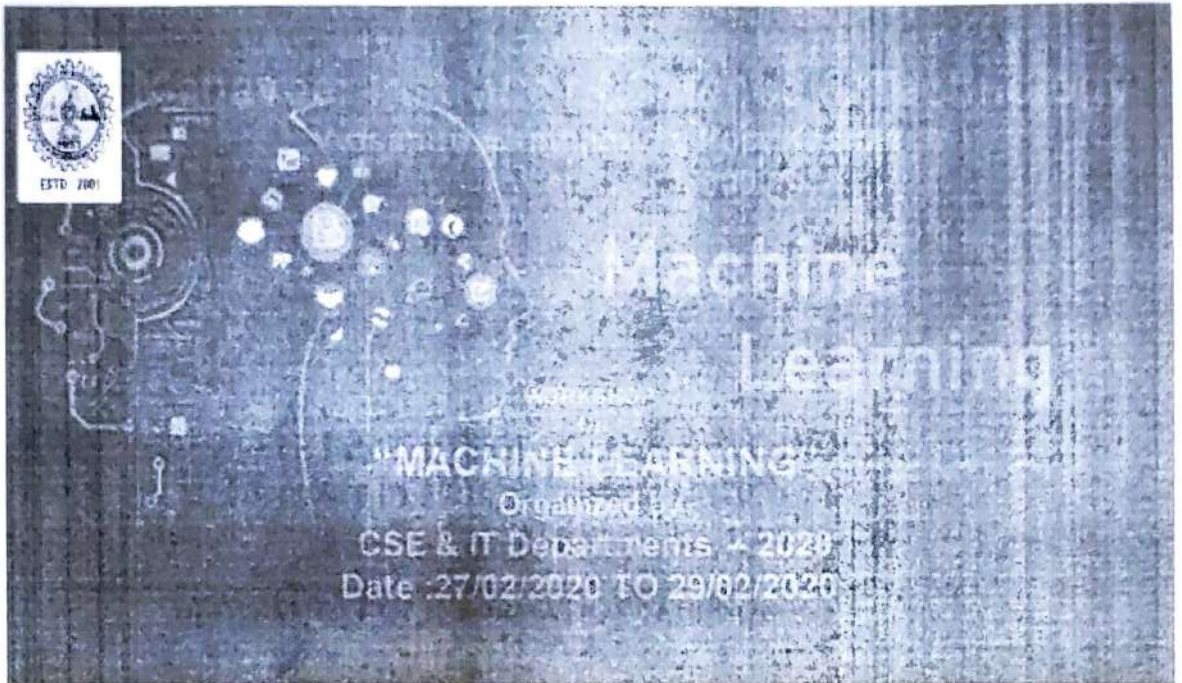
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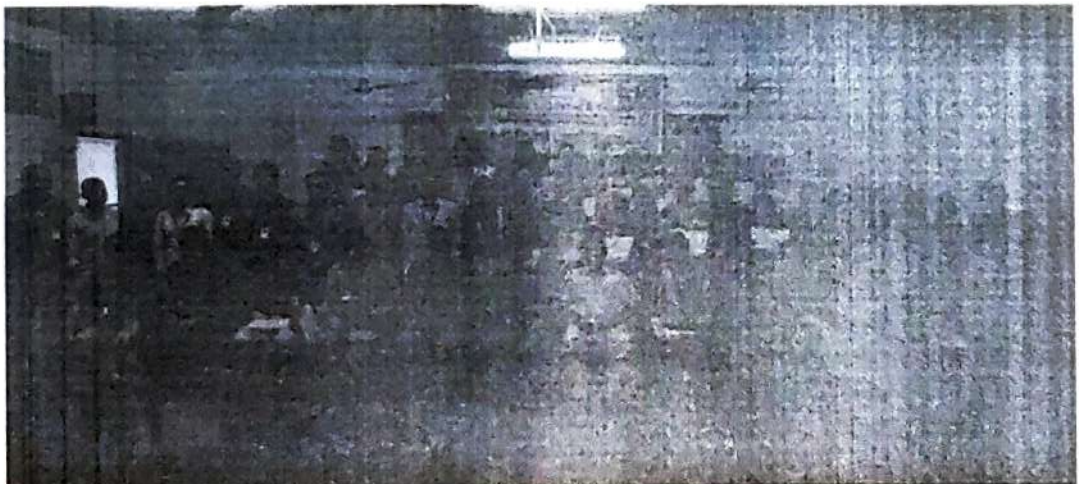


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Photos:



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K. S. S. S.

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Bandlaguda, Hyd-500 005.



Date: 27/02/2020 To
29/02/2020

Name of the Workshop/FDP/Seminar: 3 Day workshop on Machine Learning

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Aduela Pavan	16E31A1202	Pavan
2	Akula Pranathi	16E31A1203	Akula
3	Ande Naveen Kumar	16E31A1204	Naveen
4	Chimmupati Chaitanya	16E31A1206	Chaitanya
5	Chidimilla Ashwathi	16E31A1207	Ashwathi
6	Devazaraneni Sanjay	16E31A1208	D.Sanjay
7	Goli Anam Kumar	16E31A1211	Anam
8	Karing Dinesh	16E31A1212	Dinesh
9	Keerthi Sai Krishna	16E31A1213	Keerthi
10	Kuruka Jaishruti	16E31A1214	Jaishruti
11	Nandikanti Tejaswini	16E31A1217	Tejaswini
12	Padala Navikanti Chary	16E31A1218	Navikanti
13	PAIPATI SHILPA	16E31A1219	Shilpa
14	Peddishetty Naga Anusha	16E31A1220	Anusha
15	Kranthi Kumar	16E31A1221	Kranthi
16	R. Vaishnavi	16E31A1223	Vaishnavi
17	Sauveer Suttava	16E31A1224	Sauveer
18	Sidhara Gayathri	16E31A1225	Gayathri
19	Thadiparthi Tejaswini	16E31A1227	Tejaswini
20	Vadhadiya Saina	16E31A1228	Saina

Mallech
COORDINATOR

HODIT

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Vysapuri, Bandlaguda Post, Keshavgi,
Hyderabad-500 005, Telangana, INDIA
Tel: 040-64596979, 8978380692, Fax: 040-2445500
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in



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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2020

Activity Name: Workshop

Title Name: Angular JS

Date of Event:31/01/2020 TO 1/02/2020

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr . K.Sudhakarudu , Assistant Professor

Mr V Naresh Kumar Reddy, Assistant Professor

Name & Designation of Resource Person: Mr S.Sathish ,Sr Engineer,Pantech LTD.

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: AngularJS is a structural framework for dynamic web apps. It lets you use HTML as your template language and lets you extend HTML's syntax to express your application's components clearly and succinctly. AngularJS's data binding and dependency injection eliminate much of the code you would otherwise have to write. Angular is a platform and framework for building single-page client applications using HTML and TypeScript. Angular is written in TypeScript. It implements core and optional functionality as a set of TypeScript libraries that you import into your applications.

Number Of Participates:120

Document Proof:

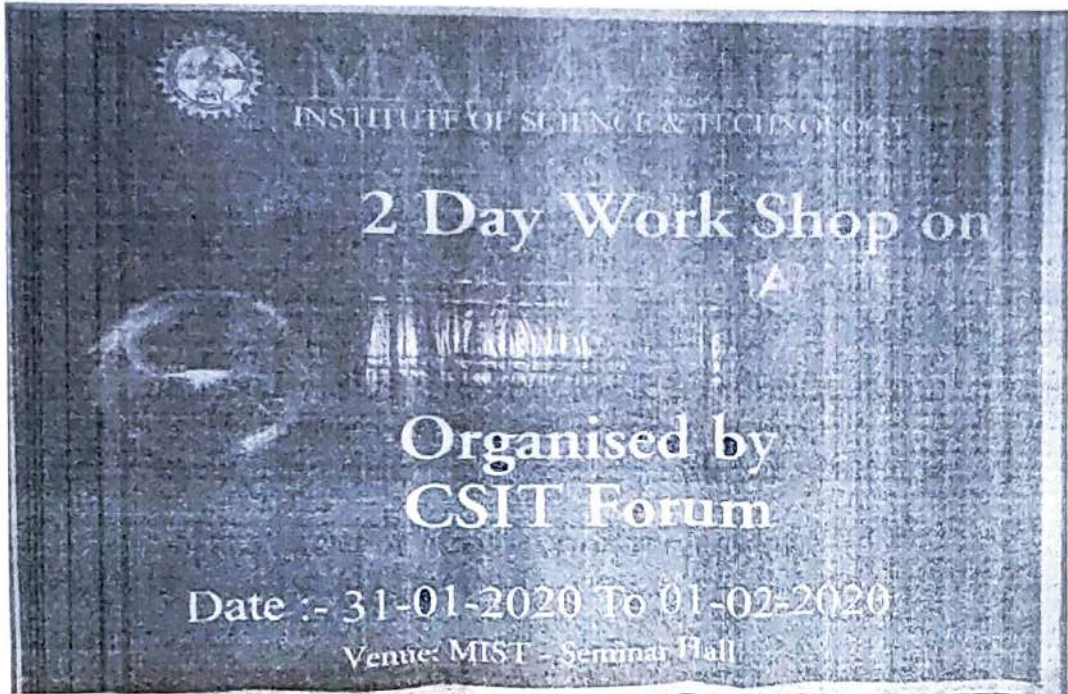
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Brochures:



K. Sankar

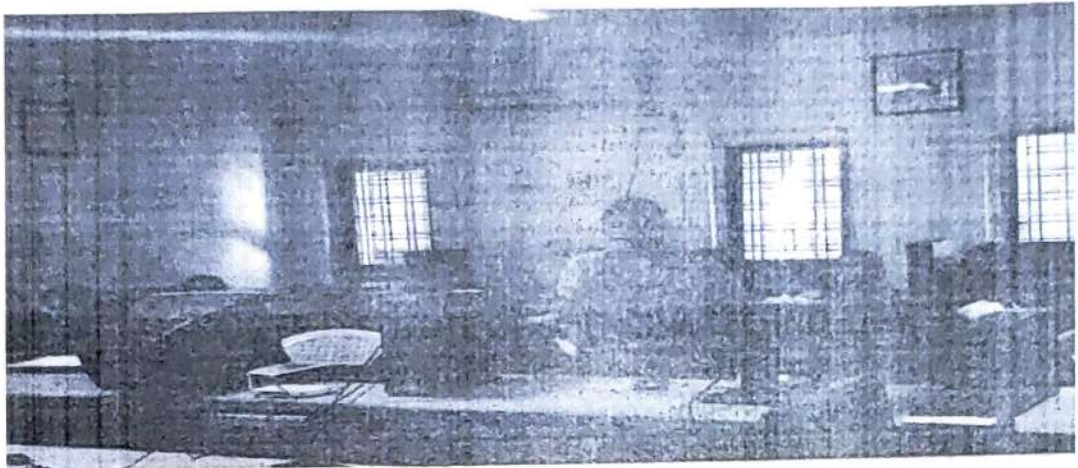
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K. Kalyan
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Date: 31/01/2020 to
1/02/2020

Name of the Workshop/FDP/Seminar: 2 Day workshop on Angular JS

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Akula Sai Jahnvi	17E31A1201	Sai
2	B. Hari Prasadh	17E31A1203	Hari
3	B. Ajith	17E31A1205	Ajith
4	B. Kanan Kumar	17E31A1206	Kanan
5	C. Prasansha	17E31A1207	Prasansha
6	C. Mahesh	17E31A1208	Mahesh
7	G. SHAMALA	17E31A1209	Shamla
8	K. VINEETHA	17E31A1210	Vinetha
9	K. Himabindhu	17E31A1211	Himabindhu
10	K. Vinitha	17E31A1212	Vinitha
11	K. CAKSHIKA PAREEK	17E31A1213	CAK.
12	L. Sambodha	17E31A1214	Sambodha
13	M. Bhavyasri	17E31A1215	Bhavyasri
14	M. Akshitha	17E31A1217	Akshitha
15	M. Sri Krishna	17E31A1218	Krishna
16	MD. ABDUL RAZAK	17E31A1220	Abdul
17	M. Mounika	17E31A1219	Mounika
18	MD. Jannad	17E31A1221	Jannad
19	MD. Hussian Uddin	17E31A1222	Hussian
20	MD. mainuddin Siddola	17E31A1223	Siddola

V. V. K. Reddy
COORDINATOR

K. S. Reddy
PRINCIPAL

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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2019

Activity Name: Workshop

Title Name: Microsoft Azure

Date of Event:19/11/2019

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr . B Seva Naik , Assistant Professor

Mr N Devendhar, Assistant Professor

Name & Designation of Resource Person: Mr Narendra Muthyam


Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Microsoft Azure, formerly known as Windows Azure, is Microsoft's public cloud computing platform. It provides a range of cloud services, including compute, analytics, storage and networking. At its core, Azure is a public cloud computing platform—with solutions including Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS) that can be used for services such as analytics, virtual computing, storage, networking, and much more. Azure is Microsoft's public cloud platform. Azure offers a large collection of services including platform as a service (PaaS), infrastructure as a service (IaaS), and managed database service capabilities. Azure, like other cloud platforms, relies on a technology known as virtualization.

Number Of Participates:100

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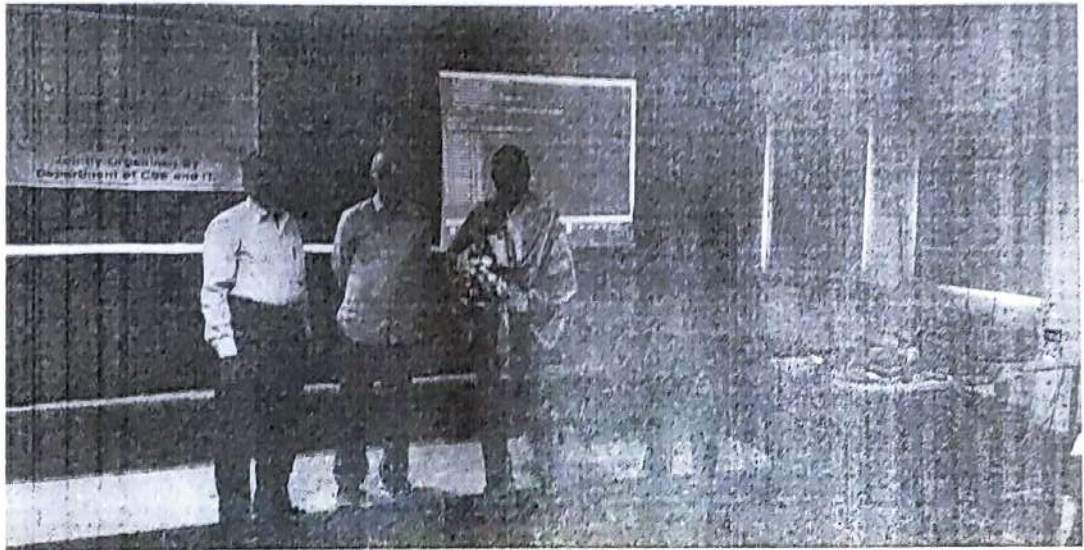


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Date: 17/11/2017


Name of the Workshop/FDP/Seminar: 1 day workshop on Microsoft Azure

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Akula Sai Jahnvi	17E31A1201	Sai
2	B. Hari Prasadh	17E31A1203	Hari
3	B. Ajith	17E31A1205	Ajith
4	B. K. Pran Kumar	17E31A1206	B. Pran Kumar
5	C. Prasansha	17E31A1207	Prasansha
6	C. Mahesh	17E31A1208	Mahesh
7	G. SHYAMALA	17E31A1209	Shyamala
8	K. VINEETHA	17E31A1210	Vineetha
9	K. hima bindhu	17E31A1211	Hima Bindhu
10	K. VINITHA	17E31A1212	Vinitha
11	LAKSHIKA PAREEK	17E31A1213	Lak
12	L. Samhitha	17E31A1214	Lakshika
13	M. Bhavyasri	17E31A1215	Bhavya
14	M. Akshitha	17E31A1217	Akshitha
15	M. Srikrishna	17E31A1218	Srikrishna
16	M. Mounika	17E31A1219	Mounika
17	MD. Abdul Razak	17E31A1220	Abdul Razak
18	Mohammed Jawad	17E31A1221	Jawad
19	md. Hussain Uddin	17E31A1222	Hussain Uddin
20	md. Moim Uddin Siddiqui	17E31A1223	Uddin


COORDINATOR


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DEPARTMENT OF INFORMATION TECHNOLOGY

FDP detail year: 2019

Activity Name: Faculty Development program

Title Name: Internet of Things

Date of Event:08/07/2019 TO 09/07/2019

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr . K.Sudhakarudu , Assistant Professor

Mr V Naresh Kumar Reddy, Assistant Professor

Name & Designation of Resource Person: Mr Kalyan Kanike


Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: A thing, in the context of the Internet of things (IoT), is an entity or physical object that has a unique identifier, an embedded system and the ability to transfer data over a network the goal behind the Internet of things is to have devices that self-report in real-time, improving efficiency and bringing important information to the surface more quickly than a system depending on human intervention The Internet of Things (IoT) refers to a system of interrelated, internet-connected objects that are able to collect and transfer data over a wireless network without human intervention. The personal or business possibilities are endless.

Number Of Participates: 30

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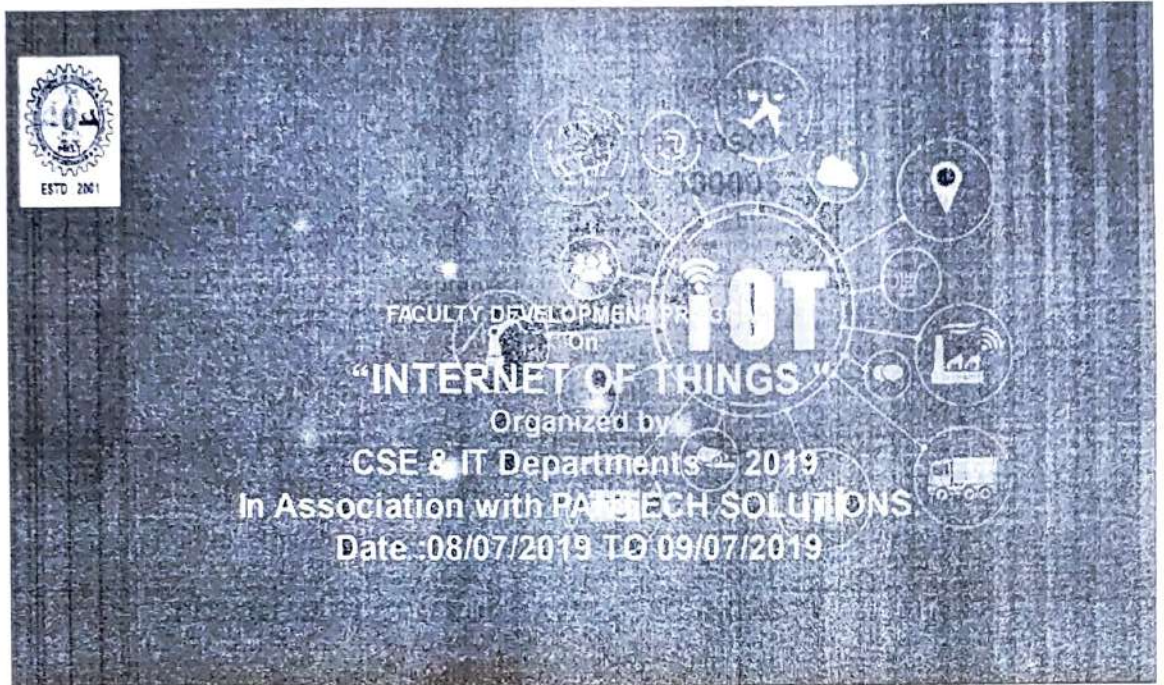
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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2018

Activity Name: Workshop

Title Name: Ethical Hacking and Cyber Security

Date of Event:04/10/2018 TO 05/10/2018

Name of Organizing Department:Department of CSE and IT

Name of coordinators: Mr . M.Sreenivas Reddy , Assistant Professor

Mr V Naresh Kumar Reddy, Assistant Professor


Name & Designation of Resource Person: Mr.Prof.Dr.Selva Kumar,HOD IT,
Annamalai University

Session:10:00 A.M TO 12:00 P.M

Workshop Summary:Ethical Hacking is an authorized practice of bypassing system security to identify potential data breaches and threats in a network. The company that owns the system or network allows Cyber Security engineers to perform such activities in order to test the system's defenses Ethical hacking involves an authorized attempt to gain unauthorized access to a computer system, application, or data. Carrying out an ethical hack involves duplicating strategies and actions of malicious attackers. Also known as "white hats," ethical hackers are security experts that perform these assessments White hat hacking or ethical hacking is an effective way to combat cyber-attacks, and help organizations and professionals understand the vulnerabilities in a network. If ethical hackers are able to get in, chances are that cyber criminals could as well

Number Of Participates: 100

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Briefcase:

Mahaveer Institute of Science & Technology
Wysapur Bandlaguda, Post. Keshavnagar,
Hyderabad - 500005

2 Day Workshop
on
"ETHICAL HACKING AND CYBER SECURITY"
Organized by
CSE & IT Departments - 2018
In Association with IIT Varanasi
&
Innovation Technology
Date : 4/10/2018 to 5/10/2018

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Date: 4/10/2018
5/10/2018^{TD}

Name of the Workshop/FDP/Seminar: *2-day workshop on Ethical Hacking and cyber security*

Department Name: Information Technology

Participation List:

S.NO.	NAME	IIT.NO.	SIGN
1	Aman Singh Badyal	15E31A1202	Aman
2	Anukaraj Anpal	15E31A1203	Anpal
3	Bala Upendra	15E31A1204	Upendra
4	Balmoosi Sahithi	15E31A1205	Sahithi
5	Challa Nikhil Kumar	15E31A1206	Nikhil
6	D Krishna Sri	15E31A1207	Krishna
7	D. Laxmisaroja	15E31A1208	Laxmi
8	D. Nikitha	15E31A1209	Nikitha
9	Dumala Venu	15E31A1210	Venu
10	G. Bharath Kumar	15E31A1211	Bharath
11	GUNNALA SRISHA	15E31A1212	Srissha
12	K. Rashmitha	15E31A1213	Rashmitha
13	K. Vignesh	15E31A1214	Vignesh
14	K. Sri Varadhan	15E31A1215	Sri Varadhan
15	K. Nilesh	15E31A1216	Nilesh
16	K. Priyanka	15E31A1217	Priyanka
17	Kalthroju Ashok	15E31A1218	Ashok
18	K. Greshma Reddy	15E31A1219	Greshma
19	K. Sai Varshitha	15E31A1220	Sai Varshitha
20	Kotla Viswasi	15E31A1221	Viswasi

V. Anubhava
COORDINATOR

P. Anubhava
HOD



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FDP detail year: 2018

Activity Name: Faculty Development Program

Title Name: Introduction to Big Data Analytics

Date of Event: 04/12/2018 to 05/12/2018

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr . .Jakeer Hussain , Assistant Professor

Mr B.Mallaiah, Assistant Professor

Name & Designation of Resource Person: Mr.S.Shanmaghavel Trainer Manager ICT Academy


Session: 10:00 A.M TO 12:00 P.M and 1:30 P.M to 4:00 P.M

Workshop Summary: Big data analytics helps businesses and organizations make better decisions by revealing information that would have otherwise been hidden. Meaningful insights about the trends, correlations and patterns that exist within big data can be difficult to extract without vast computing power. Big data analytics is the use of advanced analytic techniques against very large, diverse data sets that include structured, semi-structured and unstructured data, from different sources, and in different sizes from terabytes to zettabytes.

Number Of Participates : 30

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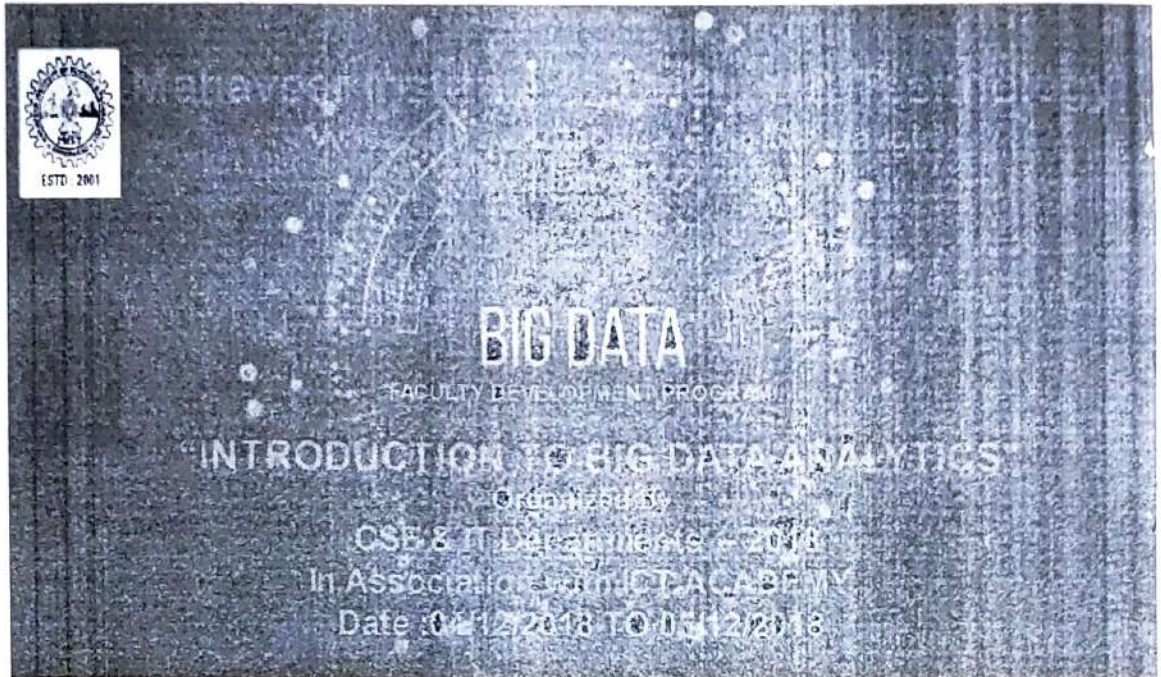


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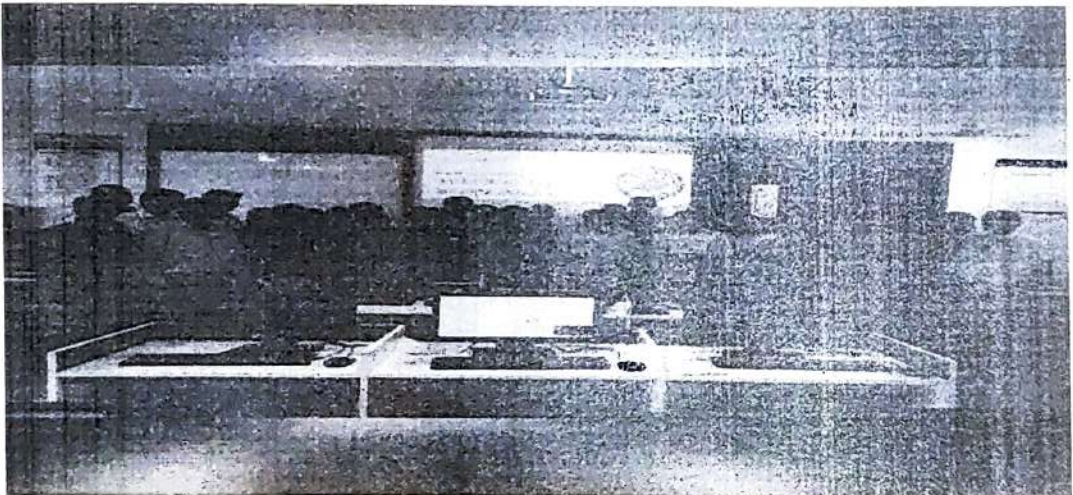
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Workshop detail year: 2017

Activity Name: Workshop

Title Name: IOT and Ethical Hacking

Date of Event: 22/12/2017 TO 23/12/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr . B.Seva Naik , Assistant Professor

Mr. V. Naresh Kumar Reddy, Assistant Professor

Name & Designation of Resource Person: Mr.K.Venkat, Edutech LTD

Session: 9.00 A.M TO 6.00 P.M

Workshop Summary: An ethical hacker is a security expert's who legally hacks a computer to detect risks and illegal access Every security professional must know all devices within the network, including the Internet of things (IoT), thoroughly in the core of Ethical Hacking Ethical hacking involves an authorized attempt to gain unauthorized access to a computer system, application, or data. Carrying out an ethical hack involves duplicating strategies and actions of malicious attackers Also known as "white hats," ethical hackers are security experts that perform these assessments:

Number Of Participates : 120

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Mahaveer Institute of Science & Technology
Vyasapuri Bandlaguda, Post:Keshavgi,
Hyderabad -500005

2-Day workshop
On
"IOT & ETHICAL HACKING"
Organized by
CSE & IT Departments – 2017
In Association with EDUTECH PVT LTD

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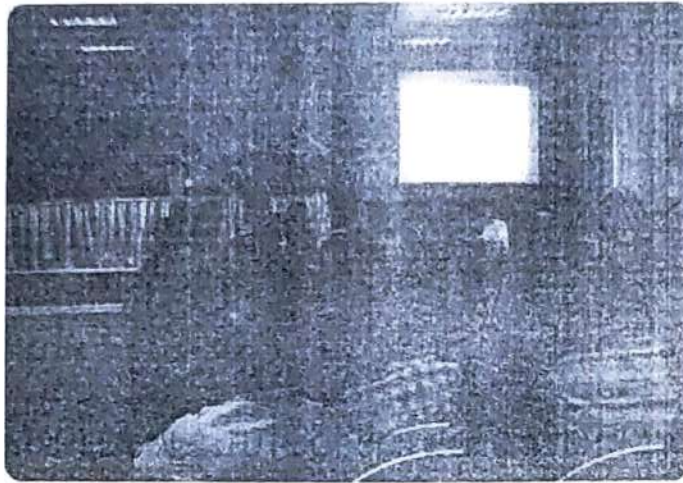


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Date: 22/12/2017 to
23/12/2017

Name of the Workshop/FDP/Seminar: *IoT and Ethical Hacking Workshops*

Department Name: Information Technology

Participation List:

S.NO.	NAME	IIT.NO.	SIGN
1	Aman Singh Badyal	15E31A1201	Aman
2	Arulraj Arpal	15E31A1203	Arul
3	Balla Upendra	15E31A1204	Upendra
4	Balmori Sahithi	15E31A1205	Sahithi
5	C. Nikil Kumar	15E31A1206	Nikil
6	D Krishna Sai	15E31A1207	Sai
7	D. Laxmi Saroja	15E31A1208	Laxmi
8	D. Nikhitha	15E31A1209	Nikhitha
9	Damala venu	15E31A1210	Venu
10	G. Braaset Kumar	15E31A1211	Braaset
11	GUNMALA SIRISHA	15E31A1212	Sirisha
12	K. Rashmitha	15E31A1213	Rashmitha
13	K. Vignesh	15E31A1214	Vignesh
14	K. Srivaradhann	15E31A1215	Srivaradhann
15	K. Nilesh	15E31A1216	Nilesh
16	K. Potyanka	15E31A1217	Potyanka
17	K. Ashok	15E31A1218	Ashok
18	K. Geeshma Reddy	15E31A1219	Geeshma
19	K. Sai Varshitha	15E31A1220	Sai Varshitha
20	Kotla Viswasai	15E31A1221	Viswasai

V.P.K. Reddy
COORDINATOR

Kishu
PRINCIPAL

P. Prasad
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Seminar detail year: 2018

Activity Name: Seminar

Title Name: Recent Trends In Software Process Development

Date of Event:29/09/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mrs . G.Sahathi , Assistant Professor

Mrs. M.Swapna, Assistant Professor

Name & Designation of Resource Person: Srikanth Bandi,Sr Automation

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: The biggest trends for suggest that healthcare, education, travel industries, and social media will use AI for personalized experiences, assistance, and prediction services. AI will be the new competitive edge for industries across the spectrum, changing the way we think about human involvement and resources. A rise in computer vision applications to monitor public spaces through data sensors and cameras. With the help of artificial neural networks, the apps will be able even to monitor social distancing in the post-pandemic world.

Number Of Participates: 115

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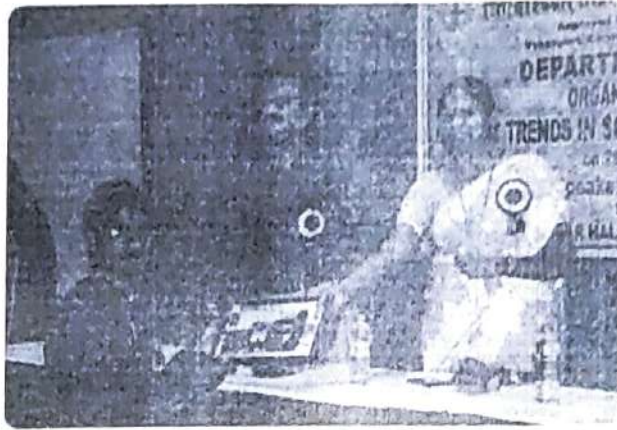


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Date: 27/7/2017

Name of the Workshop/FDP/Seminar: *Seminar on Recent trends in software
Process development*

Department Name: Information Technology

Participation List:

S.NO.	NAME	IIT.NO.	SIGN
1	Akula Sai Jahnvi	17E31A1201	Sai
2	B. Han Prasad	17E31A1202	Han
3	B. Ajith	17E31A1205	Ajith
4	B. Kiran Kumar	17E31A1206	B. Kiran Kumar
5	C. Prasansha	17E31A1207	Prasansha
6	c. Mahesh	17E31A1208	Mahesh
7	G. SHYAMALA	17E31A1209	Shyamala
8	K. VINEETHA	17E31A1210	Vineetha
9	K. himabindhu	17E31A1211	himabindhu
10	K. VINITHA	17E31A1212	Vinitha
11	LAKSHIKA RAREEK	17E31A1213	Lak
12	L. samhitha	17E31A1214	Samhitha
13	M. Bhavyasri	17E31A1215	Bhavyasri
14	M. Akshitha	17E31A1217	Akshitha
15	M. Srikrishna	17E31A1218	Srikrishna
16	M. Mounika	17E31A1219	Mounika
17	MD. ABDUL RAZAK	17E31A1220	Razak
18	MD. Javeed	17E31A1221	Javeed
19	md. Hussain Uddin	17E31A1222	Hussain
20	md. moin Uddin Siddiq	17E31A1223	Siddiq

Sahithi
COORDINATOR

Kishu
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Workshop detail year: 2017

Activity Name: Workshop

Title Name: Android Application Development

Date of Event:23/03/2017 TO 25/03/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr.D. Ramana Kumar, Associate Professor

Mr.S. Sreenivas ,Assistant Professor

Name & Designation of Resource Person: Mr.Saleem,Sr Software Engineer

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Android software development is the process by which applications are created for devices running the Android operating system. Google states that "Android apps can be written using Kotlin, Java, and C++ languages" using the Android software development kit (SDK), while using other languages is also possible. The official language for Android development is Java. Large parts of Android are written in Java and its APIs are designed to be called primarily from Java. It is possible to develop C and C++ app using the Android Native Development Kit (NDK), however it isn't something that Google promotes.

Number Of Participates : 120

Document Proof :

Brochures:

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As an institute committed to quality education MST aims at providing learning with Technology. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging on our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About: CSE & IT Dept

The Department of CSE & IT quenches the thirst of knowledge of students effectively. With an motto meets the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

About the Workshop

Android software development is the process by which applications are created for devices running the Android operating system. Android apps can be written using Kotlin, Java, and C++ languages using the Android software development kit (SDK), while using other languages is also possible. All non-JVM languages, such as Go, JavaScript, C, C++ or assembly, need the help of JVM language code, that may be supplied by tools, likely with restricted API support. Some programming languages and tools allow cross-platform app support (i.e. for both Android and iOS).

Organising committee

CHIEF PATRON

S. Subashan Reddy, Chairman
S. S. Surendra Reddy, Secretary

DIRECTOR

Dr. H. S. N. Murthy

PATRON

K. S. S. N. Reddy, Principal

CONVENER

Dr. Saigudi, Prof. CSE Dept
Mrs. Shrivani, Asst. Prof. and Head, CSE
Mr. A. Chiva Kumar, Asst. Prof. and Head, CSE
Dr. Ramana Kumar, Asst. Prof. and Head, CSE
Mr. Mandagapati Reddy, Asst. Prof. and Head, CSE
Mr. D. H. P. Reddy, Asst. Prof. and Head, CSE
Mr. S. N. Reddy, Asst. Prof. and Head, CSE

PROGRAM COORDINATOR

Mr. B. Ramani Kumar, Asst. Prof. and Head, CSE
Mr. S. S. S. N. Reddy, Asst. Prof. and Head, CSE

MAR 23, 2017 - 6 MAR 25, 2017



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Approved by AICTE, Affiliated to JNTU, Hyderabad
Vyasapur, Bandlaguda, Post: Keshavgi, Hyderabad - 500005



Workshop on

ANDROID APPLICATION DEVELOPMENT

Organized by
Department of Computer Science & Engineering
and
Information Technology

Photos:

K. Sub.
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DEPARTMENT OF INFORMATION TECHNOLOGY

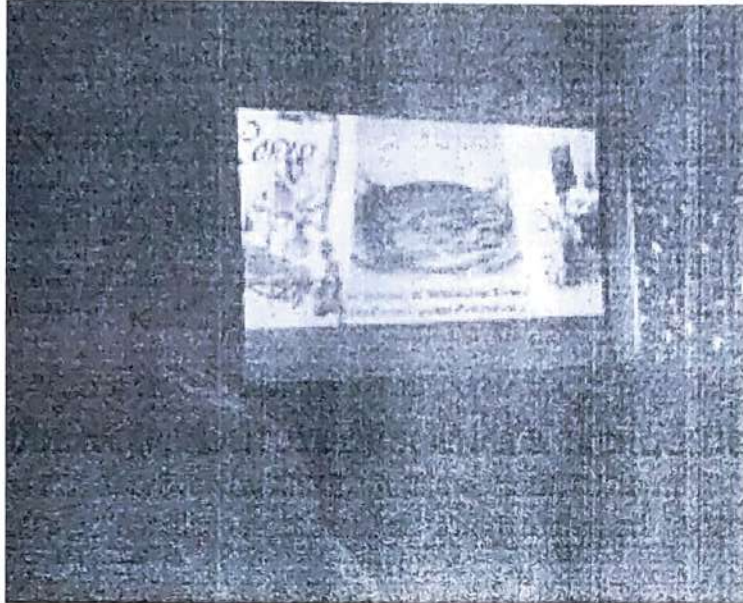


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K. Srinivas

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Bandlaguda, Hyd-500 005.**



Date: 23/03/2017 to
25/03/2017

Name of the Workshop/FDP/Seminar: 3-day Workshop on Android Application Development

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Aman Singh Badyal	15E31A1202	Aman
2	Arutkrishna Gopal	15E31A1203	Gopal
3	Galla Uendra	15E31A1204	Galla
4	Balmoori Sahithi	15E31A1205	Sahithi
5	Challa Nehal Kumar	15E31A1206	Nehal
6	D Krishna Sat	15E31A1207	D Krishna
7	D. Laxmi Saroja	15E31A1208	Laxmi
8	D. Nikhitha	15E31A1209	Nikhitha
9	Dumala Venu	15E31A1210	Venu
10	G. Bharath Kumar	15E31A1211	Bharath
11	GANNALA SIRISHA	15E31A1212	Sirisha
12	K Rashmi	15E31A1213	Rashmi
13	K Vignesh	15E31A1214	Vignesh
14	K. SriVardhan	15E31A1215	SriVardhan
15	K. Nilesh	15E31A1216	Nilesh
16	K. Priyanka	15E31A1217	Priyanka
17	K. Ashok	15E31A1218	Ashok
18	K. Greeshma Reddy	15E31A1219	Greeshma
19	K. Sai Varshitha	15E31A1220	Sai Varshitha
20	Kalla Viswasini	15E31A1221	Viswasini

COORDINATOR

Principal



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DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop detail year: 2017

Activity Name: Workshop

Title Name: Block chain Technologies

Date of Event:05/01/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Mr.D. Ramana Kumar, Associate Professor

Mr. S. Sreenivas ,Assistant Professor

Name & Designation of Resource Person: Mr.Raghunath


Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain. Business runs on information. The faster it's received and the more accurate it is, the better. Blockchain is ideal for delivering that information because it provides immediate, shared and completely transparent information stored on an immutable ledger that can be accessed only by permissioned network members. A blockchain network can track orders, payments, accounts, production and much more.

Number Of Participates : 105

Document Proof :

Photos:


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Brochures:

About the College

As an Institute committed in quality education, MET aims at providing learning with a Technology edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2005, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About CSE & IT Dept.

The Department of CSE & IT quenches the thirst of knowledge of students effectively which meets the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

About the Workshop

Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain. Each block in the chain contains a number of transactions, and every time a new transaction occurs on the blockchain, a record of that transaction is added to every participant's ledger.

Organising committee

CHIEF PATRON
 S.Sudershan Reddy, Chairman
 Sr. S.Saranda Reddy, Secretary

DIRECTOR
 Dr. K. S. N. Murthy

PATRON
 K.S.S & IT Reddy, Principal

CONVENER
 Dr. Veedhar, Dept. CSE Dept.
 Mr. S. Srinivas, Asst. Prof. and Head, CSE Dept.
 Mr. Anil Kumar, Asst. Prof. and Head, CSE Dept.
 Dr. Ramana Kumar, Asst. Prof. and Head, IT Dept.
 MANAGAR Reddy, Asst. Prof. and Head, IT Dept.
 Mr. Usha Ravi, Asst. Prof. and Head, IT Dept.
 Mr. Srinivas Reddy, Asst. Prof. and Head, IT Dept.

PROGRAM COORDINATORS
 Mr. P. Ramana Kumar, CSE Department
 Mr. Sidul Srinivas, IT Department

05/01/2017

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 Affiliated to JNTU, Hyderabad
 Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500005

BLOCK CHAIN

*One-Day
 Workshop on
 Blockchain
 Technologies*

Organized by
 Department of Computer Science &
 Engineering
 and
 Information Technology

K. S. N. Murthy
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Bandlaguda, Hyd-500 005.



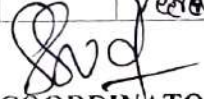
Date: 05/01/2017


Name of the Workshop/FDP/Seminar: *Workshop on Blockchain Technologies*

Department Name: Information Technology

Participation List:

S.NO.	NAME	HT.NO.	SIGN
1	Arekata Divya	14E31A1202	Divya
2	B. Sai Kiran Reddy	14E31A1204	Sai Kiran
3	Bandhyala Akshay Reddy	14E31A1205	Akshay
4	DEVARAKENI SRAVANI	14E31A1206	Sravan
5	GANGIDI ANUSHA	14E31A1208	Anusha
6	GANTE SANTOSH	14E31A1209	Santosh
7	Gujja Sai Akhela	14E31A1210	Sai Akhela
8	Kaveti Lalani	14E31A1211	Lalani
9	KORASIKKA SALKIRAN	14E31A1212	Salkiran
10	KURNAMONI DILIP	14E31A1214	Dilip
11	Maheshkumar Singh	14E31A1215	Mahesh
12	Mamidikally Mounika	14E31A1216	Mounika
13	NALIMELA VINAY Reddy	14E31A1218	Vinay
14	Nishivankat Sai	14E31A1220	Sai
15	Pranathi Padakanti	14E31A1221	Pranathi
16	Rama Rakesh	14E31A1222	Ramesh
17	Ramidi Kavay Reddy	14E31A1223	Kavay
18	Suresamirani Sujana	14E31A1224	Sujana
19	Thippasapu Sivani	14E31A1225	Sivani
20	Yenam Reddy Manasa	14E31A1227	Manasa


COORDINATOR


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Activity Name: FDP

Title Name: Design Thinking and Innovation

Date of Event: 22-26 March 2021

Name of Organizing Department: H&S

Name of coordinators : Dr M Prathibha


Name & Designation of Resource Person: V B Rajendra Prasad

Session : 9:45am to 1:30 pm

FDP Summary :

- Innovation imperatives
- Customer centric innovation: Design Thinking
- Design Thinking Tools
- Alternatives of Design Thinking
- Developing New Product / service through Design Thinking
- Design Thinking for Sustainability
- Managing Innovation models
- Key success factors and characteristics of a successful innovation project
- Ideation and Collaborative Innovation frame work

Number Of Participates: 100


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<p>About the college:</p> <p>As an institute committed to quality education, MIT aims at providing learning with a technology-merge & endeavor to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been taking itself to meet this objective. A new institution is emerging in our firm. This new institution brings with it a new era of learning. Aliances are already being forged with the rhythm of tomorrow.</p> <p>About the Department:</p> <p>The Department of H&S provides the best of knowledge of students effectively which sets the right level of competence required by the industry. With its experienced faculty members having an excellent academic background, it takes student's suggestions & discussion seriously with computer-aided demonstration using the latest & the best computing resources.</p> <p>About the programme</p> <ul style="list-style-type: none">• Innovative curriculum• Customer-centric orientation: Design Thinking• Design Thinking Leads• Alternatives of Design Thinking• Developing New Products/ services through Design Thinking• Design Thinking for Sustainability	<p>Chief Patron:</p> <p>Dr. S. Sudipta Reddy, Chairman</p> <p>Dr. S. Jayashree Reddy, Secretary</p> <p>Patron:</p> <p>Dr. K. S. R. N. Reddy, Chancellor</p> <p>Academic Adviser:</p> <p>Dr. K. S. N. Madhu, Director</p> <p>Chief Guest:</p> <p>V. B. Rajashekhara Prasad</p> <p>Convener:</p> <p>Dr. M. Prabhakar Reddy of IITs</p> <p>Program Coordinators:</p> <p>Dr. Rameshwar Goud</p> <p>Dr. Madhava Rao</p>	<p>INSTITUTE OF SCIENCE & TECHNOLOGY</p> <p>Approved by AICTE, Affiliated to OJESM, Hyderabad Managers, Bandlaguda, Post, Kumbhagam, Hyd-500 005 Telangana, India.</p> <p>Design Thinking</p> <p>21 -26 March 2021</p> <p>DEPARTMENT OF HUMANITIES AND SCIENCE</p>
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Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: Design Thinking & Innovation

Department Name : H&S

Date: 22 to 26 Mar 2024

Participation List

S.no	Name	Hall Ticket	Signature
1	M. Aravind	20E31A0 301	Arav
2	M. Umran	20E31A0 302	Umra
3	Arshalar	20E31A0 303	Arsh
4	Arathi	20E31A0 304	Arth
5	Dasthageer	20E31A0 305	Dasth
6	P. Pavan	20E31A0 306	Pava
7	P. Vinay	20E31A0 307	Vinay
8	Fardeen	20E31A0 308	Para
9	T. Mithun	20E31A0 309	Mith
10	Aashra	20E31A2 101	Aash
11	Kaleem	20E31A2 102	Kale
12	Bahadur	20E31A2 103	Baha
13	B. Jettendar	20E31A2 104	Jetta
14	B. Nagesh	20E31A2 105	Nages
15	D. Vinaya	20E31A2 106	Vinay
16	O. Rakesh	20E31A2 107	Rake
17	G. Varsha	20E31A2 108	Varsh
18	K. Kiran Kumar	20E31A2 109	Kiran
19	P. Pavan	20E31A0 306	Pava
20	P. Vinay	20E31A0 307	Vinay
21	Fardeen	20E31A0 308	Para
22	T. Mithun	20E31A0 309	Mith
23	A. Rahul	20E31A0 201	Raha
24	A. Ashwin	20E31A0 202	Ashw
25	Pavani Bhavani Nayak	20E31A0 203	Bhava
26	Pavani	20E31A0 204	Pava
27	Bhavan Nayak	20E31A0 205	Bhava
28	Hanini	20E31A0 206	Hani
29	Amragsai	20E31A0 207	Amra

Signature

In charge

(Handwritten signature in green ink)

Hod sign

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Activity Name: FDP

Title Name: National Science Day

Date of Event: 28/2/2021

Name of Organizing Department: H&S

Name of coordinators : Dr M Prathibha

Name & Designation of Resource Person: Dr. Borra Madhava Reddy

Session : 10:30am to 3:30 pm

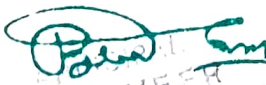
FDP Summary :

It was indeed a very knowledgeable day in which the main motive was to spread a message about the importance of science and its application in our daily life as well as to popularize Science and Technology. Then came the time for the closing ceremony of the event and bidding farewell to the students in the evening.

Number Of Participates: 150

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<p>About the college:</p> <p>As an Institute committed to quality education, MST aims at providing learning with a Technology edge & endeavor to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been striving itself to meet this objective. A new evolution is coming in our lives. This new evolution brings with it a new way of working. Millions are already taking their first in the rhythm of tomorrow.</p> <p>About the Department</p> <p>The Department of H&S provides the base of knowledge of students effectively which sets the highest level of competency required by the industry. With its experienced faculty members having excellent academic background, it trains students applying classroom learning with computer aided demonstrations making their learning a rich and rewarding experience.</p> <p>About the Programme</p> <p>It was indeed a very knowledgeable day in which the main motive was to spread a message about the importance of science and its application in our daily life as well as to popularize science and technology.</p>	<p>Chief Patrons:</p> <p>Sh. S. Srinivas Reddy, Chairman</p> <p>Sh. S. Srinivas Reddy, Secretary</p> <p>Patron:</p> <p>Dr. Y. S. S. N. Reddy, Principal</p> <p>Academic Advisor:</p> <p>Dr. H. S. N. Reddy, Director</p> <p>Chief Guest:</p> <p>Dr. Srinivas Reddy</p> <p>Convener:</p> <p>Dr. Srinivas Reddy</p> <p>Program Coordinators:</p> <p>Dr. Srinivas Reddy</p> <p>Dr. Srinivas Reddy</p>	<p>MAHAVEER </p> <p>INSTITUTE OF SCIENCE & TECHNOLOGY</p> <p>Approved by AICTE, Affiliated to JNTU, Hyderabad Bandlaguda, Post: Bandlaguda, Hyd. 500 005 Telangana, India.</p> <p></p> <p>28th February</p> <p>NATIONAL SCIENCE DAY</p> <p>DEPARTMENT OF HUMANITIES AND SCIENCE</p>
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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: National science Day

Department Name : H₂S

Date: 28/2/2021

Participation List

S.no	Name	Hall Ticket	Signature
1	D WAHEED	20 B3100101	Wahab
2	A CHARAN	20 B3100102	Charan
3	B NIKHARAJU	20 B3100103	Niharaju
4	C SANJAY	20 B3100104	Sanjay
5	D NAVEEN	20 B3100105	Navneen
6	D VANUVE	20 B3100106	Vanu
7	G VARUN	20 B3100107	Varun
8	M D MOZZ	20 B3100108	Mozz
9	MOHD BNAS	20 B3100109	Amaz
10	MOHD BOJABER	20 B3100110	Boj
11	MOHD CURRISH	20 B3100111	Cur
12	M MURALI	20 B3100112	Mur
13	M RAJIV	20 B3100113	Rajiv
14	V AJAY	20 B3100114	Ajay
15	M ABHINAV	20 B3100301	Abh
16	MOHD IMRAN	20 B3100302	Imr
17	MOHD ARSHADAN	20 B3100303	Arsh
18	MOHD ABIR	20 B3100304	Abir
19	MOHD ADITHYAN	20 B3100305	Adith
20	MOHD BIN	20 B3100208	Bin
21	K LAKSHMPRANTH	20 B3101209	Laksh
22	K MANUJ	20 B3101210	Manu
23	K SIDDHARTH	20 B3101211	Siddh
24	K SURESH	20 B3101212	Suresh
25	K ARCHAN	20 B3101213	Arch
26	M MANUJ SURESH	20 B3101214	Manu
27	M SINDHUJA	20 B3101215	Sindhu
28	MOHD SAHIL	20 B3101216	Sahil
29	K LAXMI	20 B3101217	Laxmi

In charge

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Activity Name: Guest Lecture

Title Name: EVOLUTION OF MODERN CLASSROOM IN THE CONTEXT OF ELT

Date of Event: 22/01/2020

Name of Organizing Department: H&S

Name of coordinators : Dr M Prathibha

Name & Designation of Resource Person: Dr. V. Anuradha, Asso Prof.

Session : 9:45am to 1:30 pm

Summary : English has been taught as a second language or a foreign language and the teaching methods adopted faced drastic metamorphosis as per the need and use of English. English Language Teaching (ELT) in the present context is the combination of academic study of language to understand the content and communication with practical training

Number Of Participates: 100

Document Proof:

K. Anuradha
PROFESSOR
M. PRATHIBHA
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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KANNUR UNIVERSITY, KANNUR-690 005.

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Tel: 040-64596979,8978380692,Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: Evolution of Modern classroom

19

Department Name : H₄S

in the content of ELT

Date: 22/1/20

Participation List

S.no	Name	Hall Ticket	Signature
1	Uddin	19E31A0440	Uddin
2	M. Srinivas	19E31A0441	Srinivas
3	N. Nihaka	19E31A0442	Nihaka
4	Navaneeth Singh	19E31A0443	Navaneeth
5	Ravi Ravindra	19E31A0444	Ravi
6	Jaya Krishna Reddy	19E31A0445	Jaya
7	Nikhith Reddy	19E31A0446	Nikhith
8	P. Anantha	19E31A0447	Anantha
9	Keerthana	19E31A0448	Keerthana
10	P. Lakshmi	19E31A0449	Lakshmi
11	P. Nag Sai	19E31A0450	Nag Sai
12	V. Vekitha	19E31A0546	Vekitha
13	Sindhu	19E31A0547	Sindhu
14	Toebor	19E31A0548	Toebor
15	Fathima	19E31A0549	Fathima
16	Hussain	19E31A0550	Hussain
17	Sneha Rai	19E31A0551	Sneha
18	K A Sai	19E31A0552	K A Sai
19	Pannay Sharma	19E31A0553	Pannay
20	Syed ismail Hussain	19E31A0554	Syed ismail
21	Fathima	19E31A0555	Fathima
22	Srinivasa Gaud	19E31A0556	Srinivasa
23	Tirupati	19E31A0557	Tirupati
24	Mohiuddin	19E31A0558	Mohiuddin
25	Ranith Kumar	19E31A0559	Ranith
26	Bada Anush	19E31A0560	Bada
27	Harshitha Yadav	19E31A0561	Harshitha
28	C. Karthik	19E31A0562	Karthik
29	G. Harshini	19E31A0563	Harshini

In charge

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Activity Name: FDP

Title Name: HOW TO WRITE THE RESEARCH PAPERS

Date of Event: 15/10/2019

Name of Organizing Department: H&S

Name of coordinators : Dr M Prathibha

Name & Designation of Resource Person:

1. Dr S Murali, Prof. & HOD-MECH

2. Dr B Nageswar Rao, Prof.-MECH & IQAC -Coordinator

Session : 9:45am to 1:30 pm

FDP Summary :

1. Choose a topic.
2. Read and keep records.
3. Form a thesis.
4. Create a mind map or outline.
5. Read again.
6. Rethink your thesis.
7. Draft the body.
8. Revise.

Number Of Participates: 100

K. Sankar
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About the college:
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About the Department:
The Department of H&S equates the share of knowledge of students effectively which meets the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, a team of modern supplementing classroom lectures with computer aided demonstration making their learning a rich and rewarding experience.

About the Programme

- Improve research paper
- Connect with professors and researchers
- Inform a future career path

Chief Patron:
Dr. J. Srinivas Reddy, Chairman
Dr. S. Srinivas Reddy, Secretary

Patron:
Dr. K. S. S. S. Reddy, Principal
Academic Advisor:
Dr. H. S. N. Murthy, Director

Chief Guest:
Dr. S. Murali, Prof. & HOD-MECH
Dr. B. Narayana Rao, Prof. & HOD-MECH & IQAC-COORDINATOR

Convener:
Dr. M. Srinivas, HOD of H&S

Program Coordinators:
Mr. K. Srinivas Rao
Mr. Madhava Rao

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Telangana, India.

How to WRITE A GREAT RESEARCH PAPER

- of various research strategies
- of writing letters and emails
- of laboratory experiments
- of various laboratory equipment

DEPARTMENT OF HUMANITIES AND SCIENCE

K. Srinivas

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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Hyderabad-500 005, TELANGANA INDIA
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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: How to write Research Papers

Department Name : UGS

Date: 15/10/2019

Participation List

S.no	Name	Hall Ticket	Signature
1	V. Praveen Kumar	19E31A2 130	Poos
2	Soorav Kumar Singh	19E31A2 129	Soorav
3	Shalini	19E31A2 128	Shalini
4	R. Akansha	19E31A2 127	Akansha
5	N. Tanusree	19E31A2 126	Tanusree
6	Soorav Kumar	19E31A2 125	Soorav
7	Rajeswari	19E31A2 124	Rajeswari
8	Uddin mezaui	19E31A2 123	Uddin
9	Ullah Khan	19E31A2 122	Ullah
10	Khader Ahmed	19E31A2 121	Khader
11	Jamal Umair	19E31A2 120	Jamal
12	Vengala Abhisam	19E31A1 230	Vengala
13	Narain Teji	19E31A1 229	Narain
14	V. Vrushnavi	19E31A1 228	V. Vrushnavi
15	Shiva Kumar	19E31A1 227	Shiva
16	Jaljeja	19E31A1 226	Jaljeja
17	Amer	19E31A1 225	Amer
18	Mahmood	19E31A1 224	Mahmood
19	Saicharan Reddy	19E31A1 223	Saicharan
20	Deeksha	19E31A1 222	Deeksha
21	Prasanna	19E31A1 221	Prasanna
22	Ramya Sai	19E31A1 220	Ramya
23	Sareha	19E31A0 595	Sareha
24	S. Sandeep	19E31A0 594	S. Sandeep
25	T. Revanth	19E31A0 593	T. Revanth
26	Dhanalaxmi	19E31A0 592	Dhanalaxmi
27	Manisha	19E31A0 591	Manisha
28	Harsha	19E31A0 590	Harsha
29	Abhishek	19E31A0 589	Abhishek


In charge




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Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Activity Name: FDP

Title Name: Basic Computer Skills

Date of Event: 2nd to 4th May, 2019

Name of Organizing Department: H&S

Name of coordinators : Dr P Pratibha, HOD,H&S

Name & Designation of Resource Person: Mr Srinivas Kumar

Session : 10 am to 4.00 pm

Seminar Summary : Productivity software.

Operating systems.

Presentation software.

Digital marketing.

Computer programming.

Graphic design.

Communication tools.

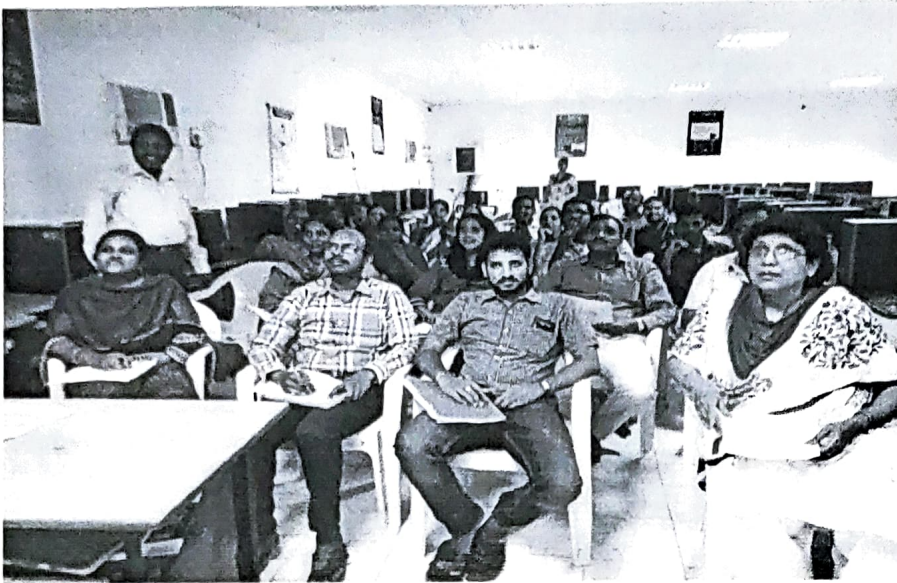
Database management.

Number Of Participates: 30

Document Proof:

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About the colleges:

As an Institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Department:

The Department of H&S quenches the thirst of knowledge of students effectively which meet the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

About the Programs:

- Computer Operating Skills
- Computer Graphics
- Communication Tools
- Database Management

Chief Patron:

Dr. S. Sudeepa Reddy, Chairman
Dr. S. Sudeepa Reddy, Secretary

Patron:

Dr. K. S. S.N. Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Chief Guest:

Mr. P. Srinivas Kumar

Convener:

Dr. M. Prabhakar, HOD, H&S

Program Coordinators:

Dr. Madhuresh,
Mrs. Madhavi,
Mr. Madhava Rao

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COMPUTERS
BASIC
COMPUTER
SKILLS

DEPARTMENT OF
HUMANITIES AND SCIENCE

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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

Activity Name: FDP

Title Name: Vedic Mathematics

Date of Event: 27/11/18

Name of Organizing Department: H&S

Name of coordinators : Dr P Pratibha, HOD,H&S

Name & Designation of Resource Person: Dr Upender Mendu

Session : 9:45am to 4.10 pm

Seminar Summary : Vedic Mathematics is a collection of Techniques/Sutras to solve mathematical arithmetics in easy and faster way. It consists of 16 Sutras (Formulae) and 13 sub-sutras (Sub Formulae) which can be used for problems involved in arithmetic, algebra, geometry, calculus, conics. Vedic mathematics, simplifies arithmetic and algebraic operations, and has increasingly found acceptance the world over. Vedic Mathematics helps find solutions in a single or a few steps where as conventional methods require multiple steps. Vedic Mathematics eases and simplifies multiplication, divisibility, complex number.

Number Of Participates: 300



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<p>About the college:</p> <p>As an Institute committed to quality education, MIST aims at providing learning with a Technology edge & endeavor to provide constant learning to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been striving hard to meet this objective. A new evolution is emerging in our lives. This new evolution brings with it a new way of working. Millions are already taking their lives to the rhythm of e-commerce.</p> <p>About the Department:</p> <p>The Department of E&S equips the thick of knowledge of students effectively which sets the highest level of competency required by the industry. With its experienced faculty members having excellent academic background, it trains students applying classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.</p> <p>About the programme</p> <p>Vedic Mathematics is a collection of Techniques/Secrets to solve mathematical problems in easy and faster way. It consists of 16 Suktas (Formulas) and 13 sub-suktas (Sub Formulas) which can be used for problems involved in arithmetic, algebra, geometry, calculus, trigonometry. Vedic mathematics, simplifies arithmetic and algebraic operations, and has increasingly found acceptance the world over.</p>	<p>Chief Patrons:</p> <p>Shri. S. Srinivasulu Reddy, Chairman Shri. S. Srinivasulu Reddy, Secretary</p> <p>Patron:</p> <p>Dr. K. S. S. N. Reddy, Principal</p> <p>Academic Advisor:</p> <p>Dr. H. S. N. Murthy, Director</p> <p>Chief Guest:</p> <p>Dr. Upendra Menon</p> <p>Convener:</p> <p>Dr. M. Srinivasulu Reddy, MOD, M&S</p> <p>Program Coordinators:</p> <p>Mrs. A. S. Lakshmi Ms. P. Mohanlaxmi Devi</p>	<p>MAHAVEER  INSTITUTE OF SCIENCE & TECHNOLOGY</p> <p>Approved by AICTE, Affiliated to JNTU, Hyderabad Ward No. 1, Bandlaguda, Post: Bandlaguda, Hyd-500 005 Telangana, India.</p>  <p>DEPARTMENT OF HUMANITIES & SCIENCES</p> <p>DEPARTMENT OF HUMANITIES AND SCIENCE</p>
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K. Srinivasulu Reddy
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Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: Vedic Mathematics

Department Name : HGS

Date: 27/11/18

Participation List

S.no	Name	Hall Ticket	Signature
1	A. Deepa	19E31A0101	Deepa
2	B. Lalitha Rao	19E31A0102	Lalitha
3	B. Raresh	19E31A0103	Raresh
4	D. Sakethi	19E31A0104	Sakethi
5	G. Aravind	19E31A0105	Aravind
6	G. Govardhan Kumar	19E31A0106	Govardhan
7	Abdullah	19E31A0107	Abdullah
8	Abhishek	19E31A0108	Abhishek
9	J. Chandramouli	19E31A0109	Chandramouli
10	J. Hanthavardhan	19E31A0110	Hanthavardhan
11	Gi. Praveena	19E31A0210	Praveena
12	Gi. Sparandhy	19E31A0211	Sparandhy
13	K. Sai Kumar	19E31A0212	Sai Kumar
14	K. Baisang	19E31A0213	Baisang
15	L. Manoj Rao	19E31A0214	Manoj Rao
16	M. Naveen	19E31A0215	Naveen
17	M. Maniula	19E31A0216	Maniula
18	M. Danyth Reddy	19E31A0217	Danyth Reddy
19	M. Ganesh Reddy	19E31A0218	Ganesh Reddy
20	Nalla Rahul	19E31A0219	Nalla Rahul
21	T. Deepthi	19E31A0220	Deepthi
22	Abdul Bari	19E31A0301	Abdul Bari
23	B. Anil Kumar	19E31A0302	Anil Kumar
24	B. Vamsi	19E31A0303	Vamsi
25	B. Rahul	19E31A0304	Rahul
26	Tharun Kumar Goud	19E31A0305	Tharun Kumar
27	MD Arez	19E31A0306	MD Arez
28	Ilyas Khan	19E31A0307	Ilyas Khan
29	Sanidya Devara	19E31A0308	Sanidya Devara

Signature

In charge

K. Anil

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Workshop detail year:

Activity Name: Guest Lecture

Title Name: Nanotechnology

Date of Event: 25/12/2018

Name of Organizing Department: H&S

Name of coordinators : Dr M.Prathibha

Name & Designation of Resource Person: Dr K Rajesh Kumar, Professor

Session 1: 10.30am to 12.30 pm

Session 2: 2pm to 4pm

Summary : Nanotechnology is a field of research and innovation concerned with building 'things' - generally, materials and devices - on the scale of atoms and molecules. A nanometre is one-billionth of a metre: ten times the diameter of a hydrogen atom. The diameter of a human hair is, on average, 80,000 nanometres.

Number Of Participates: 170

Document Proof:

K. Rajesh Kumar
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Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: Nanotechnology

Department Name : HYS

Date: 25/11/18

Participation List

S.no	Name	Hall Ticket	Signature
1	A Binall M	18 E3 1A0401	Mahin
2	A Sineeth	18 E3 1A0402	Siva
3	B Aditya	18 E3 1A0403	Han
4	B Ajay	18 E3 1A0404	Sai Teja
5	B Sai Teja	18 E3 1A0405	Pran
6	C Pranay	18 E3 1A0406	Darth
7	D Dakshitha	18 E3 1A0407	Gowth
8	D Gowtham	18 E3 1A0408	Muni
9	D Hounika	18 E3 1A0409	NRE
10	B Nithu	18 E3 1A0410	Jithu
11	G Jithendar	18 E3 1A0411	Yashu
12	G B Yamini	18 E3 1A0412	Raju
13	G Raju	18 E3 1A0413	Yashu
14	G Harshith	18 E3 1A0414	Parva
15	H Pavan	18 E3 1A0415	Kalika
16	J Kavali	18 E3 1A0416	Yashu
17	K Harshini	18 E3 1A0417	Mud
18	Mohd Irfan	18 E3 1A0418	Zakir
19	Mohd Zaaki	18 E3 1A0419	Teja
20	M Teja	18 E3 1A0420	Avish
21	N Avinash	18 E3 1A0421	Teja
22	N Teja	18 E3 1A0422	Gayith
23	N Gayathri	18 E3 1A0423	Jah
24	N Jabbar	18 E3 1A0424	Pr
25	N Jyoti	18 E3 1A0425	Han
26	P Ajay Kumar	18 E3 1A0426	David
27	P Anirudh	18 E3 1A0427	Wahid
28	R Varish Kumar	18 E3 1A0428	Ken
29	R Raketh	18 E3 1A0429	Renz

In charge

Hod sign

Principal
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Workshop detail year:

Activity Name: FDP/Seminar/Workshop

Title Name: Effective Teaching Methodologies

Date of Event: 4-12-2017 to 6-12-17

Name of Organizing Department: H&S

Name of coordinators : Dr M.Prathibha

Name & Designation of Resource Person: Dr K Kiran Kumar, Professor, MBA Dept

Session 1: 10.30am to 12.30 pm

Session 2: 2pm to 4pm

Workshop Summary : The **teacher** maintains control over what is being learned and therefore can ensure that the lesson meets the needs and requirements of the curriculum. Within this **methodology** the **teacher** is able to move amongst the class and supply individual feedback while providing extension activities as required.

Number Of Participates: 30

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Kiran K
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About the College
 An institute committed to quality education.
CONVENER

With aim at providing learning with a technology- wise & pro-active to provide careers leading to the students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been striving hard to meet this objective. A new civilization is emerging for our times. This civilization goes with its new way of working, working are already being their lives to the rhythms of tomorrow.

About H&S Dept
 The Department of H&S exercises the best of knowledge of students effectively which meets the highest level of competency required by the industry. With its experienced faculty members having excellent academic background, it does students experiencing classroom lectures with computer aided demonstrations making their learning a fun and rewarding experience.

About the Workshop
 "Effective Teaching Methodologies" was organized in the Institute for existing & new faculty members from 4-12-2017 to 9-12-17. Mahaveer Institute believes that continuous employment and advancement for faculty members depends upon the growth in teaching practices; thus, there is a need for faculty across all disciplines to understand best instructional practices and the strategies that develop effective teaching behaviors and skills.

Organising committee

CHIEF PATRON
 S. Sudarshan Reddy, Chairman
 Sri. S. Surendar, Reddy, Secretary

DIRECTOR
 Dr. H. S. N. Murthy

PATRON
 K.S.S.E.N Reddy, Principal

CONVENER
 Dr. K Kiran Kumar, Professor,
 HOD of MBA Dept
CO-CONVENER
 Dr. Pratibha, Professor, HOD
 of H&S Dept

PROGRAM COORDINATORS
 Mrs. P Manju Rani
 Mrs. PV Vinittha
 Mr. T.S Sriulvas


Dec 4th to 6th Dec 2017

FDP ON

**EFFECTIVE TEACHING
 METHODOLOGIES**

**EFFECTIVE
 TEACHING**

Organized by
 Department of Humanities
 and Science


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Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year:

Activity Name: Guest Lecture (Chemistry)

Title Name: Synthesis of Solar cell Applications

Date of Event: 23-12-2017

Name of Organizing Department: H&S

Name of coordinators : Dr M.Panda

Name & Designation of Resource Person: Dr Veera Sekhara Goud, Professor

Session 1: 10.30am to 2pm

Summary : The utilization of clean, renewable energy sources has become a prerequisite for the development of human society. Among a variety of new energy technologies, solar power is undoubtedly one of the most promising technologies. A solar cell is a device that converts light energy directly into electrical energy via photovoltaic effects or photochemical reactions.

Number Of Participates: 150

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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: *Synthesis of solar cell Application*

Department Name : *H&S*

Date: *23/12/17.*

Participation List

S.no	Name	Hall Ticket	Signature
1	C. Mahesh	17E31A0507	Mahesh
2	C. Anusha	17E31A0508	Anusha
3	C. Harish	17E31A0509	Harish
4	D. Ganesh	17E31A0510	Ganesh
5	D. Shilpa	17E31A0511	Shilpa
6	G. Harika	17E31A0513	Harika
7	B. Ramesh	17E31A0409	Ramesh
8	B. Prathap Mishra	17E31A0410	Prathap
9	B. Maneesha	17E31A0411	Maneesha
10	B. Sai Roshan	17E31A0412	Sai Roshan
11	C. Sai Krishna	17E31A0413	Sai Krishna
12	C. Ramesh	17E31A0414	Ramesh
13	C. Parvithra	17E31A0415	Parvithra
14	G. Sai Kiran	17E31A0208	Sai Kiran
15	G. Sai Sreya	17E31A0209	Sai Sreya
16	G. Kiran Kumar	17E31A0210	Kiran
17	G. Sailatha	17E31A0211	Sailatha
18	K. Sandeep	17E31A0212	Sandeep
19	Aditya	17E31A0213	Aditya
20	K. Gopi	17E31A0214	Gopi
21	A. Jadhav	17E31A1201	Jadhav
22	A. Madhav	17E31A1202	Madhav
23	B. Poasad	17E31A1203	Poasad
24	B. Sachin	17E31A1204	Sachin
25	B. Asith	17E31A1205	Asith
26	Kiran Kumar	17E31A1206	Kiran
27	C. Poashansha	17E31A1207	Poashansha
28	C. Mahesh	17E31A1208	Mahesh
29	G. Syamala	17E31A1209	Syamala

[Signature]
In charge

[Signature]
Hod sign

Keshav
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Workshop detail year:

Activity Name: FDP/Seminar/Workshop

Title Name: Basics of Lecture Methods

Date of Event: 19-6-2017 to 23-6-2017

Name of Organizing Department: H&S

Name of coordinators : Dr M.Panda

Name & Designation of Resource Person: Dr K Kiran Kumar, Professor, MBA Dept


Session 1: 10.30am to 12.30 pm

Session 2: 2pm to 4pm

Workshop Summary : The **teacher** maintains control over what is being learned and therefore can ensure that the lesson meets the needs and requirements of the curriculum. Within this **methodology** the **teacher** is able to move amongst the class and supply individual feedback while providing extension activities as required.

Number Of Participates: 20

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About the college:

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About the Department:

The Department of H&S quenches the thirst of knowledge of students effectively which meet the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

About the FDP

"Effective Teaching Methodologies" was organized in the Institute for existing & new faculty members from 4-12-2017 to 6-12-17. Mahaveer Institute believes that continued employment and advancement for faculty members depends upon the growth in teaching practices; thus, there is a need for faculty across all disciplines to understand best instructional practices and the strategies that develop effective teaching behaviors and skills.

Chief Patrons:

Sri S. Subrahman Reddy, Chairman

Sri S. Suresh Reddy, Secretary

Patron:

Dr. K. S. R. S.N. Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Convener:

Dr. K. Suresh Reddy, HOD of MEA dept

Co-convener:

Dr P Parida

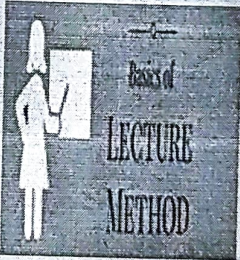
Program Coordinators:

Mrs. P Manjira Reddy

Mr. T.S. Srinivas

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Approved by: AICTE, Affiliated to: JNTUH, Hyderabad
Narasaraopeta, Bandlaguda, Post: Bandlaguda, Hyd-500 005
Telangana, India.



Basis of

LECTURE
METHOD

DEPARTMENT OF
HUMANITIES AND SCIENCE


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 Bandlaguda, Hyd-500 005;



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Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year:

Activity Name: Workshop

Title Name:Electrical AutoCad

Date of Event: *March 18th to 20th, 2021*

Name of Organizing Department:EEE

Name of coordinators : Dr. M.Rajendar Reddy


Dr.M.Sudhakaran

Name & Designation of Resource Person: Mr.K. Naresh Babu

Sessions:

- AutoCAD Electrical Editing Commands
- Use of PLC Symbols.
- Usage of Schematics of single wires & Commands
- Manage project paths & file paths in AutoCAD Electrical

Workshop Summary : Computers have influenced every sphere of our lives in one way or other. Computer is helping to design, analyze and manufacture the product with a short span of time. AutoCAD is a software application for 2D and 3D computer-aided design (CAD) and


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drafting. It is being used in wide range of computer based tools that assist engineers, architects and other design professionals in their design activities. It is most widely used tool by EEE.

Number Of Participates:80

Document Proof:

Photos:

Brochures:

About the college

As an Institute committed to quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new revolution is emerging in our lives. This new revolution brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Department

The Department of EEE is working with a mission to contribute through excellence in technical education, with focus on continuous, innovative, ethical & social values in the

Department of Electrical Engineering
Mahaveer Institute of Science & Technology
Mahaiveer Nagar, Mysore

Mission

The Department's mission is to generate employable Electrical engineering graduates with knowledge, skills and ethics, provide them with the professional and soft skills necessary to lead a successful career and peaceful life and equip them with the confidence necessary to contribute to society by performing in their respective chosen fields of endeavor.

Objectives of the workshop:

The main objective of the workshop is to create awareness among young Electrical Engineers about the current advances of research and importance of the knowledge of solving real life and industrial problems in the process of achieving the individual, collective and societal goals with sustainable technology, processes and products.

Chief Patrons:
Dr. S. Suresh Babu, Secretary
Dr. S. Channarayana, Joint Secretary

Patron:
Dr. E. S. S.S.N.Reddy, Principal

Academic Advisor:
Dr. H.S.N.Murthy, Director

- Topics:**
- AutoCAD Electrical Editing Commands
 - Use of PLC Symbols
 - Use of AutoCAD Electrical Symbols
 - Use of AutoCAD Electrical Tables
 - Use of AutoCAD Electrical Reports

Certificate will be issued to all participants

Convener:
Dr. M.Rajender Reddy
Professor,
Dept. of Electrical Engineering
Mobile No:9906611762
Email: el_engg_dept@mist.ac.in

Program Coordinators:
Dr. M.Sudhakar
Professor,
Electrical Department
Mobile No:9943420468
Resource Person:
Mr. A. Nares Babu
Who all can participate
Faculty of different Universities, Colleges & Industries



Three Day National Level
Workshop
on

ELECTRICAL AUTOCAD

AUTOCAD
ELECTRICAL

March 18th to 20th, 2021
Timings: 10:00am to 3:00pm



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Mahaiveer Nagar, Mysore
500 005

About the college:

As an Institute committed to quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About the Department:

The Department of E.E.E is working with a mission to contribute through excellence in technical education, with research orientation. It imparts ethical & moral values to the student's so as to make them emerge as responsible professionals. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience

Mission:

The Department's mission is to generate employable Electrical engineering graduates with knowledge, skills and ethics; provide them with the professional and soft skills necessary to lead a successful career and peaceful life and equip them with the confidence necessary to contribute to society by performing in their respective chosen fields of endeavor.

Objectives of the workshop:

The main objective of the workshop is to create awareness among young Electrical Engineers about the current advances of research and importance of the knowledge of solving real life and industrial problems in the process of achieving the individual, collective and societal goals with sustainable technology, processes and products.

Chief Patrons:

Sri.S.SurendarReddy,Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

Patron:

Dr.K.S. S.S.N.Reddy,Principal

Academic Advisor:

Dr.H.S.N.Murthy,Director

Topics:

- AutoCAD Electrical Editing Commands
- Use of PLC Symbols.
- Usage of Schematics of single wires & Commands
- Manage project paths & file paths in AutoCAD Electrical

Emailid:e3hod.eee@gmail.com

Certificate will be issued for active participants

Convener:

Dr.M.Rajendar Reddy
Professor,
Dept.of Electrical Engineering
MobileNo:9966411762
Emailid:e3.hod.eee@gmail.com

Program Coordinators:


Dr.M.Sudhakaran
Professor,
Electrical Department.
MobileNo:9943420468

Resource Person:

I.Mr.K.NareshBabu

Who all can participate:

Faculty of different Universities, Colleges & Industries.


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Bandlaguda, Hyd-500 085.



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Venugopal, Bandlaguda, Post: Kotharepalli, Hyderabad

Three Day National Level
Workshop
on

ELECTRICAL AUTOCAD



March 18th to 20th, 2021

Timings: 10:00am to 3:00pm





Name of the Workshop/FDP/Seminar: Electrical Auto cad

Date: 19-03-2020

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Chandana	EEE	Student	A. Chandana
2	K. Hanifah	EEE	Student	K. Hanifah
3	Vaishali Chavhan	EEE	Student	Vaishali
4	P. Keerthi	EEE	Student	Keerthi
5	M. Aakanksha	EEE	Student	Aakanksha
6	Mukha Priya	EEE	Student	Mukha
7	E. Shirani	EEE	Student	E. Shirani
8	R. Rani	EEE	Student	R. Rani
9	V. Swathi	EEE	Student	Swathi
10	C.H. Umesh	EEE	Student	Umesh
11	C. Bharth	EEE	Student	Bharth
12	K. Manoj	EEE	Student	Manoj
13	J. Madhan	EEE	Student	Madhan
14	K. Prashanth	EEE	Student	K. Prashanth
15	B. Jagadeeswar	EEE	Student	Jagadeeswar
16	Rajan Sharma	EEE	Student	Rajan
17	Parvathamma	EEE	Student	Parvathamma
18	Gayatri Sai	EEE	Student	Gayatri
19	M. Raghavender	EEE	Student	Raghavender
20	E. Navan	EEE	Student	Navan
21	G. MAHESH	EEE	Student	G. Mahesh
22	Lokesh	EEE	Student	Lokesh
23	P. Shashank	EEE	Student	P. Shashank
24	P. Prashanth	EEE	Student	P. Prashanth
25	Vishnu Varadhan	EEE	Student	Vishnu
26	Shreetha Mushty	EEE	Student	Shreetha
27	Shreetha Ravi	EEE	Student	Shreetha
28	R. Sainivas	EEE	Student	R. Sainivas
30	M. Sandhya	EEE	Student	Sandhya
31	G. AJAY	EEE	Student	Ajay
32	K. Sampath	EEE	Student	K. Sampath

33. V. Raju EEE Student Raju

34. L. Manojrad EEE Student Manojrad

HOD

PRINCIPAL
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INSTITUTE OF SCIENCE & TECHNOLOGY
Londreguda, Hyderabad 500 005.



Name of the Workshop/FDP/Seminar: Electrical Auto cad

Date: 19-03-2024

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Chandana	EEE	Student	A. Chandana
2	K. Hanifah	EEE	Student	K. Hanifah
3	Vaichali Chavan	EEE	student	Vaichali
4	P. Keerthi	EEE	student	Keerthi
5	M. Aakanksha	EEE	student	Aakanksha
6	Musha Bujra	EEE	student	Musha
7	E. Shrivani	EEE	student	E. Shrivani
8	R.T. Rani	EEE	Student	R.T. Rani
9	V. Swathi	EEE	student	Swathi
10	C.H Umesh	EEE	student	Umesh
11	C. Bharth	EEE	student	Bharth
12	K. MANOJ	EEE	student	Manoj
13	J. Madhan	EEE	student	Madhan
14	K. prashanth	EEE	student	K. Prade
15	B. Jagadeeshwar	EEE	student	Jade
16	Rajan Sharma	EEE	Student	Rani
17	Parvathamma	EEE	student	Parvathamma
18	Sai V. Sai	EEE	student	Sai
19	M. Rajavender	EEE	Student	Rajavender
20	E. Navan	EEE	Student	Navan
21	G. MAHESH	EEE	Student	G. Mahesh
22	Lokesh	EEE	Student	Lokesh
23	P. Shashank	EEE	Student	P. Shashank
24	P. Prashanth	EEE	student	P. Prashanth
25	Vishnu Varadhan	EEE	Student	Vishnu
26	Shruthi Mubthy	EEE	Student	Shruthi Mubthy
27	Shakeen Razi	EEE	student	Shakeen Razi
28	R. Sainivas	EEE	Student	R. Sainivas
30	M. Sandhya	EEE	Student	Sandhya
31	G. A. Jag	EEE	Student	Jag
32	K. Sampath	EEE	Student	K. Sampath

33. V. Raju EEE Student Raju
34. L. Manojrao EEE Student Manojrao

HOD

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



Name of the Workshop/FDP/Seminar: Electrical Auto cad

Date: 19-03-2024

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A Chandana	EEE	Student	A. Chandana
2	K. Hanifah	EEE	Student	K. Hanifah
3	Vaishali Chavan	EEE	Student	Vaishali
4	P. Keerthi	EEE	student	Keerthi
5	M. Aakanksha	EEE	student	Aakanksha
6	Muskan Priya	EEE	student	Muskan
7	E. Shivaraj	EEE	Student	E. Shivaraj
8	R. Rami	EEE	Student	R. Rami
9	V. Swathi	EEE	student	Swathi
10	C.H. Umesh	EEE	Student	Umesh
11	C. Bharth	EEE	Student	Bharth
12	K. Manoj	EEE	Student	Manoj
13	J. Madhan	EEE	Student	Madhan
14	K. Prashanth	EEE	student	K. Prashanth
15	B. Jagadeeswar	EEE	student	Jagadeeswar
16	Rajan Sharma	EEE	student	Rajan
17	J. Anurag	EEE	Student	Anurag
18	G. V. Sai	EEE	student	V. Sai
19	M. Rajavardha	EEE	Student	Rajavardha
20	E. Neelam	EEE	Student	Neelam
21	J. MAHESH	EEE	Student	MAHESH
22	Lokesh	EEE	Student	Lokesh
23	P. Shashank	EEE	Student	Shashank
24	P. Prashanth	EEE	Student	Prashanth
25	Vishnu Varadharaj	EEE	Student	Vishnu Varadharaj
26	Shruthi Madhavi	EEE	Student	Shruthi Madhavi
27	Shruti Ravi	EEE	Student	Shruti Ravi
28	R. Saivivas	EEE	Student	Saivivas
30	M. Saikrishna	EEE	Student	Saikrishna
31	G. Aja	EEE	Student	Aja
32	K. Sampath	EEE	Student	K. Sampath

33. V. Raju EEE Student

34. L. Manojana EEE Student

Ravi

manojana

HOD

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INSTITUTE OF SCIENCE & TECHNOLOGY
Kandamuru, 500 005



Name of the Workshop/FDP/Seminar: Electrical Audit AD

Date: 30.3.2024

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A Chandana	EEE	Student	A Chandana
2	K. Hanifah	EEE	Student	K. Hanifah
3	Vaidhali chavan	EEE	student	Vaidhali chavan
4	Muskan Priya	EEE	student	Muskan Priya
5	R. Rani	EEE	student	R. Rani
6	Y. Swati	EEE	student	Y. Swati
7	E. Shrivani	EEE	student	E. Shrivani
8	M. Ashwaththa	EEE	Student	M. Ashwaththa
9	P. Keerthi	EEE	student	P. Keerthi
10	CH Umeshchandra	EEE	Student	CH Umeshchandra
11	C. Bharath	EEE	Student	C. Bharath
12	M. Parvathikumari	EEE	Student	M. Parvathikumari
13	K. Manoj	EEE	student	K. Manoj
14	G. Jay	EEE	student	G. Jay
15	K. Sampath	EEE	Student	K. Sampath
16	Sathyaa	EEE	Student	Sathyaa
17	Rajson Sharma	EEE	student	Rajson Sharma
18	J. Madhan	EEE	student	J. Madhan
19	E. Prashanth	EEE	student	E. Prashanth
20	B. Jagadeeshwar	EEE	Student	B. Jagadeeshwar
21	M. Raghavender	EEE	Student	M. Raghavender
22	E. Naveen	EEE	Student	E. Naveen
23	G. Mahesh	EEE	Student	G. Mahesh
24	Laksh	EEE	Student	Laksh
25	P. Shashank	EEE	Student	P. Shashank
26	P. Prashanth	EEE	student	P. Prashanth
27	Vishnu Varsha	EEE	student	Vishnu Varsha
28	Shaikh Musab	EEE	student	Shaikh Musab
30	Shaikh Razi	EEE	Student	Shaikh Razi
31	R. Srinivas	EEE	Student	R. Srinivas
32	M. Santhosh	EEE	Student	M. Santhosh

33 M. Manjula EEE student Manjula
 34 V. Sanjay EEE student Sanjay
 35 T. Deepthi EEE student Deepthi
 36 G. Spoorthi EEE student Spoorthi
 37 M. Danush EEE student Danush

HOD

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Mandragadda, Hyd-500 082



Name of the Workshop/FDP/Seminar: Electrical AutoCAD

Date: 18-03-2021

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Chandana	EEE	Student	A. Chandana
2	K. Havilah	EEE	Student	K. Havilah
3	Vaishali charan	EEE	Student	Vaishali's
4	E. Shirani	EEE	Student	E. Shirani
5	M. Anantkaha	EEE	Student	Anantkaha
6	P. Keerthi	EEE	Student	Keerthi
7	Muskan Priya	EEE	Student	Muskan
8	R.T. Rani	EEE	Student	R.T. Rani
9	V. Suresh	EEE	Student	V. Suresh
10	M. Raghavender	EEE	Student	M. Raghavender
11	Rajani Shashna	EEE	Student	Rajani
12	J. Madhan	EEE	Student	J. Madhan
13	B. Jayadev	EEE	Student	B. Jayadev
14	K. Prashanth	EEE	Student	K. Prashanth
15	K. Manoj	EEE	Student	K. Manoj
16	C.H. Venkatesh Chandra	EEE	Student	C.H. Venkatesh Chandra
17	C. Bharath	EEE	Student	C. Bharath
18	P. Anurag	EEE	Student	P. Anurag
19	S. Sathya	EEE	Student	S. Sathya
20	E. Navaneeth	EEE	Student	E. Navaneeth
21	G. Mahesh	EEE	Student	G. Mahesh
22	L. Keerthi	EEE	Student	L. Keerthi
23	S. Shashank	EEE	Student	S. Shashank
24	P. Prashant	EEE	Student	P. Prashant
25	V. Vishnu Varadharaj	EEE	Student	V. Vishnu Varadharaj
26	R. Sri	EEE	Student	R. Sri
27	S. Haris Murali	EEE	Student	S. Haris Murali
28	M. Senthosh	EEE	Student	M. Senthosh
30	R. Srinivas	EEE	Student	R. Srinivas
31	K. Sampath	EEE	Student	K. Sampath
32	G. Ajay	EEE	Student	G. Ajay

33 G. Sroothi EEE student Sroothi HOD

34 M. Danush EEE student Danush

Keerthi



ESTD : 2001

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Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year:

Activity Name: FDP

Title Name: Power Conservation for smart Grids

Date of Event: 18th to 22th February-2020

Name of Organizing Department: EEE

Name of coordinators : Dr. M.Rajendar Reddy,

Mr.P.V.V.Satyanarayana, Mrs.N.Saraswathi

Name & Designation of Resource Person: 1.Dr.B.Mangu,OU

2.Dr.C.Ravi,VIT

Day1:

- Introduction to Smart Grid Technology
- Background and relevance of smart grids to the Indian power sector

Day2:

- Communication systems for Smart Grid applications
- Regulatory support for smart grid
- Cyber security for smart grids.

Principal
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Bandlaguda, Hyderabad-500005.

Day3:

- Electric vehicles (ev) infrastructure and policies
- Network reliability – future technologies.
- Institutional framework for smart grids in India

Workshop Summary : With today's High Demand for Construction, a small pool of available and trained trade workers, and the need to build quicker and smarter ,finding a way to increase productivity and efficiency is every projec team's goal. One increasingly popular trend that is helping solve this dilemma is prefabrication. By constructing materials before they hit the jobsite, trade contractors are boosting their operations. Prefabrication decreases field installation time, increases quality and safety and reduces the amount of wasted materials

Number Of Participates:60

Document Proof:

K. Srinivas
PRINCIPAL
M. S. HAVEER
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Uandlaguda, Hyd-500 005.

Photos:



Brochures:

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Bandlaguda, Hyd-500 005.

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**A Three Days National
Level Faculty Development
Program
On
"Power Conservation for smart
Grids"**



Resource Person:

1. Dr. B. Mangu, OU
2. Dr. C. Ravi, VIT

Scheduled From 18th to 22th
February-2020

Timings: 10:00am to 1:00pm
Organized By
**Department of
EEE Engineering**

Who can participate

All Engineering Faculty, Research Scholars and
Industrial Persons

(E-certificates will be issued to all the
participants, who submit feedback forms)

Organized Committee:

Chief Patrons:

Smt. S. Jayalaxmi, Chairman
Sri S. Surender Reddy, Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

Patron:

Dr. K.S.S.S.N Reddy, Principal

Academic Advisor:

Dr. H.S.N. Murthy, Director

Convener:

Dr. M. Rajendar Reddy Professor & HOD,
Dept. of EEE Engineering

Co-Conveners: (contact for details)

1. Mr. P. V. V. Satyanarayana, Professor.
2. Mrs. N. Saraswathi - Assistant Professor

Program Coordinators:

1. Mr. G. Premkumar Reddy - Assistant Professor
2. Mr. B. Satish - Assistant Professor
3. Mrs. G. Jyothi - Assistant Professor
4. Mr. A. Mahesh Kumar - Assistant Professor
5. Mrs. K. S. Bhargavi - Assistant Professor

Contact Details:

Feel free to ask your queries either by

E-Mail: e3hodeee@gmail.com (or)

Contact - 9966411762, 9989840617

About the College:

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Educational Society. MIST offering 8UG programs, 6PG programs, and 5Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of preparation for success in the work-place are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

About the Department:

The Department of Electrical & Electronics Engineering was established in 2001 which offers B.Tech, and M.Tech (POWER Engineering and Energy Systems) courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience.

Topics to be covered:

Day1:

- Introduction to Smart Grid Technology
- Background and relevance of smart grids to the Indian power sector

Day2:

- Communication systems for Smart Grid applications
- Regulatory support for smart grid
- Cyber security for smart grids.

Day3:

- Electric vehicles (EV) infrastructure and policies
- Network reliability - future technologies.
- Institutional frame work for smart grids in India

About the FDP:

❖ With today's High Demand for Construction, a small pool of available and trained trade workers, and the need to build quicker and smarter, finding a way to increase productivity and efficiency is every project team's goal.

❖ One increasingly popular trends that is helping solve this dilemma is prefabrication. By constructing materials before they hit the job site, trade contractors are boosting their operations. Prefabrication decreases field installation time, increases quality and safety and reduces the amount of wasted materials.



Name of the Workshop/FDP/Seminar: power conservation of smart grid's Date: 18/2/20
Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	R. Hussain	EEE	Asst. prof	R. HS
2	S. Ramakrishna	EEE	Asst. prof.	[Signature]
3	P.V. Subrahmanyam	EEE	Asst. prof	[Signature]
4	M. Rajesh kumar	EEE	"	[Signature]
5	Mohd. Masood	EEE	Asst. Prof	[Signature]
6	R. Kalyani	EEE	Asst. Prof	[Signature]
7	P.V. Subrahmanyam	EEE	Assoc. prof	[Signature]
8	Himabindu	EEE	Asst. Prof	[Signature]
9	T. S. Anand Kumar	EEE	Asst. Prof	[Signature]
10	K. Bhargava	EEE	Asst. Prof	[Signature]
11	A. Mahesh	EEE	Asst. Prof	[Signature]
12	S. J. V. S. S. S. S.	EEE	Asst. prof	[Signature]
13	C. P. K. Reddy	EEE	Assoc. prof	[Signature]
14	N. Sampath	EEE	Asst. prof	[Signature]
15	B. Divya		"	[Signature]
16	Jyoti		"	[Signature]
17	Rachika	EEE	"	[Signature]
18	Madhanamma	EEE	"	[Signature]
19	Anand	EEE	"	[Signature]
20	Aravindhan Reddy		"	[Signature]
21	-Anur (bhargava)	EEE		[Signature]
22	Priyanka (Narasimhan)	EEE		[Signature]
23	Jagadish	EEE		[Signature]
24	B. Subrahmanyam	EEE	"	[Signature]
25	Anand	EEE	"	[Signature]
26	B. V. Babu	EEE	"	[Signature]
27				
28				
30				
31				
32				

[Signature]
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
1, Jagadada, Hyd-500 005.

HOD



Name of the Workshop/FDP/Seminar: Power conservation of smart grids
Attendance Letter

Date: 19/2/19

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Mahesh	ECE	Asst. prof	[Signature]
2	Dr. M. Srinivasan	EEE	Asst. prof	[Signature]
3	P.V. Srinivasan	EEE	Assoc. prof	[Signature]
4	M. Rajesh Sagar	EEE	AD	[Signature]
5	Mohd. Masood	EEE	Asst. prof	[Signature]
6	P. Leelapri	ECE	Asst. Prof	[Signature]
7	T. Hirabindu	EEE	Asst. Prof	[Signature]
8	Taskeen Aym	EEE	Asst. Prof	[Signature]
9	K. Bhargavi	EEE	Asst. Prof	[Signature]
10	S. Rameth Babu	EEE	Asst. prof	[Signature]
11	G. Jyothi	EEE	Asst. prof	[Signature]
12	R. Divya	EEE	Asst. prof	[Signature]
13	G. P. IC. Reddy	EEE	Assoc. prof	[Signature]
14	N. Saranya	ECE	Asst. prof	[Signature]
15	B. Divya			[Signature]
16	Jyoti			[Signature]
17	Radhika	EEE	Asst. prof	[Signature]
18	nastanama	EEE		[Signature]
19	Aranya	EEE		[Signature]
20	R. Ravichandran	EE (HOD)		[Signature]
21	Priyanka (M)	EEE		[Signature]
22	Arun (M)	EEE		[Signature]
23	ganapathi	EEE		[Signature]
24	Chandrasekhar	EEE		[Signature]
25	B. Srinivasan	EEE		[Signature]
26	Prasanna Lakshmi	EEE		[Signature]
27	Ravi Babu	EEE		[Signature]
28				
30				
31				
32				

[Handwritten Signature]
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-503 003

HOD



Name of the Workshop/FDP/Seminar: *power conservation of smart grids*

Date: *20/2/19*

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	<i>Dr. Haritha</i>	<i>EE</i>	<i>ASSIST. Prof.</i>	<i>[Signature]</i>
2	<i>Dr. Haritha</i>	<i>EE</i>	<i>ASSIST. Prof.</i>	<i>[Signature]</i>
3	<i>B. S. Prasad</i>	<i>EEE</i>	<i>Asst. prof</i>	<i>[Signature]</i>
4	<i>M. S. Prasad</i>	<i>EEE</i>	<i>Asst. prof</i>	<i>[Signature]</i>
5	<i>C. P. K. Reddy</i>	<i>EEE</i>	<i>Asst. prof</i>	<i>[Signature]</i>
6	<i>Shaswathi Reddy</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
7	<i>N. Suresh Reddy</i>	<i>EEE</i>	<i>Asst. prof</i>	<i>[Signature]</i>
8	<i>B. Divya</i>	<i>"</i>	<i>"</i>	<i>[Signature]</i>
9	<i>Jyoti Reddy</i>	<i>"</i>	<i>"</i>	<i>[Signature]</i>
10	<i>Radhika</i>	<i>EEP</i>	<i>"</i>	<i>[Signature]</i>
11	<i>Mastanamma</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
12	<i>ANURUHA</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
13	<i>Dr. Parvathi Reddy</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
14	<i>Arun (Rao)</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
15	<i>Priyanka (Nayana)</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
16	<i>Jagadeesh</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
17	<i>B. Srinivasulu</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
18	<i>Prasanna Lakshmi</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
19	<i>Ravi Babu</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
20	<i>Srinipathi</i>	<i>EEE</i>	<i>"</i>	<i>[Signature]</i>
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K. Anand
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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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Name of the Workshop/FDP/Seminar: *power conservation of smart grids*
Attendance Letter

Date: *21/2/2020*

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Mahesh Kumar	EEE	Asst. Prof.	<i>[Signature]</i>
2	H. Sudhakar	EEE	Asst. Prof.	<i>[Signature]</i>
3	P.V. Subrahmanya	EEE	Assoc. Professor	<i>[Signature]</i>
4	M. Jayesh Kumar	EEE	AP	<i>[Signature]</i>
5	Mohd. Masood	EEE	Asst. Prof.	<i>[Signature]</i>
6	P. Kalyani	EEE	Asst. Prof.	<i>[Signature]</i>
7	T. Himabindu	EEE	Asst. Prof.	<i>[Signature]</i>
8	Taskeen Ayesha	EEE	Asst. Prof.	<i>[Signature]</i>
9	K. Bhagavi	EEE	Asst. Prof.	<i>[Signature]</i>
10	S. Ramesh Babu	EEE	Asst. Prof.	<i>[Signature]</i>
11	G. JYOTHI	EEE	Asst. Prof.	<i>[Signature]</i>
12	R. Divya	EEE	"	<i>[Signature]</i>
13	C. P. K. Reddy	EEE	Asst. Prof.	<i>[Signature]</i>
14	A. Sandeep	EEE	Asst. Prof.	<i>[Signature]</i>
15	B. Divya	?	?	<i>[Signature]</i>
16	Jyothirmai	?	?	<i>[Signature]</i>
17	Radhika	EEE	?	<i>[Signature]</i>
18	Mahataramma	EEE	?	<i>[Signature]</i>
19	Aravindha	EEE	?	<i>[Signature]</i>
20	Ravindhar Reddy	?	?	<i>[Signature]</i>
21	Aswini (Ahants)	EEE	?	<i>[Signature]</i>
22	Priyanka (Narasim)	EEE	?	<i>[Signature]</i>
23	Jagaditha	EEE	?	<i>[Signature]</i>
24	B. Srividya	EEE	?	<i>[Signature]</i>
25	Prasanna Laxmi	EEE	"	<i>[Signature]</i>
26	Ravi Babu	EEE	"	<i>[Signature]</i>
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Kishu
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 085.

HOD



Name of the Workshop/FDP/Seminar: *power conservation of smart grids*
Attendance Letter

Date: *22/2/20*

Sl.no	Name of the Candidate	Department	Designation	Signature
1	Ganapathi	EEE	Asst prof	<i>[Signature]</i>
2	Sathish	EEE	Asst. prof	<i>[Signature]</i>
3	Mohd Masood	EEE	Asst. prof	<i>[Signature]</i>
4	Ravi Indhan Reddy	EEE	Asst. prof	<i>[Signature]</i>
5	B. Divya			<i>[Signature]</i>
6	C. P. K. Reddy	EEE	Asst. prof	<i>[Signature]</i>
7	Bhaskar Reddy	EEE		<i>[Signature]</i>
8	M. N. Lakshmi Reddy	EEE	Asst. prof	<i>[Signature]</i>
9	Srinivas (TR)	"	"	<i>[Signature]</i>
10	Dathath (TR)	"	"	<i>[Signature]</i>
11	Vasuma (TR)	"	"	<i>[Signature]</i>
12	N. Sankar Reddy	EEE	Asst. prof	<i>[Signature]</i>
13	Jyothi Reddy			<i>[Signature]</i>
14	Radhika	EEE		<i>[Signature]</i>
15	Mastanama	EEE		<i>[Signature]</i>
16	Amulya	EEE		<i>[Signature]</i>
17	Anusha Reddy	EEE		<i>[Signature]</i>
18	Ganapati (Sagarika)	EEE		<i>[Signature]</i>
19	Chandrasekhar	EEE		<i>[Signature]</i>
20	Pranav Reddy	EEE	"	<i>[Signature]</i>
21	Ravi Babu	EEE	"	<i>[Signature]</i>
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Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Workshop detail year:

Activity Name: Workshop

Title Name: Industrial Automation & Control System

Date of Event: 13th & 14th MAR 2020

Name of Organizing Department: EEE

Name of coordinators : Dr. M.RajendarReddy, Dr.M.Sudhakaran

Name & Designation of Resource Person:

Day 1: (1) BASICS OF CONTROL PANELS & RELAY LOGIC SYSTEM

Basics of relay, Contactors, Timers, Over load Relays, Push Buttons, Functions, Strings, Lists

(2) PLC SYLLABUS

Automation introduction | Architecture of PLC | addressing concepts in PLC (Bit, Byte, Word)
| Bit logics NO/NC/Set coil/Reset coil

Timers (on delay/off delay/retentive) | Counters (up & down counters)

Day 2: (1) Human Machine Interface

Introduction to HMI | Designing in HMI software | I/O Configuration | Operation of standard Display panels | Display panels-Textual and graphics

(2) VARIABLE FREQUENCY DRIVE

K. Srinivas
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Bandlaguda, Hyd-500 005.

Selection and configuration | ON/OFF Command | Max & Min frequency settings |
Rated current Speed modulation | Acceleration & Deceleration

Workshop Summary :

The Main objective of this workshop is to make the students and faculty conceptually and practically aware about.

.Industrial automation

· Control circuits

Number Of Participates: 100

Document Proof:

Photos:

Brochures:

K. Srinivas

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OBJECTIVES OF WORKSHOP

The main objective of the workshop is to make the students and faculty conceptually and practically aware about

- Industrial automation
- Control circuits

ABOUT DESIGN MASTERS ENGINEERING SERVICES

DESIGN MASTERS ENGINEERING SERVICES is established by technology pioneers having decades of experience across India & Middle East in design, control and automation industry.

Our focus and growth will be on the training, consulting, outsourcing in the field of Electrical design, Industrial Automation, BMS, HVAC controls and other related sub systems in the Middle East and Indian subcontinent.

IMPORTANT DATES

Last date for registration: 12.03.2020
(Spot registration also accepted)

WORKSHOP DATES
From 13.03.2020 to 14.03.2020

APPLICANT INFORMATION

Name

Designator

Department

Organization

Mobile No

E-mailID

Whether Needed Accommodation: YES/NO

Place

Date

Signature of Applicant



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Established in 1975, Affiliated to JNTU Hyderabad
Location: Bandlaguda, Hyd-500 005



Organization

Department of Electrical and Electronics Engineering

Association with



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Bandlaguda, Hyd-500 005.

OBJECTIVES OF WORKSHOP

The main objective of this workshop is to make the students and faculty conceptually and practically aware about:

- Industrial automation
- Control circuits

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IMPORTANT DATES

Last date for registration : 12.03.2020
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WORKSHOP DATES
From 13.03.2020 to 14.03.2020

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Bandlaguda, Hyd-500 005.

REGISTRATION FORM

Name :

Designation :

Department :

Organization :

Mobile No :

E-mailID:

Whether Needed Accommodation: YES/NO

Place:

Date :

Signature of Applicant



ESTD : 2001

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Vyasapuri, Bandlaguda, Post: Keshavgin, Hyderabad



Organized by

Department of Electrical and Electronics Eng

Association with





Name of the Workshop/FDP/Seminar: Industrial Automation Control Circuits
Date: 13-3-2020

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A.Chandana	EEE	Student	A.Chandana
2	K.Havilah	EEE	student	K.Havilah
3	Vaishali Chavan	EEE	Student	Vaishali
4	E. Shivani	EEE	Student	E.Shivani
5	D. Rani	EEE	student	D. Rani
6	V. Swathi	EEE	student	V. Swathi
7	M. Akanksha	EEE	Student	M. Akanksha
8	P. Keerthi	EEE	student	P. Keerthi
9	Mudasa Priya	EEE	student	Mudasa
10	Rajan Sharma	EEE	Student	Rajan
11	M. Raghavender	EEE	Student	M. Raghavender
12	J. Madhan	EEE	student	J. Madhan
13	B. Jagadeeshwar	EEE	student	B. Jagadeeshwar
14	K. Prashanth	EEE	student	K. Prashanth
15	K. MANOJ	EEE	student	K. MANOJ
16	Parvathi Kumari	EEE	student	Parvathi Kumari
17	Santiga Sai	EEE	student	Santiga Sai
18	H. Umesh Chandra	EEE	Student	H. Umesh Chandra
19	C. Bhavathi	EEE	Student	C. Bhavathi
20	E. Navaneeth	EEE	Student	E. Navaneeth
21	G. Mahesh	EEE	Student	G. Mahesh
22	Lokesh	EEE	student	Lokesh
23	P. SHASHANK	EEE	Student	P. SHASHANK
24	P. Prashanth	EEE	Student	P. Prashanth
25	Shaik Mubashir	EEE	Student	Shaik Mubashir
26	Rafi	EEE	Student	Rafi
27	Vishnu Varadhan	EEE	Student	Vishnu Varadhan
28	R. Srinivas	EEE	Student	R. Srinivas
30	M. Santhosh	EEE	Student	M. Santhosh
31	G. Ajay	EEE	Student	G. Ajay
32	K. Sampath	EEE	Student	K. Sampath

33. M. Manjula EEE student Manjula
34. G. Spoorthi EEE student Spoorthi
34. U. Sanjay EEE student Sanjay
35. T. Deepthi EEE student Deepthi
36. M. Danush EEE student Danush

HOD



Name of the Workshop/FDP/Seminar: Industrial Automation (control systems)

Date: 14-3-2020

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Chandana	EEE	Student	A. Chandana
2	K. Haritha	EEE	Student	K. Haritha
3	Vishal charan	EEE	student	vishal
4	Keerthi	EEE	student	Keerthi
5	M. Akanksha	EEE	student	M. Akanksha
6	E. Shivani	EEE	student	E. Shivani
7	Muskan Priya	EEE	Student	Muskan
8	V. Swathi	EEE	student	V. Swathi
9	D. Ravi	EEE	student	D. Ravi
10	C.H. Umesh chandra	EEE	Student	Chelly
11	C. Bharathi	EEE	Student	Bharathi
12	K. MANOJ	EEE	student	K. Manoj
13	Rajan Sharma	EEE	student	Rajan
14	pariyan Kumar	EEE	Student	pariyan
15	Satyaj	EEE	Student	Satyaj
16	J. Madhan	EEE	Student	J. Madhan
17	B. sagadeesha	EEE	student	B. sagadeesha
18	K. prashanth	EEE	student	K. prashanth
19	M. Raghavendra	EEE	student	M. Raghavendra
20	E. Anvesh	EEE	Student	E. Anvesh
21	G. MAHESH	EEE	Student	G. Mahesh
22	Lokesh	EEE	student	Lokesh
23	P. Shashank	EEE	student	P. Shashank
24	P. Prashanth	EEE	Student	P. Prashanth
25	Vishnu Varadhan	EEE	Student	Vishnu
26	Shakti mutha	EEE	Student	Shakti
27	Shakti Ravi	EEE	Student	Shakti Ravi
28	R. Sainivas	EEE	Student	R. Sainivas
30	M. Senthosh	EEE	Student	M. Senthosh
31	G. A. Jay	EEE	Student	G. A. Jay
32	K. Sampath	EEE	Student	K. Sampath

33. M. Manjula EEE student Manjula
34. G. spoorthi EEE student spoorthi HOD
35. U. sanjay EEE student sanjay
36. T. Deepthi EEE student Deepthi



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Vyasapuri, Bandlaguda, Post. Keshavnagar, Hyderabad-500005

Workshop detail year:

Activity Name: FDP

Title Name: NOVEL TECHNOLOGIES IN ELECTRICAL ENGINEERING

Date of Event: 10th to 14th August-2020

Name of Organizing Department: EEE

Name of coordinators : Dr. M.Rajendar Reddy

Dr.M.Sudhakara.G.Prem Kumar Reddy

Name & Designation of Resource Person:

1: Mr. S. Krishna Murthy Retd. General Manager, BHEL, Hyderabad.

2: Dr. M.K. Elango professor & HOD Dept. of EEE.-K.S.Rangaswamy college of Technology, Tiruchengode-Tamil Nadu

3: Mr. S Raju Naik Asst. Divisional Engineer/Central Power Training Institute, TSSPDCL/GTS Colony

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Bandlaguda, Hyd-500 005.



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BANDRUGUDA, HYDERABAD, AP, INDIA-500085

**A Five Day National Level
Faculty Development Program
On
"NOVEL TECHNOLOGIES IN
ELECTRICAL
ENGINEERING"**



Scheduled From
10th to 14th August-2020
Timings: 11 Am to 1 Pm

ORGANIZED BY
Department of
Electrical & Electronics Engineering

Who can participate
All Engineering Faculty, Research
Scholars and Industrial Persons

Free Registration at:
<https://forms.gle/1SP96Jf0k5CDmz9f>

(E-certificates will be issued to all the
participants, who submit feedback forms)

Platform: GoToMeetings

Chief Patrons:

Smt. S. Jayalaxmi, Chairman
Sri. S. Sundar Reddy, Secretary
Sri S. Dhanujay Reddy, Joint Secretary

Patron:

Dr. K. S. S. N. Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Convener:

Dr. M. Rajendar Reddy, Professor &
HOD, Dept. of EEE, MIST
Mob: 9966411762
Email id: m3hodleece@ gmail.com

Co-Conveners:

1. Mr. G. Prem Kumar Reddy -Assoe. Prof
Mob: 8309846628

2. Dr. M. Sudhakarani -Asst. Professor
An Institute committed to quality education
MIST aims at providing learning with a
technology edge. Right from its inception
in 2001, it has turning itself to meet this
objective. It endeavors to provide
consistent training to the students to help
them evolve as competent professionals
in the highly competitive world.

About the Department:

The Department of EEE is working
with a mission to contribute through
excellence in them emerge as responsible
professionals. With its experienced
faculty members having excellent
academic technical education, with

its well equipped lab, it imparts ethical &
moral values to the student's so as to give
backgrounds, it trains students
supplementing classroom lectures with
computer aided demonstrations making their
learning a rich and rewarding experience

About the Speakers:

1. Mr. S. Krishna Murthy Retd. General
Manager, BHEL, Hyderabad.
2. Dr. M.K. Elango professor & HOD Dept.
of EEE, K.S. Rangarany college of
Technology Tiruchengode-Tamil Nadu
3. Mr. S. Raju Naik Asst. Divisional
Engineer/Central Power Training
Institute, TSSPDCL/GTS Colony
4. Dr. N. Kiran Kumar Professor & HOD
Dept. of EEE, Vardhaman college of
engineering & Technology, Hyderabad
5. Mr. T. Muthukumar, Asst. Manager
NSIC-TSC

Mob: 9360263663

Program Coordinators:

1. Ms. R. Kalyani -Asst. Professor
Mob: 8555838525
2. Mrs. N. Saraswathi -Asst. Professor
Mob: 8008478516
3. Mr. A. Mahesh Kumar -Asst. Professor
Mob: 9989840617
4. Mrs. Jyothir Ma -Asst. Professor
Mob: 8125543368

About the College:

Hyderabad.

KOSIBALI
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandruguda, Hyderabad-500085.

4:Dr. N. Kirankumar Professor & HOD Dept. of EEE -Vardhaman college of engineering& Technology,Hyderabad

5:Mr.T Muthukumaran, Asst. ManagerNSIC-TSC, Hyderabad.

Sessions:

Workshop Summary :

Number Of Participates:80

Document Proof:

Photos:

Brochures:

K. Srinivas
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BANKING/2011/10/20/005.



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 Vyasaipuri, Bandlaguda, Post: Keshavnagar, Hyderabad-5

**A Five Day National Level
 Faculty Development Program
 On
 "NOVEL TECHNOLOGIES IN
 ELECTRICAL
 ENGINEERING"**



**Scheduled From
 10th to 14th August-2020
 Timings: 11 Am to 1 Pm**

**ORGANIZED BY
 Department of
 Electrical & Electronics Engineering**

Who can participate
 All Engineering Faculty, Research
 Scholars and Industrial Persons

Free Registration at:
<https://forms.gle/1SP66JBBk5CDgnzq8>

(E-certificates will be issued to all the
 participants, who submit feedback forms)

Platform: GoToMeetings

Chief Patrons:
 Smt. S.Jayalaxmi, Chairman
 Sri S. Surender Reddy, Secretary
 Sri S. Dhanunjay Reddy, Joint Secretary

Patron:
 Dr. K.S.S.S.N Reddy, Principal

Academic Advisor:
 Dr. H. S. N. Murthy, Director

Convener:
 Dr. M. Rajendar Reddy, Professor &
 HOD, Dept. of EEE. M.I.S.T
 Mob :9966411762
 Email id: c3hod.eee@gmail.com

Co-Conveners:
 1.Mr. G. Prem Kumar Reddy -Assoc.Prof
 Mob : 8309846628
 2.Dr. M.Sudhakaran-Asst Professor
 An Institute committed to quality education
MIST aims at providing learning with a
 technology edge. Right from its inception
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About the Department:
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 academic technical education, with

research orientation. It imparts ethical &
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 backgrounds, it trains students
 supplementing classroom lectures with
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 learning a rich and rewarding experience

About the Speakers:
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 of EEE.-K.S.Rangaswamy college of
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3:Mr. S Raju Naik Asst. Divisional
 Engineer/Central Power Training
 Institute,TSSPDCL/GTS Colony
4:Dr. N. Kiran kumar Professor & HOD
 Dept. of EEE -Vardhaman college of
 engineering& Technology,Hyderabad
5:Mr.T Muthukumaran,Asst. Manager
 NSIC-TSC
 Mob : 9360263663

Program Coordinators:
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 Mob: 8555838525
 2. Mrs. N.Saraswathi-Asst. Professor
 Mob:8008478516
 3.Mr. A Mahesh Kumar -Asst. Professor
 Mob: 9989840617
 4.Mrs. Jyothir Ma -Asst. Professor
 Mob: 8125543368

About the College
 , Hyderabad.
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 Bandlaguda, Hyderabad-500 005.



Name of the Workshop/FDP/Seminar: Novel Technologies Electrical Engineering Date: 10/8/20

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	DIVYA	EEE	Assist. prof	[Signature]
2	A. Mahesh	EEG	Assist. prof	[Signature]
3	S. Ramesh Babu	EEE	Asst. prof.	[Signature]
4	P.V. Srinivas	EEG	Asst. Prof	[Signature]
5	Mohel Masood	EEE		[Signature]
6	R. Reddy	EEE	Asst. prof	[Signature]
7	Dr. M. SUDHAKARAN	EEE	Asst. prof	[Signature]
8	M. Rajesh Sagar	EEE	A.P	[Signature]
9	T. Himabindu	EEG	Asst. Prof	[Signature]
10	T. Anurag	EEG	Asst. Prof	[Signature]
11	K. Bhargavi	EEE	Asst. Prof	[Signature]
12	G. Jyothi	EEE	Asst. prof	[Signature]
13	G. P. K. Reddy	EEE	Assoc prof	[Signature]
14	N. Suresh Babu	EEE	Asst. prof	[Signature]
15	B. Divya		"	[Signature]
16	J. Lakshmi		"	[Signature]
17	D. Dhika	EEE	"	[Signature]
18	M. Mastanamma	EEE	"	[Signature]
19	A. Ananya	EEE	"	[Signature]
20	Ravindra Reddy	EEG	"	[Signature]
21	-Anu (bharthi)	EEE	"	[Signature]
22	Priyanka (narya)	EEE	"	[Signature]
23	ganapati (gaurathi)	EEE	"	[Signature]
24	Chandrasekhar	EEG	"	[Signature]
25	B. Srinivasulu	EEG	"	[Signature]
26	Prasanna Lakshmi	EEE	"	[Signature]
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 HYDRAABAD

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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH, Hyd.



Name of the Workshop/FDP/Seminar: Novel Technologies Electrical Engineering Date: 11/6/20
Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	Mohd Masood	EEE	Asst. prof	
2	f. Hussain	EEF	Asst. prof	
3	S. Ramesh Babu	EEE	Asst. prof	
4	M. Mahesh	EEF	Asst. prof	
5	B. Divya	EEE	Asst. Prof	
6	Ricodiyai	EEE	Asst. Prof	
7	N. Sandanesh	EEE	Asst. prof	
8	T. Himabindu	EEE	Asst. Prof	
9	P.V. S. Praveen	EEE	Assoc. prof.	
10	T. Keerthi	EEE	Asst. Prof	
11	P. N. Sridharan	EEF	Asst. prof	
12	M. Rajesh Lal	EEF	"	
13	K. Bhargavi	EEF	Asst. Prof	
14	G. Jothi	EEF	Asst. Prof	
15	G. P. K. Madh	EEF	Asst. prof	
16	Jyoti	EEF	Asst. prof	
17	P. Dhika	EEF	"	
18	M. S. M.	EEF	"	
19	M. S. M.	EEE	"	
20	A. M. S.	EEF	"	
21	R. S. S.	"	"	
22	Arun (Bhargavi)	EEF	"	
23	Priyanka (Bhargavi)	EEF	"	
24	Chandrasekhar (Bhargavi)	EEF	"	
25	Chandrasekhar	EEF	"	
26	B. S. S.	EEF	"	
27	Pravara Sarni	EEF	"	
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Approved by AICTE. Affiliated to JNTUH, Hyd



Name of the Workshop/FDP/Seminar: *Novel technologies electrical engineering* Date: *12/8/20*

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	<i>Dr. M. S. Srinivasan</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
2	<i>P. Srinivasan</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
3	<i>S. Kamesh Babu</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
4	<i>P. Kalpana</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
5	<i>Jaswanth Kumar</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
6	<i>P. V. Srinivasan</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
7	<i>M. Rajitha Sagar</i>	<i>"</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
8	<i>Mahesh Kumar</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
9	<i>T. Himabindu</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
10	<i>K. Bhargava</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
11	<i>G. Jyothi</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
12	<i>G. Pradeep</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
13	<i>N. Saravathi</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
14	<i>B. Divya</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
15	<i>Jyothi</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
16	<i>Rachika</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
17	<i>Madhanamma</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
18	<i>Anurupa</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
19	<i>Bavithra Reddy</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
20	<i>Arun (bharth)</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
21	<i>Priyanka (Narasim)</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
22	<i>Jagadish</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
23	<i>B. Srinivasulu</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
24	<i>Prasanna Sankar</i>	<i>EEE</i>	<i>Asst. Prof</i>	<i>[Signature]</i>
25				
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HOD

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Name of the Workshop/FDP/Seminar: Novel technologies Electrical Engineering Date: 13/5/20

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	R. Hussain	EEE	Asst. prof	[Signature]
2	A. Mahesh	EEE	Asst. prof	[Signature]
3	S. Ramesh Babu	EEE	Asst. prof.	[Signature]
4	T. Bindu	EEE	Asst. Prof	[Signature]
5	Dr. M. Sudhakar	EEE	Asst. prof	[Signature]
6	P.V. Srinivas	EEE	Assoc. professor	[Signature]
7	M. Lakshmi Sagar	EEE	A.P	[Signature]
8	M. Madhu	EEE	Asst. prof	[Signature]
9	R. Kalpana	EEE	Asst. Prof	[Signature]
10	Ayesha	EEE	Asst. Prof	[Signature]
11	K. Bhargavi	EEE	Asst. Prof	[Signature]
12	G. Jyothi	EEE	Asst. prof	[Signature]
13	Divya	EEE	Asst. prof	[Signature]
14	G. Pradeep	EEE	Asst. prof	[Signature]
15	N. Sneha	EEE	Asst. prof	[Signature]
16	B. Divya	EEE	"	[Signature]
17	Jyothirmai	EEE	"	[Signature]
18	Radhika	EEE	Asst prof	[Signature]
19	Mastanamma	EEE	"	[Signature]
20	Aneelya	EEE	"	[Signature]
21	Arun (bhavathi)	EEE	"	[Signature]
22	Priyanka (narsimh)	EEE	"	[Signature]
23	Jagadeesh	EEE	"	[Signature]
24	B. Srinivasa	EEE	"	[Signature]
25	Prasanna Laxmi	EEE	"	[Signature]
26	Ravi Babu	EEE	"	[Signature]
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K. Srinivas

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INSTITUTE OF SCIENCE & TECHNOLOGY
Rangalaguda, Hyd-500 055.

HOD



Name of the Workshop/FDP/Seminar: Novel technologies electrical engineering Date: 14/8/20

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	A. Mahesh	EEE	Asst. Prof.	
2	E. Bhargava	EEE	Asst. Prof.	
3	R. Kalyani	EEE	Asst. Prof.	
4	T. Himabindu	EEE	Asst. Prof.	
5	T. Jagan Aysha	EEE	Asst. Prof.	
6	M. Rajesh Sagar	EEE	Asst. Prof.	
7	DY. M. SUDHAKARAN	EEE	Asst. Prof.	
8	Mohal Masood	EEE	Asst. Prof.	
9	S. Ramesh Babu	EEE	Asst. Prof.	
10	Divya	EEE	Asst. Prof.	
11	G. P. K. Rush	EEE	Asst. Prof.	
12	N. Sagarika	EEE	Asst. Prof.	
13	B. Divya			
14	Jyoti Ravi			
15	Radhika	EEE		
16	Wastanamma	EEE		
17	Amalga	EEE		
18	Ravi Madhava Rao	EEE		
19	Arun (Bharathi)	EEE		
20	Priyanka (Nav)	EEE		
21	Sarapathi	EEE		
22	Chandrasekhar	EEE		
23	B. Srinivasulu	EEE		
24	Pravara Laxmi	EEE		
25	Ravi Babu	EEE		
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HOD
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
14-8-2020, Hyd-500 005.

HOD

About the college:

As an Institute committed to quality education, MIST aims at providing learning with a Technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About EEE Department:

The Department of E.E.E is working with a mission to contribute through excellence in technical education, with research orientation. It imparts ethical & moral values to the student's so as to make them emerge as responsible professionals. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience

Resource Person:

1. Mr.P.Srinath Reddy
2. Mr.Srinivasulu Reddy
3. P.V.V.Satyanarayana



Dept. of Electrical & Electronics Engineering
Mahaveer Institute of Science & Technology
Vyasapuri, Bandlaguda, Hyderabad 500005.
(Affiliated to JNTUH)

Chief Patrons:

- Smt. S. Jayalaxmi Reddy, Chairman
Sri S. Surendar Reddy, Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

Patron:

Dr. K S S S N Reddy, Principal

Academic Advisor:

Dr. H S N Murthy, Director

Topics:

- Day - 1: Renewable sources of Grid Supply Electricity space distributed generation
Day - 2: Design of Hybrid Solar Rooftop System
Day-3: Design of 100KW Solar Rooftop PV system
Day - 4: Calculations of Electricity generation costs
Day- 5: Model Electronics Control of Power Systems

Convener:

Mr.P.V.V.Satyanarayana,
Professor.&HOD,Dept.of EEE Engineering

Co-Conveners:(contact for details)

1. Mr.G.Prem kumar Reddy
2. Mr.A.Mahesh kumar Assistant Professor

Program Coordinators:

1. Mr.G.Hathiram-Assistant Professor
2. Mr. B.Satish - Assistant Professor
3. Mrs.Divya-Assistant Professor
4. Mrs.Taskeen Ayesha-Assistant Professor
5. Mrs.K.S.Bhargavi-Assistant Professor
6. Mrs.T.Himabindu-Assistant Professor

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A Five Days

National Level

Faculty Development Program

On

DESIGN & ERUPTION OF SOLAR
PV SYSTEM"



Principal
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad

June 24th to 26th, 2019

Timings: 10:00am to 3:00pm

ORGANIZED BY

DEPARTMENT OF

EEE

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH, Hyd



Name of the Workshop/FDP/Seminar: Design & Emulation of solar pv system Date: 26/06/19
Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	J. Madhan	EEE	Student	[Signature]
2	B. Jaganmohan	EEE	Student	[Signature]
3	K. Prath	EEE	Student	L. Prathe
4	Sh. Bharath	EEE	Student	[Signature]
5	G. Umesh	EEE	Student	[Signature]
6	G. Mahesh	EEE	Student	[Signature]
7	R. Anshoma	EEE	Student	[Signature]
8	K. Sampath	EEE	Student	[Signature]
9	M. Raghaviah	EEE	Student	[Signature]
10	Vishnuvardhan	EEE	Student	[Signature]
11	E. Naveen	EEE	Student	[Signature]
12	Lokesh	EEE	Student	[Signature]
13	Shai Krishna	EEE	Student	[Signature]
14	R. Srinivas	EEE	Student	[Signature]
15	M. Senthil	EEE	Student	[Signature]
16	Sathy a	EEE	Student	[Signature]
17	P. Keerthi	EEE	Student	[Signature]
18	M. Anurag	EEE	Student	[Signature]
19	K. Harilath	EEE	Student	[Signature]
20	H. parvathi	EEE	Student	[Signature]
21	Vishal chavan	EEE	Student	[Signature]
22	Shivani	EEE	Student	[Signature]
23	V. Swathi	EEE	Student	[Signature]
24	D. Rani	EEE	Student	[Signature]
25	A. Chandana	EEE	Student	[Signature]
26	Muskanpriya	EEE	Student	[Signature]
27	K. Manoj	EEE	Student	[Signature]
28	G. AJAY	EEE	Student	[Signature]
30	P. Sushant	EEE	Student	[Signature]
31	P. Prashanth	EEE	Student	[Signature]
32	Shaik Rafi	EEE	Student	[Signature]

33. M. Manjula EEE student Manjula

34. G. Sroorathi EEE student Sroorathi HOD

35. T. Deepthi EEE Student Deepthi

36. M. Danush EEE Student Danush

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JNTUH, HYDRAABAD



Date: 22/06/20

Name of the Workshop/FDP/Seminar: Design & Erection of Solar PV System
Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	J. Madhan	EEE	Student	[Signature]
2	B. Jagadeesh	EEE	Student	[Signature]
3	R. Prashanth	EEE	Student	[Signature]
4	Ch. Shashank	EEE	Student	[Signature]
5	C. Umesh	EEE	Student	[Signature]
6	P. Keerthi	EEE	Student	[Signature]
7	K. Harvika	EEE	Student	[Signature]
8	E. Shivan	EEE	Student	[Signature]
9	M. Anantksha	EEE	Student	[Signature]
10	D. Rani	EEE	Student	[Signature]
11	Suvarthi	EEE	Student	[Signature]
12	A. Chandana	EEE	Student	[Signature]
13	Megha Priya	EEE	Student	[Signature]
14	Vaishali	EEE	Student	[Signature]
15	Rajan Sharma	EEE	Student	[Signature]
16	Pavan Kumar	EEE	Student	[Signature]
17	Sathya Sai	EEE	Student	[Signature]
18	M. Raghavendra	EEE	Student	[Signature]
19	E. Navneet	EEE	Student	[Signature]
20	G. Mahesh	EEE	Student	[Signature]
21	Lokesh	EEE	Student	[Signature]
22	P. Shashank	EEE	Student	[Signature]
23	P. Prashanth	EEE	Student	[Signature]
24	Vishnuvardhan	EEE	Student	[Signature]
25	Shanki Mushtaj	EEE	Student	[Signature]
26	Shank Ravi	EEE	Student	[Signature]
27	R. Srinivas	EEE	Student	[Signature]
28	M. Santhosh	EEE	Student	[Signature]
30	G. Ajay	EEE	Student	[Signature]
31	K. Sampath	EEE	Student	[Signature]
32	K. Manoj	EEE	Student	[Signature]

- 33. M. Manjula EEE student
- 34. G. Spoorthi EEE student
- 35. T. Deepthi EEE student
- 36. V. Sanjay EEE student

Kirti
M. Manjula
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Hyderabad
HOD
Deepthi
Sanjay



Design eruption solar pv system

Name of the Workshop/FDP/Seminar: ~~power consumption for~~
 smart grids

Date: ~~18/06/2020~~ ²³ / ⁰⁶ / ¹⁹

Attendance Letter

Sl.no	Name of the Candidate	Department	Designation	Signature
1	B. Jagadeesh	EEE	Student	Jade
2	J. Madhan	EEE	Student	Madhan
3	K. Prashant	EEE	Student	K. Prashant
4	M. Akanksha	EEE	Student	Akanksha
5	P. Keerthi	EEE	Student	Keerthi
6	E. Shivan	EEE	Student	Shivan
7	K. Havilah	EEE	Student	Havilah
8	Chandana	EEE	Student	Chandana
9	Vaishali	EEE	Student	Vaishali
10	Muskan	EEE	Student	Muskan
11	D. Ravi	EEE	Student	Ravi
12	V. Swathi	EEE	Student	Swathi
13	Bh. Bhavathi	EEE	Student	Bh. Bhavathi
14	C. Sneha	EEE	Student	Sneha
15	M. Raghav	EEE	Student	Raghav
16	Rajon Sharma	EEE	Student	Rajon Sharma
17	P. Prashanth	EEE	Student	Prashanth
18	P. Shashank	EEE	Student	Shashank
19	M. Pavan	EEE	Student	Pavan
20	Ujjwal Vardhan	EEE	Student	Ujjwal Vardhan
21	E. Naveen	EEE	Student	Naveen
22	Jakeem	EEE	Student	Jakeem
23	G. Manish	EEE	Student	Manish
24	Shweta Mutha	EEE	Student	Shweta Mutha
25	Shweta Reddy	EEE	Student	Shweta Reddy
26	M. Sathish	EEE	Student	Sathish
27	U. Sai	EEE	Student	Sai
28	K. Sambath	EEE	Student	Sambath
30	R. Srinivas	EEE	Student	Srinivas
31	K. Manoj	EEE	Student	Manoj
32	Sadya Sai	EEE	Student	Sadya Sai

33 G. Spoorthi EEE student G. Spoorthi

34 M. Manjula EEE student Manjula HOD

35 U. Sanjay EEE student Sanjay

36 T. Deepthi EEE student Deepthi

37 M. Dhanush EEE student Dhanush

Hyderabad,
Date: 20/03/2018

From:
Dr. T. Anil Kumar,
Professor, Dept. of EEE,
Amragn Group of Institutions,
Verkatapur, Ghatkesar, Medchal (Dist.),
Hyderabad,
Telangana- 500038

To:
The HOD,
Dept. of EEE,
MIST, Hyderabad

Dear Sir,

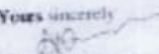
Sub: Acceptance of invitation for delivering guest lecture on 23/03/2018 -Communicated-Reg.

Ref: Your Invitation dated 19/03/2018

In view of reference cited above, it is very much convenient to me to deliver a talk on On 'Load Frequency Control in De-Regulated Environment' on 23/03/2018
This is for information and to make prior arrangements please.

Thanking you

Yours sincerely


Dr. T. Anil Kumar,
Professor, Dept. of EEE,
Amragn Group of Institutions,
Verkatapur, Ghatkesar, Medchal
(Dist.),
Hyderabad,
Telangana- 500038

RECEIVED
MIST
HYDERABAD
20/03/2018



Hyderabad,
Date: 19/03/2018

To
Dr.T.Anil Kumar,
Professor, Dept. of EEE,
Amrta Group of Institutions,
Venkatapur, Ghafkisar, Medchal (Dist.),
Hyderabad,
Telangana- 500038
Dear Sir,

As you may be aware, we, MIST, are part of the reputed MAHAVEER GROUP OF EDUCATIONAL INSTITUTIONS and have been in the service of imparting quality education to the society for the past 18 years.

As part of our overall efforts to improve the outlook of students, we invite scientists, engineers, technocrats, academicians and entrepreneurs of repute to visit our institute and share the latest technical developments and valuable learnings from their professional experience with our students. As a part of this 'Invited Technical Lecture' series, many individuals of repute have already delivered lectures at our institute for the benefit of our students and faculty.

As you are a well known expert with deep domain knowledge in the area of 'LOAD FREQUENCY CONTROL IN DE-REGULATED ENVIRONMENT' it would be a great pleasure to us in inviting you to deliver your expert guest lectures to our students and faculty.

We are
The following is the schedule date of expert lectures 23/03/2018

Thanking you,

Yours sincerely
R. V. Amarath
HOD, EEE Department,
MIST.

Accepted
Sh...

R. V. Amarath
HOD, EEE Department,
MIST,
Bandlaguda, Hyderabad-500005



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Approved by AICTE, Affiliated to JNTU, Hyd.

Vyasapuri, Bandlaguda, Post - Keshavgi, Hyderabad - 500 005.

VOUCHER

Date: 20/11

DEBIT

A/c

PAID to MR. P. Rajesh.

On account of Guest Lecture.

Total by Cheque/Cash/D.D. Rs. Four thousand Only

ORIGINAL
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INSTITUTE OF SCIENCE & TECHNOLOGY
Vyasapuri, Bandlaguda, Hyd-500 005.

Checked by:

Director / Secretary

Accounted by:

RECEIVED

Received



Hyderabad,

Date: 23/03/2018

THANKING LETTER

It is a great Pleasure for us to place as record that you had had delivered an excellent and inspiring Technical talk /Lecture on the topic on 'On' Load Frequency Control in De-Regulated Environment' on 23/03/2018 at our college for the benefit of our B.Tech. Student's.

We profoundly thank you for sparing your valuable time in making the session interesting and also program successful.

R. V. Anand
HOD, EEE Department
MIST.

Copy To:

1. Dr.T.Anil Kumar,
Professor, Dept. of EEE,
Anurag Group of Institutions,
Venkatapur, Ghatkesar, Medchal (Dist.),
Hyderabad, Telangana- 500038
2. File

R. V. Anand
MIST
Bandlaguda Post, Keshergi, Hyderabad-500005

Expert Lecture on Load Frequency Control in De-Regulated Environment
 By Dr.T.Anil Kumar, Professor, Dept. of EEE, Anurag Group of Institutions

Attendance Sheet

Date: 23/03/2018

SNr.	Hall Ticket No	Name	Signature
1	14E31A0201	ANANTHARAM SANDEEP KUMAR	Sandeep Kumar
2	14E31A0202	ANYARAMBATLA ANUSHA	Anusha
3	14E31A0203	AREKATLA POOJITHA REDDY	Poojitha Reddy
4	14E31A0204	BANDI BHILSHIMA REDDY	Bhilshima Reddy
5	14E31A0205	BHILPATHI HARIKA	Harika
6	14E31A0210	ENTI VINAY KUMAR REDDY	Vinay Kumar
7	14E31A0211	K SHRAVAN KUMAR	Shravan Kumar
8	14E31A0213	LOSIRLU SURESH KUMAR	Suresh Kumar
9	14E31A0214	MACCHA SANDEEP	Sandeep
10	14E31A0215	MALLOU MADHU	Madhu
11	14E31A0216	MIR ABDUL KAREEM KHAN	Mir Abdul Kareem Khan
12	14E31A0217	MOHAMMED ABDUL VAKHEEL	Mohammed Abdul Vakheel
13	14E31A0218	MOHAMMED ABRAR	Mohammed Abrar
14	14E31A0219	MOHAMMED YAKUB PASHA	Mohammed Yakub Pasha
15	14E31A0220	PUVVADA SHABENDRA	Puvvada Shabendra
16	14E31A0221	RESHAY VERMA	Reshay Verma
17	14E31A0222	S POOLA	S Poola
18	14E31A0223	SAPA VATH ANITHA	Anitha
19	14E31A0224	SOMANABOINA RAGHU	Raghu
20	14E31A0225	SIRIRAM BALA GOUD	Sriram Bala Goud
21	14E31A0226	SUTHARI MANGU KUMAR	Suthari Mangu Kumar
22	14E31A0227	TALLURI GRESHMA CHOWDARY	Greshma Chowdary
23	14E31A0228	VARUKOJI SHEKHAR	Shekhar
24	15E35A0201	AGUMAMHIN SAIKRAM	Saikram
25	15E35A0202	BASAKONDA BHICKIMESH	Bhickimesh
26	15E35A0204	DYAVANAPETI LIRA KUMAR	Lira Kumar
27	15E35A0205	GUNDAGANI MAHESH	Mahesh
28	15E35A0206	JAKKAWAR VJAY	Vjay
29	15E35A0207	KATTA SAIKRISHNA	Sai Krishna
30	15E35A0208	TANVEER KHAN	Tanveer Khan
31	15E35A0209	TEKKAM HARISH	Harish
32	15E31A0215	GADHAM RAKESH	Rakesh
33	14E35A0202	KADA SAINATH	Sainath

Anil Kumar
 FACULTY INCHARGE

Ruthamma
 HOD

KSRIPAL
 GROUP OF INSTITUTIONS

ANURAG GROUP OF INSTITUTIONS
 ANURAG GROUP OF INSTITUTIONS



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Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

Workshop detail year:

Activity Name: Workshop

Title Name: *Advancements in High Voltage Engineering*

Date of Event: 5th July - 07th July, 2018

Name of Organizing Department: EEE

Name of coordinators : Dr. R. V. Amarnath, Mr. G. Prem Kumar Reddy

Name & Designation of Resource Person: Mr. Dr. V. Kamaraju

Former Principal, JNTUK.

Day 1:

- Natural causes of lightning phenomena.
- Overvoltage due to Switching surges, System faults and abnormal conditions.
- Characterization of DC magnetron sputtering system.

Day 2:

- Design and planning layout of HVE Laboratories.
- Activities and studies in HVE and UHV Laboratories

K. S. S. S.

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Bandlaguda, Hyd-500 005.

Day 3:

- Test-facilities provide in HV laboratories.
- Classification of High voltage Laboratories

Workshop Summary : This Workshop is a platform for discussion on Advancements in High voltage Engineering. It aims at encouraging research in the field by exposing the faculty & students from across the nation to experts in the field and by sharing their experience and ideas with peer group. It also focuses on the Switching surges, Designing and planning of HVE Laboratories.

Number Of Participates: 100

Document Proof:

Photos:



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Bandlaguda, Hyd-500 005.

Schedule of the Program

Day1-

09:30AM to 10:00AM - Inaugural Session
10:00 AM to 10:15 AM - Tea Break
10:15 AM to 01:00 PM - Technical Session-I
01:00 PM to 02:00 PM - Lunch
02:00 PM to 04:00 PM - Technical Session-II

Day2-

09:30AM to 10:00AM - Inaugural Session
10:00 AM to 10:15 AM - Tea Break
10:15 AM to 01:00 PM - Technical Session-III
01:00 PM to 02:00 PM - Lunch
02:00 PM to 04:00 PM - Technical Session-IV

Day2-

10:00AM to 01:00PM - Technical Session-V
01:00 PM to 02:00 PM - Lunch

Certificate Distribution & Award Ceremony
02:00pm to 04:00pm

Venue:

Main Seminar Hall
Mahaveer Institute of Science &
Technology
Vyasaipuri, Bandlaguda, Post: Keniluvipuri,
Hyderabad- 500005, Telangana, India

Registration Form

Participant's
Name: _____

Designation: _____

Institution Address: _____

Mobile

Number: _____

Mail

Address: _____

Registration Details:

Amount paid: _____

DD No. & Date: _____

Registration fee: **Rs. 200 for students/Research Scholars**
Rs. 500 for faculty/industry delegates

Signature of participant: _____ Signature of Head of the Institute: _____

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Brochures:

Three day Workshop Advancements in High Voltage Engineering

(5th July-07th July, 2018)
Timings: 09.30 am to 04.00 pm



Organized by



Dept. of Electrical & Electronics Engineering
Mahaveer Institute of Science & Technology
Vyasaपुरi, Bandlaguda, Hyderabad 500005
(Affiliated to JNTUH)

In collaboration with
Conscience Technologies

About the College

At an Institute committed to quality education, **MIST** aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department

The Department of Electrical & Electronics Engineering was established in 2001 which offers **B.Tech. and M.Tech (POWER Engineering and Energy Systems)** courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience.

Organizing committee

Chief Patrons

Smt. S. Sudershan Reddy, Chairman, MIST
Sri. S. Surendar Reddy, Secretary, MIST

Patron

Dr. KSSSN Reddy, Principal, MIST

Convener

Dr. R.V. Amamath, Professor, HoD EEE Dept

Co-convener

Mr. G.Prem Kumar Reddy, Associate Prof. EEE

Program Coordinators

Mr. B. SATISH Assistant Professor, EEE
Mrs. N. SARASWATHI Assistant Professor, EEE
Mr. A. MAHESH Assistant Professor, EEE
Mr. T. Ravi Babu Assistant Professor, EEE
Mr. P. Phanindra, Assistant Professor, EEE
Mr. K. Suresh, Assistant Professor, EEE
Mr. B. Srinivasulu Assistant Professor, EEE

Course Details

- Natural causes of lightning phenomena
- Overvoltage due to Switching surges, System faults and abnormal conditions.
- Characterization of DC magnetron sputtering system.
- Design and planning layout of HVE Laboratories.
- Activities and studies in HVE and UHV Laboratories.
- Test-facilities provide in HV laboratories.
- Classification of High voltage Laboratories.

Resource Person

Mr. Dr. V. Kamaraju

Former Principal, JNTUK

Objectives of Workshop

This Workshop is a platform for discussion on Advancements in High voltage Engineering. It aims at encouraging research in the field by exposing the faculty & students from across the nation to experts in the field and by sharing their experience and ideas with peer group. It also focuses on the Switching surges, Designing and planning of HVE Laboratories.

Who can Participate

Students and Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail:
c3hod.eee@gmail.com, (or) 8919959541
Contact - 8309846628, 8985906696.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

**Three day Fdp on
Advancements in High Voltage
Engineering**

(5th July-07th July, 2018)
Timings: 09.30 am to 04.00 pm



Organized by



Dept. of Electrical & Electronics Engineering
Mahaveer Institute of Science & Technology
Vyasapuri, Bandlaguda, Hyderabad 500005.
(Affiliated to JNTUH)

In collaboration with
Conscience Technologies

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

About the College

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Convener

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Program Coordinators

Mr. B.SATISH Assistant Professor, EEE
Mrs.N.SARASWATHI, Assistant Professor, EEE.
Mr.A.MAHESH, Assistant Professor, EEE
Mr.T.RaviBabu Assistant Professor, EEE
Mr.P.Phanindra, Assistant Professor, EEE
Mr.K.Suresh, Assistant Professor, EEE
Mr.B.Srinivasulu, Assistant Professor, EEE

Course Details

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Feel free to ask your queries either by E-Mail:
e3hod.eee@gmail.com, (or) 8919959541
Contact – 8309846628, 8985906696.

Schedule of the Program

Day1-

09:30AMto10::00AM-Inaugural Session
10:00 AM to 10:15 AM – Tea Break
10:15 AM to 01:00 PM - Technical Session-I
01:00 PM to 02:00 PM - Lunch
02:00 PM to 04:00 PM - Technical Session-II

Day2-

09:30AMto10::00AM -Inaugural Session
10:00 AM to 10:15 AM – Tea Break
10:15 AM to 01:00 PM - Technical Session-III
01:00 PM to 02:00 PM - Lunch
02:00 PM to 04:00 PM - Technical Session-IV

Day2-

10:00AMto01:00PM –Technical Session-V
01:00 PM to 02:00 PM –Lunch

Certificate Distribution & Award Ceremony
02:00pm to 04:00pm

Venue:

Main Seminar Hall

Mahaveer Institute of Science &
Technology

Vyasapuri, Bandlaguda, Post: Keshavgiri,
Hyderabad- 500005, Telangana, India

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Registration Form

Participant's

Name:.....

.....
.....
Designation:.....

Institution Address:

Mobile

Number.....

Mail

Address:.....

Registration Details:

Amount paid :

DD No. & Date :

Registration fee: Rs.300 for students/Research Scholars
Rs.500 for faculty/Industry delegates

Signature of participant:Signature of Head of the Institute

Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Date: 7th July 2018

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	Jyothimani	EEE	Asst. prof	-	[Signature]
2	A. Mahesh	EEE	Asst. prof.	-	[Signature]
3	K.S. Bhargava	EEE	Asst. prof	-	[Signature]
4	B. Srinivas	EEE	Asst. prof	-	[Signature]
5	V. Lavanya	EEE	Asst. prof	-	[Signature]
6	P.V. Satyanarayana	EEE	Assoc. Prof	-	[Signature]
7	A. Manjula	EEE	Asst. prof	CVSR	[Signature]
8	G. JYOTHI	EEE	ASSOC. Prof	ATRI	[Signature]
9	GPK Reddy	EEE	ASSOC. prof		[Signature]
10	N. Sarawathi	EEE	Asst. prof		[Signature]
11	V. Sudhakar	EEE	Asst. prof		[Signature]
12	MOHAN MASOOD	EEE	Asst. prof	-	[Signature]
13	T. Ravi babu	EEE	"	MBST	[Signature]
14	R.V. Anand	EEE	Prof	MBST	[Signature]
15	S. Suresh	EEE	Asst. prof	MBST	[Signature]
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Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Participation List

Date: 2018 7th July

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	A Chandan yadav	EEE	Student	12E21A0201	[Signature]
2	Shivani sharma	EEE	Student	12E21A0202	[Signature]
3	off. shivani sharma	EEE	Student	12E21A0202	[Signature]
4	gajula Jyothsna	EEE	Student	12E21A0204	[Signature]
5	Kattaji Sridhar	EEE	Student	12E31A0206	[Signature]
6	Kotte Harshitha	EEE	Student	12E31A0208	[Signature]
7	V Swathi	EEE	Student	17E317.228	[Signature]
8	M. Suresh	EEE	Student	14E25A020	[Signature]
9	T. Madhan	EEE	Student	12E31A0209	[Signature]
10	D. Parth	EEE	Student	19E25A0201	[Signature]
11	Maqsood	EEE	Student	18E31A0209	[Signature]
12	P. Shashant	EEE	Student	18E31A0214	[Signature]
13	Rohi Shakti	EEE	Student	18E31A0220	[Signature]
14	Konda Sampath	EEE	Student	17E35A0208	[Signature]
15	P. Sriharshana	EEE	Student	19E35A0211	[Signature]
16	C. Vireesh chandra	EEE	Student	17E35A0203	[Signature]
17	V. Vinay	EEE	Student	17E31A0229	[Signature]
18	Asom Sai	EEE	Student	17E31A0201	[Signature]
19	C. Sri Latha	EEE	Student	17E21A0211	[Signature]
20	BADAM, Rahul	EEE	Student	17E31A0204	[Signature]
21	B. NAVYA	EEE	Student	12E35A0204	[Signature]
22	K. adithya	EEE	Student	17E31A0213	[Signature]
23	M. Ajay Kumar	EEE	STUDENT	12E35A0201	[Signature]
24	Suresh S. AFAR	EEE	Student	12E21A0225	[Signature]
25	M. Suresh	EEE	Student	19E31A0219	[Signature]
26	Suresh	EEE	Students	17E31A0215	[Signature]
27	G. Vignesh	EEE	Student	17E21A0210	[Signature]

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Workshop on Advancements in High Voltage Engineering

7th July 2018

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

(Approved by AICTE, Affiliated to JNTU, Hyd)

Vyasapuri, Bandlaguda Post-Keshavgi, Hyderabad-500005

Name of the Programme :

Date:

S.No	Roll No	Name of the candidate	Branch	Signature
1	16E31AD217	MD. Danish Perwez	EEE	Danish
✓2	17E31AD201	A.S. Om Saikumar	EEE	A.S. Saikumar
3	17E31AD202	A. VIKRAM	EEE	Avikram
4	17E31AD203	A. Aravind	EEE	A. Aravind
5	17E31AD204	E. Rahul	EEE	E. Rahul
6	17E31AD205	B. VOS Neelaji	EEE	B. VOS Neelaji
7	17E31AD206	B. Hanikra Sona	EEE	B. Hanikra Sona
8	17E31AD207	Ch. Aparna	EEE	Ch. Aparna
9	17E31AD208	G. Saikiran	EEE	G. Saikiran
10	17E31AD209	G. Sai Sreeya	EEE	G. Sai Sreeya
11	17E31AD210	G. Kiran	EEE	G. Kiran
12	17E31AD211	G. Saikrishna	EEE	G. Saikrishna
13	17E31AD212	K. Sandeep	EEE	K. Sandeep
14	17E31AD213	K. Abhinav	EEE	K. Abhinav
15	17E31AD215	K. Santosh	EEE	K. Santosh
16	17E31AD216	K. Vinitha	EEE	K. Vinitha
17	17E31AD217			
18	17E31AD218	L. Ravi	EEE	L. Ravi
19	17E31AD219	M. Rakesh	EEE	M. Rakesh
20	17E31AD220	M. Sree Chandana	EEE	M. Sree Chandana
21	17E31AD221	M. Veera Reddy	EEE	M. Veera Reddy
22	17E31AD222	K. Nazim pasha	EEE	K. Nazim pasha
23	17E31AD224	S. Shabana	EEE	S. Shabana
24	17E31AD225	Sd. Zafar	EEE	Sd. Zafar
✓25	17E31AD226	T. Rakshitha	EEE	T. Rakshitha
26	17E31AD227	T. Sushma	EEE	T. Sushma
✓27	17E31AD230	V. Hari	EEE	V. Hari
28	17M35AD207	G. VISHAL	EEE	G. Vishal
29	17M35AD212	M. Sewivas	EEE	M. Sewivas
30	17M35AD217	M. Sewivas	EEE	M. Sewivas
✓31	18D95AD204	B. Bharathi Kumar	EEE	B. Bharathi Kumar
32	18E25AD201	M. Ajay Babu	EEE	M. Ajay Babu
33	18E25AD202	A. Maruthi	EEE	A. Maruthi
34	18E25AD203	B. Arusha	EEE	B. Arusha
✓35	18E25AD204	B. Navya	EEE	B. Navya
36	18E25AD206	B. Sridhar	EEE	B. Sridhar
37	18E25AD207	D. Sweetha	EEE	D. Sweetha
38	18E25AD208	G. Jayashree	EEE	G. Jayashree
39	18E25AD209	K. Sindhu	EEE	K. Sindhu

K. Srinivas
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Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Participation List

Date: 2018 July 6th

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	Abdul Rohman	EEE	Student	17E31A0201	<i>[Signature]</i>
2	Syed RAKSHITHA	EEE	Student	17E31A0226	<i>[Signature]</i>
3	Aranya vikram	EEE	student	17E31A0202	<i>[Signature]</i>
4	B. Anusha	EEE	student	18E35A0203	<i>[Signature]</i>
5	Manish Purbay	EEE	student	17E31A0221	<i>[Signature]</i>
6	Mateli aakarshika	EEE	Student	18E31A0201	<i>[Signature]</i>
7	D. Seetha	EEE	Student	18E35A0207	<i>[Signature]</i>
8	Sandeep Partha	EEE	Student	17E31A0202	<i>[Signature]</i>
9	Rafi Shah	EEE	Student	18E31A0220	<i>[Signature]</i>
10	M. PRANITHA	EEE	Student	18E35A0211	<i>[Signature]</i>
11	Vishalidharan	EEE	Student	18E31A0219	<i>[Signature]</i>
12	Ranjith Rendla	EEE	Student	17E31A0227	<i>[Signature]</i>
13	Bidam Rahul	EEE	Student	17E31A0201	<i>[Signature]</i>
14	M. VENU	EEE	Student	18E35A0213	<i>[Signature]</i>
15	V. Sweetbra	EEE	Student	18E31A0206	<i>[Signature]</i>
16	J. Madhan	EEE	Student	18D91A0209	<i>[Signature]</i>
17	P. Mahendhar	EEE	Student	18E35A0214	<i>[Signature]</i>
18	Kallepally Keerthana	EEE	Student	17E35A0208	<i>[Signature]</i>
19	Santosh	EEE	Student	17E91A0215	<i>[Signature]</i>
20	R. Sindhu	EEE	Student	18E35A0215	<i>[Signature]</i>
21	Yadagni Lalith Kumar	EEE	Student	17E35A0211	<i>[Signature]</i>
22	Syed Zafar	EEE	Student	17E31A0225	<i>[Signature]</i>
23	V. Anilkumar	EEE	Student	18E35A0218	<i>[Signature]</i>
24	Erralla Deepok	EEE	Student	17E35A0220	<i>[Signature]</i>
25	J. Madhan	EEE	Student	18D91A0209	<i>[Signature]</i>
26	B. Nayya	EEE	Student	18E35A0206	<i>[Signature]</i>
27	Arun Kumar	EEE	Student	18E35A0231	<i>[Signature]</i>

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K. S. SIVAKUMAR
 P. O. ...
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Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Participation List

Date: 6th July 2018

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	A. Mahesh	EEE	Asst. prof	-	
2	K.S. Bhargava	EEE	Asst. prof	-	
3	B. Srinivas	EEE	Asst. prof	-	
4	V. Lavanya	EEE	Asst. prof	-	
5	P.V. Srinivas	EEE	Asst. prof	-	
6	G. JYOTHI	EEE	Asst. prof	ATRI	
7	A. Manjula	EEE	Asst. prof	CVSR	
8	GPK Reddy	EEE	Asst. prof		
9	N. Saravathi	EEE	Asst. prof		
10	Wudheli	EEE	Asst. prof		
11	MOTID MASOOD	EEE	Asst. prof	-	
12	Jyothsna	EEE	Asst. prof	-	
13	T. Ravi Babu	EEE	"	MIST	
14	R.V. Anurag	EEE	Prof	MIST	
15	S. Suresh	EEE	Asst. prof	MIST	
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Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Participation List

Date: 2018 July 6th

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	A. Poojitha Reddy	EEE	Student	14E31A0203	<u>PR</u>
2	Shobalamban Purvada	EEE	Student	14E31A0220	<u>Shobal</u>
3	Mohammed Aboor	EEE	Student	14E31A0218	<u>MA</u>
4	Gaddam Rakesh	EEE	Student	14E31A0215	<u>Rakesh</u>
5	Geetha Kanchaiah	EEE	Student	14E31A0227	<u>Geetha</u>
6	Bhupathi Harika	EEE	Student	14E31A0205	<u>Bhupathi</u>
7	Mohammed Aboor	EEE	Student	14E31A0218	<u>MA</u>
8	Ravi Aravind Kumar	EEE	Student		<u>Ravi</u>
9	Chandri Vinay Kumar	EEE	Student		<u>Chandri</u>
10	Bhargava Praveena	EEE	Student		<u>Bhargava</u>
11	GUDA Avinash	EEE	Student		<u>Avinash</u>
12	Kanaka Lakshmi Sai Kiran	EEE	Student		<u>Kanaka</u>
13	Krishna Praveena	EEE	Student		<u>Krishna</u>
14	P. Mahesh	EEE	Student	14E35A0204	<u>Mahesh</u>
15	A. Harish	EEE	Student	13E31A0201	<u>Harish</u>
16	A. Ravi Ram	EEE	Student	14E31A0203	<u>Ravi</u>
17	M. Suvama	EEE	Student	14E31A0225	<u>Suvama</u>
18	G. Srinivasa	EEE	Student	14E35A0214	<u>Srinivasa</u>
19	L. Rajesh	EEE	Student	13E31A0222	<u>Rajesh</u>
20	A. Vijay	EEE	Student	13E31A0202	<u>Vijay</u>
21	B. Suresh	EEE	Student	13E31A0207	<u>Suresh</u>
22	P. Bhavana	EEE	Student	13E31A0231	<u>Bhavana</u>
23	K. Lakshman	EEE	Student	13E31A0219	<u>Lakshman</u>
24	S. Manoj	EEE	Student	13E31A0237	<u>Manoj</u>
25	D. Venkatesh	EEE	Student	13E31A0212	<u>Venkatesh</u>
26	B. Niharika	EEE	Student	13E31A0208	<u>Niharika</u>
27	C. Sachin	EEE	Student	13E3A0210	<u>Sachin</u>


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 VADAPATI, VIZAGAPATNAM
 AP-530015

Advancements in High Voltage Engineering

18.19

Name of the Workshop/FDP/Seminar:

2018
Date: 5th July

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	A. Rajitha Reddy	EEE	Student	14E31A0202	
2	Bhupharthi Bhavika	EEE	Student	14E31A0205	
3	Mohammed Aham	EEE	Student	14E31A0218	
4	Chaddam Rakesh	EEE	Student	14E31A0214	
5	Geeseshwara Chandana	EEE	Student	14E31A0227	
6	Shalendra praveen	EEE	Student	14E31A0220	
7	Mohammad Abbas	EEE	Student	14E31A0219	
8	Balle Aravind Kumar	EEE	Student		
9	Chenitinaay Kumar	EEE	Student		
10	Bhuvan Praveen	EEE	Student		
11	Gudala Avinash	EEE	Student		
12	Kuchipudi Praveen	EEE	Student		
13	K. Sridhar Sankar	EEE	Student		
14	A. Harish	EEE	Student	13E31A0201	
15	M. Sridhar	EEE	Student	14E31A0201	
16	A. Ravi Ram	EEE	Student	14E31A0203	
17	A. Vijay	EEE	Student	13E31A0202	
18	K. Lakshman	EEE	Student	13E31A0219	
19	M. Suvana	EEE	Student	14E31A0225	
20	P. Bhavana	EEE	Student	13E31A0231	
21	D. Manikant	EEE	Student	13E31A0212	
22	L. Rajesh	EEE	Student	13E31A0222	
23	B. Niharika	EEE	Student	13E31A0208	
24	B. Gnanesh	EEE	Student	13E31A0207	
25	C. Sachin	EEE	Student	13E31A0210	
26	P. Mahesh	EEE	Student	13E31A0204	
27	S. Monoj	EEE	Student	13E31A0237	

Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Participation List

Date: 2018 5th July

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	Abdul Raheman	EEE	student	17E31A0201	Rahem
2	K. Manoj	EEE	student	18E35A0209	Manoj
3	Anupa Vikram	EEE	student	17E31A0202	Vikram
4	D. Rani	EEE	Student	18E35A0204	Rani
5	Manish Dubey	EEE	Student	17E31A0221	Manish Dubey
6	Apaka Arvind	EEE	student	17E31A0203	Arvind
7	M. Santhosh	EEE	Student	18E35A0210	Santhosh
8	M. Veerazhthy	EEE	student	17E31A0221	Veerazhthy
9	Sandeep Kaithe	EEE	Student	17EE31A0212	Sandeep Kaithe
10	BADAM Rahul	EEE	Student	17E31A0204	Rahul
11	Rajan Sharma	EEE	Student	18E31A0216	Sharma
12	Vaishali Chavan	EEE	student	18E31A0219	Chavan
13	K. Parvath	EEE	student	18E31A0200	Parvath
14	Bhukya Jeyarath	EEE	student	17E31A0205	Jeyarath
15	V. Swathi	EEE	student	18E3170228	Swathi
16	V. Swetha	EEE	Student	18E31A0206	Swetha
17	A. Chandrasana	EEE	student	18E31A0201	Chandrasana
18	V. Vinay	EEE	Student	17E31A0229	Vinay
19	Kallepolley K. Thoma	EEE	student	17E35A0208	Thoma
20	Yadgar Talith Kurra	EEE	student	17E35A0211	Talith Kurra
21	Shirani Elenela	EEE	student	18E31A0202	Elenela
22	K. ADITYA	EEE	student	19E31A0213	Aditya
23	B. Jagadeeshwar	EEE	student	18E31A0221	Jagadeeshwar
24	Haboyini naveen	EEE	student	18E31A0203	naveen
25	K. SANDEEP	EEE	Student	19E31A0212	Sandeep
26	Erralla Deepak	EEE	Student	17E35A0220	Deepak
27	J. Madhan	EEE	student	18D91A0209	Madhan

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MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

Advancements in High Voltage Engineering

Name of the Workshop/FDP/Seminar:

Participation List

Date: 5th July 2018

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No / Institute name	Signature
1	K.S. Bhargava	EEE	Asst. Prof	MIST	KSB
2	B. Srinivas	EEE	Asst. prof	-	B.S
3	V. Lavanya	EEE	Asst. prof	-	V.L
4	A. Mahesh	EEE	Asst. prof	-	A.M
5	P.V. Sampurna	EEE	Assoc. prof	-	P.V.S
6	A. Manjula	EEE	Asst. Prof	CVSR.	A.M
7	GPK Reddy	EEE	Assoc. Prof	-	G.P.K
8	N. Saraswathi	EEE	Asst. prof	-	N.S
9	V. Sudhakar	EEE	Asst. Prof	-	V.S
10	G. JYOTHI	EEE	Assoc. prof	ATRI	G.J
11	MOHD MAOOD	EEE	Asst. prof	-	M.M
12	Jyothi vai	EEE	Asst. prof	MIST	J.V
13	T. Ravi Babu	EEG	"	-	T.R.B
14	R.V. Amarnath	EEE	Professor	MIST	R.V.A
15	S. Suresh	EEE	Asst. prof	MIST	S.S
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PRINCIPAL
K. S. RAJAM
 INSTITUTE OF ELECTRIC & TECHNOLOGY
 Ramanagara - 562 005

Adva. Convent Engineering

Name of the Workshop/FDP/Seminar:

Date 7th July 2018

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	Jyothirmain	EEC	Asst. prof		Jyothirmain
2	A. Mahesh	EEC	Asst. Prof		A. Mahesh
3	K.S. Srinivas	EEE	Asst. prof		K.S. Srinivas
4	B. Srinivas	EEC	Asst. prof		B. Srinivas
5	V. Lakshmya	EEC	Asst. Prof		V. Lakshmya
6	P.V. Lakshmya	EEC	Assoc. Prof		P.V. Lakshmya
7	A. Mani	EEE	Asst. Prof		A. Mani
8	G. JYOTHI	EEE	Assoc. Prof	HT 101	G. Jyothi
9	G.K. Reddy	EEE	Assoc. Prof		G.K. Reddy
10	N. Saranwati	EEE	Asst. prof		N. Saranwati
11	V. Sudhakar	EEE	Asst. Prof		V. Sudhakar
12	M. AHMAD MAHMOOD	EEE	Asst. Prof		M. Ahmad Mahmoood
13	T. Ravi babu	EEC	"		T. Ravi babu
14	R.V. Ramesh	EEC	Prof		R.V. Ramesh
15	S. Suresh	EEE	Asst. prof		S. Suresh
16					
17					

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda - 500 005.



ESTD : 2001

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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapur, Bandlaguda, Post: Keshavgin, Hyderabad-500005.

Workshop detail year:

Activity Name: FDP

Title Name: Design of Renewable Energy System

Date of Event: 10th & 11th August-2017

Name of Organizing Department: EEE

Name of coordinators : Dr.R.V.Amarnath, Mr. P.V.V.Satyanarayana

Name & Designation of Resource

Person: Dr.S.Elango, K.S.College, TN

Day 1:

- Energy Scenario & Energy Forms
- Energy Conversion, Thermal systems
- Green Buildings, waste to Energy

Day 2:

- Solar Thermal Technologies
- Project & Financial Management in the Energy Sector
- Fuels & Combustion
- Small Hydropower Systems

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Bandlaguda, Hyd-500 005

Workshop Summary : Identify technology and metrology areas where training and sharing of best practices would be most beneficial for countries ,Start planning of workshops to improve local and regional measurement and standards infrastructure for renewable energy and climate science, Explore ways to promote regional and international partnerships to share approaches and best practices for expanded utilization of renewable energy, measurement of air quality, GHGs and other pollutants, and efficient energy use and distribution systems


Number Of Participates:80

Document Proof:


Photos:




Brochures:



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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Hyderabad in 2012/2013



A Two Days National Level Faculty Development Program on "Design of Renewable Energy System"



Resource Person:
Dr. S. Elango,
K.S.R college, TN

Schedule:
From 09th & 10th August 2017
Timing: 10:00am to 3:00pm

Organized By
Department of
EEE Engineering

Organized Committee:

Chief Patron:
Sri. S. Sridharan Reddy, Chairman
Sri S. Suresh Reddy, Secretary

Patron:
Dr. K.S.S.S.R. Reddy, Principal

Academic Advisor:
Dr. H.S.S. Murthy, Director

Convener:
Dr. R. V. Anandh Professor & HOD
Dept. of EEE Engineering

Co-Conveners/contact for details:
1. Mr. P.V.V. Satyanarayana, Professor
2. Mr. P. Ven. Kumar Reddy - Assistant Professor

Program coordinators:
1. Ms. Jyothi Ma - Assistant Professor
2. Mr. H. Satish - Assistant Professor
3. Ms. Kalpana - Assistant Professor
4. Mr. A. Mahalingam - Assistant Professor
5. Mrs. B. Divya - Assistant Professor

Contact Details:
Feel free to ask your queries refer by
E-Mail: shyams@mahaveer.academy.org
Contact: 9985640017, 8300544628

About the College:
Mahaveer Institute of Science & Technology (MIST) established in the year 2003 by Mahaveer Educational Society. MIST offering B.A.G programs, PGU programs, and 3Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology edge. Two critical aspects of preparation for success in the workplace are Education and Training, so that one will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

About the Department:
The Department of Electrical & Electronic Engineering was established in 2003 which offers B.Tech. and M.Tech (POWER Engineering and Energy Systems) courses with highly qualified, dedicated and motivated faculty. The courses and programs offered by the department are well impart technical expertise to the students but also gives a professional experience.

Topics to be covered:

- Energy Scenario & Energy Power
- Energy Conversion, Thermal systems
- Green Buildings, waste to Energy
- Solar Thermal Technologies
- Project & Financial Management in the Energy Sector
- Fuel & Combustion
- Small Hydro-power Systems.

About the FDP:

- With today's high Demand for Construction, a small pool of available and trained to able workers, and the need to build quicker and smarter, finding away to increase productivity and efficiency is every project team's goal.
- One increasingly popular trends that is helping solve the dilemma is prefabrication. By constructing materials before they hit the jobsite, trade contractors are boosting their operations. Prefabrication decreases field installation time, increases quality and safety and reduces the amount of waste materials.

Who can participate:
All Engineering Faculty, Research Scholars and Industrial Persons.

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Bandlaguda, Hyd-500 005.

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Approved by AICTE. Affiliated to JNTUH, Hyd



**A Two Days National Level
Faculty Development
Program
On
"Design of Renewable Energy
System"**



Resource Person:
Dr.S.Elango,
K.S.R college, TN

Schedule
From 10th & 11th August-2017
Timings: 10:00am to 3:00pm

**Organized By
Department of
EEE Engineering**

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 095.

Organized Committee:

Chief Patrons:

Sri. S. Sudershan Reddy, Chairman
Sri S. Surender Reddy, Secretary

Patron:

Dr. K.S.S.S.N Reddy, Principal

Academic Advisor:

Dr.H.S.N.Murthy, Director

Convener:

Dr. R. V. Amarnath Professor & HOD,
Dept. of EEE Engineering

Co-Conveners:(contact for details)

- 1.Mr. P.V.V.Satyanarayana,Professor.
- 2.Mr.G.Prem Kumar Reddy-Assistant Professor

Program Coordinators:

- 1.Mrs.Jyothir Mai Assistant Professor
- 2.Mr. B.Sarish - Assistant Professor
- 3.Ms.Kalyani-Assistant Professor
- 4.Mr.A.Maheshkumar-Assistant Professor
- 5.Mrs.B.Divya-Assistant Professor

ContactDetails:

Feel free to ask your queries either by
E-Mail: ee3hodeee@gmail.com (or)
Contact -9989840617,8309846628

About the College:

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Educational Society. MIST offering 8UG programs, 6PG programs, and 5Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high-level of self-motivation including initiative and responsibility

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The Department of Electrical & Electronics Engineering was established in 2001 which offers **B.Tech, and M.Tech (POWER Engineering and Energy Systems)** courses with highly qualified, dedicated and motivated faculty. The courses and programs offered by the department not only impart technical expertise to the students but also gives a professional experience.

Topics to be covered:

- Energy Scenario & Energy Forms
- Energy Conversion, Thermal systems
- Green Buildings, waste to Energy
- Solar Thermal Technologies
- Project & Financial Management in the Energy Sector
- Fuels & Combustion
- Small Hydropower Systems

About the FDP:

- ❖ With today's High Demand for Construction, a small pool of available and trained trade-workers, and the need to build quicker and smarter, finding away to increase productivity and efficiency is every project team's goal.
- ❖ One increasingly popular trends that is helping solve this dilemma is prefabrication. By constructing materials before they hit the job-site, trade contractors are boosting their operations. Prefabrication decreases field installation time, increases quality and safety and reduces the amount of wasted-materials.

Who can participate:

All Engineering Faculty, Research Scholars and Industrial Persons

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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTUH, Hyd



**A Two Days National
Level Faculty Development Pro
gram**

**On
"Design of Renewable Energy
System"**



Resource Person:

**Dr.S.Elango,
K.S.R college, TN**

**Schedule
From 10th & 11th August-2017
Timings: 10:00am to 3:00pm**

**Organized By
Department of
EEE Engineering**

Organized Committee:

Chief Patrons:
Sri. S.Sudershan Reddy, Chairman
Sri S.Surender Reddy, Secretary

Patron:
Dr.K.S.S.S.N.Reddy, Principal

Academic Advisor:
Dr.H.S.N.Murthy, Director

Convener:
Dr.R.V.Amarnat Professor & HOD, Dept. of
EEE Engineering

**Co-Conveners: (contact for
details) 1.Mr.
P.V.V.Satyanarayana, Professor.
2.Mr.G.Prem Kumar Reddy- Assistant Professor**

Program Coordinators:
1.Mrs.Jyothir Mai Assistant Professor
2.Mr. B.Satish – Assistant Professor
3.Ms.Kalyani- Assistant Professor
4.Mr. A.Maheshkumar- Assistant Professor

Contact Details:
Feel free to ask your queries either by E-
Mail ejhodecc@gmail.com (or)
Contact -9989840617, 8309846628

About the College:

As an Institute committed to quality education MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department:

The Department of Electrical & Electronics Engineering was established in 2001 which offers B.Tech, and M.Tech (POWER Engineering and Energy Systems) courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience

Topics to be covered:

- Energy Scenario & Energy Forms
- Energy Conversion, Thermal systems
- Green Buildings, waste to Energy
- Solar Thermal Technologies
- Project & Financial Management in the Energy Sector
- Fuels & Combustion
- Small Hydropower Systems

About the FDP:

- One increasingly popular trends that is helping solve this dilemma is prefabrication.
- By constructing materials be for they in the job site, trade contractors are boosting their operations
- Prefabrication decrease, field installation time, increases quality and safety and reduces the amount of wasted materials

Who can participate

All Engineering Faculty, Research Scholars and Industrial Persons

Design of Renewable Energy System

Name of the Workshop/FDP/Seminar:

Date: 11th August 2017

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No/	Signature
1	Jyothinmai	EEE	Asst. prof	-	Jyo
2	K.S. Bhargi	EEE	Asst. prof	-	K.S.B
3	B. Prasad	EEE	Asst. prof	-	B.P
4	V. Lavanya	EEE	Asst. Prof.	-	V.L
5	A. Mahesh	EEE	Asst. prof	-	A.M
6	B. Divya	EEE	Asst. prof	-	B.D
7	N. Saravalli	EEE	Asst. prof	-	N.S
8	V. Mahi	EEE	Asst. Prof	-	V.M
9	G. JYOTHI	EEE	Assoc. Prof	ATRI	G.J
10	A. Manjula	EEE	Asst. Prof	CVSR	A.M
11	GPK Reddy	EEE	Assoc. Prof	-	G.P.K
12	MOHD MASOOD	EEE	Asst. prof	-	M.M
13	T. Ravibabu	EEE	Prof	MIST	T.R
14	A.V. Ananth	EEE	Prof	MIST	A.V.A
15	S. Suresh	EEE	Asst. prof	MIST	S.S
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MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Handlaguda, Hyd 500 085.

Expert Lecture on Design of Grid-Tied Solar Systems

By

Mr.P.Rajesh, Assoc.Professor, Dept of EEI, CVR College of Engineering, Hyderabad

Attendance Sheet

Date: 20/01/2018

SNo	Hall Ticket No.	Name	Signature
1	14E31A0201	ANANTHAPAM SANDI EPKUMAR	[Signature]
2	14E31A0202	ANYARAMDULA GUMMA	[Signature]
3	14E31A0203	AREKATI ANOJITHA REDDY	[Signature]
4	14E31A0204	BANDI PHEENIMA REDDY	[Signature]
5	14E31A0205	BIJUPATHI DEVIKA	[Signature]
6	14E31A0210	ENTLAVANAYAKI MAUREDDY	[Signature]
7	14E31A0211	K SHIRAVAN KUMAR	[Signature]
8	14E31A0213	LONIREDDI SURESH KUMAR	[Signature]
9	14E31A0214	MACHILAN SURESH	[Signature]
10	14E31A0217	MALLOJU SURESH	[Signature]
11	14E31A0216	MIRADOLE KAVI SURESH	[Signature]
12	14E31A0217	MOHAMMAD ABDUL WAQUEEL	[Signature]
13	14E31A0218	MOHAMMAD SHIRAZ	[Signature]
14	14E31A0219	MOHAMMAD YAKUB PASHA	[Signature]
15	14E31A0220	PIVAN SURESH KUMAR	[Signature]
16	14E31A0221	REDDY SURESH	[Signature]
17	14E31A0222	SURESH	[Signature]
18	14E31A0223	SAPAKUMAR SURESH	[Signature]
19	14E31A0223	SOMAYAJI SURESH	[Signature]
20	14E31A0225	SURANDEVI SURESH	[Signature]
21	14E31A0226	SURESH SURESH	[Signature]
22	14E31A0227	SURESH SURESH	[Signature]
23	14E31A0228	SURESH SURESH	[Signature]
24	15E35A0201	AGGAMMIDI SURESH	[Signature]
25	15E35A0202	BASAKUNDI SURESH	[Signature]
26	15E35A0204	DYAVANAPATI SURESH	[Signature]
27	15E35A0205	GUNDAM SURESH	[Signature]
28	15E35A0206	JAKKANNI SURESH	[Signature]
29	15E35A0207	KATTA SURESH	[Signature]
30	15E35A0208	TANVIL KUMAR	[Signature]
31	15E35A0209	TEKKAM SURESH	[Signature]
32	15E31A0215	GADDAM SURESH	[Signature]
33	14E35A0202	KADAVAN SURESH	[Signature]

[Signature]
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CVR COLLEGE OF ENGINEERING
TECHNOLOGY
Hyd-500 005

Expert Lecture on Design of Grid-Tied Solar Systems

By

Mr.P.Rajesh, Assoc.Professor, Dept.of EEE,CVR College of Engineering,Hyderabad

Attendance Sheet

Date: 20/01/2018

SNo.	Hall Ticket No.	Name	Signature
1	14E31A0201	ANANTHARAM SANDEEP KUMAR	Sandeep
2	14E31A0202	ANYARAMBATLA ANUSHA	A
3	14E31A0203	AREKATLA POOJITHA REDDY	Poojitha Reddy
4	14E31A0204	BANDI BHEESHIMA REDDY	Bhandi
5	14E31A0205	BHUPATHI HARIKA	Harika
6	14E31A0210	ENTI VINAY KUMAR REDDY	A
7	14E31A0211	K SHRAVAN KUMAR	Shravan
8	14E31A0213	LOSIRLU SURESH KUMAR	Suresh
9	14E31A0214	MACCHA SANDEEP	A
10	14E31A0215	MALLOJU MADHU	Madhu
11	14E31A0216	MIR ABDUL KAREEM KHAN	Kareem
12	14E31A0217	MOHAMMED ABDUL VAKEEL	A
13	14E31A0218	MOHAMMED ABRAR	Abrar
14	14E31A0219	MOHAMMED YAKUB PASHA	Yakub
15	14E31A0220	PUVVADA SHAILENDRA	A
16	14E31A0221	RISHAV VERMA	Rishav Verma
17	14E31A0222	S POOJA	Pooja
18	14E31A0223	SAPAVATH ANITHA	Anitha
19	14E31A0224	SOMANABOINA RAGHU	Raghu
20	14E31A0225	SRIRAM BALA GOUD	A
21	14E31A0226	SUTHARI MANOJ KUMAR	Manoj
22	14E31A0227	TALLURI GREESHMA CHOWDARY	Greeshma
23	14E31A0228	VARUKOLU SHEKHAR	Shekhar
24	15E35A0201	AGUMAMIDI SAIRAM	Sairam
25	15E35A0202	BASAKONDA BHOOMESH	A
26	15E35A0204	DYAVANAPELLI RAJKUMAR	Rajkumar
27	15E35A0205	GUNDAGANI MAHESH	Mahesh
28	15E35A0206	JAKKAWAR VIJAY	Vijay
29	15E35A0207	KATTA SAIKRISHNA	A
30	15E35A0208	TANVEER KHAN	Tanveer
31	15E35A0209	TEKKAM HARISH	Harish
32	13E31A0215	GADDAM RAKESH	Rakesh
33	14E35A0202	KADA SAINATH	Sainath

Rajesh
FACULTY INCHARGE

R.Ramana
HOD

PRINCIPAL
M. VEER
DEPT. OF EEE & TECHNOLOGY
Kishu

Expert Lecture on Design of Grid-Tied Solar Systems

By

Mr. R. Rajesh, Assoc. Professor, Dept of E.E. CVR College of Engineering Hyderabad

Attendance Sheet

Date: 20/01/2018

S.No	Hall Ticket No.	Name	Signature
1	14131A0201	ANANTHAKAM KANDEL P KUMAR	[Signature]
2	14131A0202	ANVARAMBATHI ANUSHA	[Signature]
3	14131A0203	AVIKATLA PRAKASH KUMAR	[Signature]
4	14131A0204	ASADULLAHIMIN KUTUB	[Signature]
5	14131A0205	IBHUPATHI HARINI	[Signature]
6	14131A0210	ANITHANAY KUMAR REDDY	[Signature]
7	14131A0211	KUNIRAVAN KUMAR	[Signature]
8	14131A0213	LEONARD SURESH KUMAR	[Signature]
9	14131A0214	MAACHA SANDHU	[Signature]
10	14131A0215	MAJIDU MATHUR	[Signature]
11	14131A0216	MUHAMMAD KAMIL KHALIL	[Signature]
12	14131A0217	MUHAMMAD ADIB KHALIL	[Signature]
13	14131A0218	MUHAMMAD ADIB	[Signature]
14	14131A0218	MUHAMMAD ADIB	[Signature]
15	14131A0219	MUHAMMAD ALI	[Signature]
16	14131A0221	MAHESH KUMAR	[Signature]
17	14131A0222	MADHUR	[Signature]
18	14131A0223	MADHUR ANIL	[Signature]
19	14131A0224	MADHUR ANIL	[Signature]
20	14131A0225	MADHUR ANIL	[Signature]
21	14131A0226	MADHUR ANIL	[Signature]
22	14131A0227	MADHUR ANIL	[Signature]
23	14131A0228	MADHUR ANIL	[Signature]
24	14131A0229	MADHUR ANIL	[Signature]
25	14131A0230	MADHUR ANIL	[Signature]
26	14131A0231	MADHUR ANIL	[Signature]
27	14131A0232	MADHUR ANIL	[Signature]
28	14131A0233	MADHUR ANIL	[Signature]
29	14131A0234	MADHUR ANIL	[Signature]
30	14131A0235	MADHUR ANIL	[Signature]
31	14131A0236	MADHUR ANIL	[Signature]
32	14131A0237	MADHUR ANIL	[Signature]
33	14131A0238	MADHUR ANIL	[Signature]

FACULTY INCHARGE

[Signature] HOD

PRINCIPAL
MAHAWEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Handlaguda, 500 005.

Name of the Workshop/FDP/Seminar:

Date: 10th August

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall	Ticket No	Signature
1	K.S. Bhargavi	EEE	Asst. prof	-	-	[Signature]
2	B.S. Srinivas	EE	Asst prof	-	-	[Signature]
3	V. Lavanya	EEE	Asst. Prof	-	-	[Signature]
4	A. Mahesh	EE	Asst. prof	-	-	[Signature]
5	G.P.K. Reddy	EEE	Asst Prof	-	-	[Signature]
6	B. Divya	EEE	Asst. prof	-	-	[Signature]
7	N. Saravendran	EEE	Asst prof	-	-	[Signature]
8	Vaidhehi	EEE	Asst. Prof	-	-	[Signature]
9	A. Manjula	EEE	Asst. prof	-	-	[Signature]
10	Jyothsmai	EEE	Asst. prof	-	-	[Signature]
11	G. JYOTHI	EEE	Assoc Prof	-	-	[Signature]
12	MOHD MASOOD	EEE	Asst prof	-	-	[Signature]
13	T. Ravi Babu	EEG	"	-	-	[Signature]
14	Ravi Anand	EEC	Prof	-	-	[Signature]

M. S. PAL
M. S. PAL
INSTITUTE OF ENGINEERING & TECHNOLOGY
BANGALORE, KARNATAKA
BANGALORE, KARNATAKA

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Name of the Workshop/FDP/Seminar:

Date: 11th August 2017

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	Jyothimai	EEE	Asst. prof	-	Syo
2	K.S. Bhargi	EEE	Asst. prof	-	KSL
3	B. Srinivas	EEE	Asst. prof	-	any
4	V. Lavanya	EEE	Asst. Prof.	-	any
5	A. Mukesh	EEE	Asst. Prof.	-	any
6	B. Divya	EEE	Asst. prof	-	any
7	N. Suresh Babu	EEE	Asst. prof	-	any
8	V. V. V.	EEE	Asst. Prof	-	any
9	G. JYOTHI	EEE	Assoc. Prof	HTRE	any
10	A. Manjula	EEE	Asst. Prof	CVSR	any
11	GPK Reddy	EEE	Assoc. Prof	-	any
12	MOTID MASOND	EEE	Asst. prof	MIST	any
13	T. Ravibabu	EEE	Prof	MIST	any
14	A. V. Anand	EEE	Prof	-	any

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 H. V. S. R.
 V. V. S. R.



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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005

Workshop detail year:

Activity Name: Workshop

Title Name:Advanced trends in Electric drives (AED) & Flexible AC Transmission Systems(FACTS)

Date of Event: (14th – 16th Dec 2016)

Name of Organizing Department:EEE

Name of coordinators :Dr.R.V.Amarnath,G.Prem Kumar Reddy

Name & Designation of Resource Person:

Day 1:1.The Use of FACTS Options to Permit Utilization of the Full Thermal Capacity of AC Transmission

2. An Introduction to Flexible AC Transrrrission Systems

Day 2:1.High-Power Semiconductor Devices for Flexible AC Transmission Systems


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Bandlaguda, Hyd-500 005.

2. Flexible AC Transmission System Devices for Economic Optimal Dispatch

3. Distribution System Automation

Day 3: 1. Flexible AC Transmission Control Strategies

2. Modern Trends of Electric Drives In Electric Traction System

3. Requirements of Traction System

4. Recent Trends in Electrical Traction System Multi-Stage Converters

Workshop Summary : FACTS or "flexible AC transmission systems" is a term that has been suggested for the use of solid state devices to control bulk power flow in transmission systems. The Electric Power Research Institute supported this idea, and many researchers have invested efforts on the value and potential of FACTS. At this time, it appears that the main value of FACTS lies in improving transmission capability; increasing the flexibility of power flow control (e.g., for wheeling or for economic dispatch); for controlling voltage (and power flow); and possibly additional advantages in lower voltage systems (e.g., distribution systems).

Number Of Participates:80

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Institute of Technology
Bharatpur, U.P. 201002
Hyd-500 005

Brochures:

*A Three Day
National level workshop
On*

**"Advanced trends in Electric drives
(AED) & Flexible AC Transmission
Systems (FACTS)"**
(14th - 16th Dec 2016)

REGISTRATION FORM

Full Name _____

Designation _____

Organization _____

Experience (in years) _____

Industry _____ Teaching _____

Research _____

Correspondence
Address _____

E-mail id for communication (must) _____

Dr. _____

Signature of _____
Head of the Institution with official Seal

Important Dates:
Last date of Receiving Applications: 12.12.2016
Intimation to the selected participants: 13.12.2016

General Information:

- Tax, meals and lunch will be covered.
- Certificates will be issued to all the participants.
- Transportation will be provided from city to college.
- Limited accommodation will be provided on request from participants.

About the College:
As Institute committed to quality education MJST since its preceding learning with a technology edge. Right from its inception in 1991 it has beening itself to meet the objective. It endeavours to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department:
The Department of E.E.E is working with a mission to contribute through excellence in technical education, with research orientation. It imparts ethical & moral values to the students so as to make them emerge as responsible professionals. With its experienced faculty members having excellent academic backgrounds it trains students supplementing classroom lectures with computer aided demonstrations making their learning rich and rewarding experience.

Contact Details:


Co-ordinators
Dr.R.V.Amarath
Head EEE Dept. MJST

Co-ordinator
Ms.G. Uma Kumar Reddy
Assoc.Prof. EEE Dept. MJST

College Numbers: Tel: 04065810044, 8372380493.
Email: eehod_eee@gmail.com

*A Three Day
National level workshop
On*

**"Advanced trends in Electric Drives &
Flexible AC Transmission Systems
(AED& FACTS)"**
(14th - 16th Dec 2016)



Organizing Secretary


Chief Patron:
Dr. S. Subrahmanya Reddy, Chairman, MJST

Dr. S. Vasanth Reddy, Secretary, MJST

Dr. S. Chaitanya Reddy, Joint Secretary, MJST

Patron:
Dr. R. S. Sridhar Reddy, Principal, MJST

Organized by



**Department of Electrical & Electronics
Engineering**

Institute of Science & Technology
Symposium, Bandlaguda, Hyderabad 500001
(Affiliated to JNTU-3)

Rohini
PRINCIPAL
MAHAVER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Document Proof:

Photos:



K. S. Mahaveer

**PRINCIPAL
MAHAVEER**
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

*A Three Day
National level workshop
On*

**“Advanced trends in Electric drives
(AED) & Flexible AC Transmission
Systems (FACTS)”
(14th – 16th Dec 2016)**

**Resource Person
Yesu Rathnam**

REGISTRATION FORM

Full Name:

Designation:

Organization:

Experience (in years):

Industry:..... Teaching:.....

Research:.....

Correspondence
Address:.....

.....

E- mail id for communication (must):

.....

Ph:

Sign of Applicant:

Signature of
Head of the Institution with official Seal

Important Dates
Last date of Receiving Applications: 12.12.2016
Intimation to the selected participants: 13.12.2016

- General Information:**
- Tea, snacks and lunch will be served.
 - Certificates will be issued to all the participants.
 - Transportation will be provided from city to college.
 - Limited accommodation will be provided on request from participants.

About the College:

An Institute committed to quality education MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department:

The Department of E.E.E is working with a mission to contribute through excellence in technical education, with research orientation. It imparts ethical & moral values to the student's so as to make them emerge as responsible professionals. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience

Contact Details:

Co-ordinators
Dr.R.V.Amarnath

Head EEE Dept.MIST

Co-convener
Mr.G. Prem Kumar Reddy,

Assoc.Prof., EEE Dept.MIST

College Numbers: Tel: 04065810046,8979380692,

Email: e3hod.eee@gmail.com,

*A Three Day
National level workshop
On*

**“Advanced trends in Electric Drives &
Flexible AC Transmission Systems
(AED)& (FACTS)”
(14th - 16th Dec 2016)**



Organizing Secretary

Chief Patrons

Sri. S.Sudershan Reddy, Chairman, MIST

Sri. S. Surendar Reddy, Secretary, MIST

Sri S. Dhanunjay Reddy, Joint Secretary, MIST

Patron

Dr.KSSSN Reddy, Principal, MIST

Organized by



**Department of Electrical & Electronics
Engineering**

Mahaveer Institute of Science & Technology
Vyasapuri, Bandlaguda, Hyderabad 500030
(Affiliated to JNTU)

Advanced trends in Electric drives (AED)
Flexible & AC Transmission Systems (FACTS)

Name of the Workshop/FDP/Seminar:

Date: 14th Dec 2016

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	A. HARISH	EEE	student	13E31A0201	[Signature]
2	A. Ravi Ram	EEE	student	13E31A0203	[Signature]
3	M. Suvana	LEE	Student	13E31A0225	[Signature]
4	L. Rajesh	EEE	Student	13E31A0202	[Signature]
5	A. vijay	EEE	student	13E31A0231	[Signature]
6	P. Bhavana	EEE	student	13E31A0219	[Signature]
7	K. Laxman	EEE	student	13E31A0207	[Signature]
8	B. Suresh	EEE	student	13E31A0237	[Signature]
9	S. manoj	EEE	student	13E31A0240	[Signature]
10	P. Praveen	EEE	student	13E31A0238	[Signature]
11	S. Sai	EEE	student	13E31A0229	[Signature]
12	N. samatha	EEE	student	13E31A0208	[Signature]
13	B. Niharika	EEE	student	13E31A0210	[Signature]
14	C. Sachin	EEE	student	13E31A0213	[Signature]
15	A. Anil	EEE	student	12E31A0220	[Signature]
16	K. Rogavendra	EEE	student	12E31A0221	[Signature]
17	K. Pamyda	EEE	student	12E310222	[Signature]
18	M. Varun Kumar	EEE	student	12E31A0231	[Signature]
19	Aditya Rao	EEE	student	12E31A0207	[Signature]
20	B. Sai prashanth	EEE	student	12E31A0236	[Signature]
21	S. Sukantha	EEE	student	12E31A0205	[Signature]
22	B. Paishna	EEE	student	12E31A0204	[Signature]
23	R. Achyuth	EEE	student	12E31A0240	[Signature]
24	V. Venkatesh	EEE	student	12E31A0202	[Signature]
25	K. Vijay	EEE	student	12E31A0201	[Signature]
26	A. Raghavveer	EEE	student	12E31A0219	[Signature]
27	K. Shobhamitha	EEE	student		[Signature]

PRINCIPAL
[Signature]

Advanced Trends in Electric drives (AED)

& Flexible AC Transmission Systems (FACTS)

Name of the Workshop/FDP/Seminar:

Date: 15th Dec 2016

Participation List

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	A. Harish	EEE	student	12E31A0201	[Signature]
2	M. Soveerap	EEE	student	12E31A0225	[Signature]
3	L. Rajesh	EEE	student	13E31A0222	[Signature]
4	K. Igman	EEE	student	13E31A0219	[Signature]
5	A. Ravi Ram	EEE	student	13E31A0203	[Signature]
6	S. Sukanya	EEE	student	12E31A0206	[Signature]
7	B. Suresh	EEE	student	13E31A0207	[Signature]
8	V. Venkatesh	EEE	student	12E31A0240	[Signature]
9	B. Krishna	EEE	student	12E31A0205	[Signature]
10	Sai. Prashatha	EEE	student	12E31A0207	[Signature]
11	C. Sachin	EEE	student	13E31A0210	[Signature]
12	K. Vijay	EEE	student	12E31A0202	[Signature]
13	B. Achyuth	EEE	student	12E31A0204	[Signature]
14	A. Vijay	EEE	student	13E31A0202	[Signature]
15	S. Manoj	EEE	student	13E31A0237	[Signature]
16	B. Alihariki	EEE	student	13E31A0208	[Signature]
17	M. VARUN KUMAR	EEE	student	12E31A0222	[Signature]
18	A. Raghuvor	EEE	student	12E31A0200	[Signature]
19	S. Sai	EEE	student	13E31A0238	[Signature]
20	D. Anil	EEE	student	13E31A0213	[Signature]
21	P. Bhavan	EEE	student	13E31A0231	[Signature]
22	Aditya Rao	EEE	student	12E31A0231	[Signature]
23	S. Samatha	EEE	student	13E31A0229	[Signature]
24	K. Sumitha	EEE	student	12E31A0219	[Signature]
25	K. Ramya	EEE	student	12E31A0221	[Signature]
26	Pogavendra	EEE	student	12E31A0990	[Signature]
27	P. Poovren	EEE	student	13E31A0240	[Signature]



M. Srinivasulu Reddy, Principal
MIST, JNTU Hyderabad
JNTU Hyderabad, 500073, India
Phone: 08464220023 Fax: 0846424455003
Website: www.mist.ac.in

Hyderabad
Date: 13-10-2016

To
C.S. NAGARAJA
KERNEX MICRO SYSTEMS
Hardware Park Near C.Dac, Hyderabad.

Dear Sir,

As you may be aware, we, MIST, are part of the reputed MAHAVEER group of educational institutions and have been in the service of imparting quality education to the society for the past 16 years.

As part of our overall efforts to improve the outlook of students, we invite scientists, engineers, technocrats, academicians and entrepreneurs of repute to visit our institute and share the latest technical developments and valuable learning's from their professional experience with our students. As a part of 'Invited Technical Lecture' series, many individuals of repute have already delivered lectures at our institute for the benefit of our students and faculty.

As you are a well known expert with deep domain knowledge in the area of SCADA AND SMART GRID it would be a great pleasure to us in inviting you to deliver your expert guest lectures to our students on SCADA.

We are thankful for accepting our request.

The following is the schedule of expert lectures on the subject.

- i. 27/10/2016(Thursday) or 31/10/2016(Monday)

Thanking you,

Accepted
Nag

Yours sincerely
R. Anantha
HOD, EEE Department
MIST.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Hyderabad
Date: 14/10/2016

From:
Shri. C.S. NAGARAJA
KERNEX MICRO SYSTEMS
Hardware Park Near C-DAC,
Hyderabad.

To:
The HOD,
Dept. of EEE
MIST
Hyderabad

Dear Sir,

Sub: Acceptance of invitation for delivering guest lecture on 31/10/2016-Communication 4-

Ref.: Your Invitation dated 13/03/2017

I'm happy to receive your invitation regarding Guest Lecture. It would be a good opportunity for me to interact with your student and faculty members. It will be convenient for me to deliver guest lecture On SCADA And Smart Card on 31/10/2016 on

Thanking you

Yours sincerely

Nag
C.S.N.A.C

KERNEX MICRO
Hardware Park Near
Hyderabad.

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad-500 005.



THANKING LETTER

It is a great Pleasure for us to place as record that you had had delivered an excellent and inspiring Technical talk /Lecture on the topic **SCADA and SMART GRID** on 31/10/2016 at our college for the benefit of our B.Tech. Student's.

We profoundly thank you for sparing your valuable time in making the session interesting and also program successful.

RV Aruna Ralte
HOD
EEE

Copy to

1. Mr. C.S. Nagaraja
2. File

PRINCIPAL
Kalyan
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyd.
Vyasapuri, Bandlaguda, Post - Keshavgi, Hyderabad - 500 005.

VOUCHER

Date : 31/10/16

DEBIT

PAID to MR. C.S. Nagaraja.

On account of Guest Lecture.

Total by Cheque/Cash/D.D. Rs. Four thousand only

A/c.

Rs.

Ps.

4000

00

4000 / -

RECEIVED PAYMENT

Receiver's Signature

Checked by :

Director / Secretary

Accounted by :

MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005

Expert Lecture on SCADA and SMART GRID

By

Resource Person: C.S.NAGARAJA, KERNEX MICRO SYSTEMS, Hardware Park Near
C-DAC, Hyderabad.

Attendance Sheet

Date: 31/10/2016

S No.	Hall Ticket No.	Name	Signature
1	13E31A0201	CHANDNI	
2	13E31A0202	ADITHYAN	
3	13E31A0203	AMBERA RAVIRAM	
4	13E31A0205	BHUVAN KUMAR	
5	13E31A0206	DEENDARI RAMA PRATHYUSHA	
6	13E31A0207	BIHUKYANURESH BABU	
7	13E31A0208	BODHI NIDHIKA	
8	13E31A0209	CHEMICALA SREENATH REDDY	
9	13E31A0210	CHOWDHURY SACHIN	
10	13E31A0211	CHUNTHU VAMSHI	
11	13E31A0212	DASARI VENKATESH	
12	13E31A0213	DHANAVATHI ANIL	
13	13E31A0214	EJAGIRI SRIKAR	
14	13E31A0217	KANAGALA ANURAG	
15	13E31A0218	KANDAVALLI SIKUMAR	
16	13E31A0219	KANKANALA LAXMAN REDDY	
17	13E31A0220	KETHAVATH SRINATH	
18	13E31A0221	KOLLI MANOGNA	
19	13E31A0222	LAKAVATH RAMESH NAIK	
20	13E31A0223	M.A.MOHD FAHAD	
21	13E31A0225	MELIYASUVARNA	
22	13E31A0226	MUHAMMAD IBRAHIM	
23	13E31A0227	MUHAMMAD AMANULLAH YASEEN	
24	13E31A0229	NADIKUDA SAMADHA	
25	13E31A0231	PADIGELA BHAVANA	
26	13E31A0232	PALADUGU NAVYA	
27	13E31A0233	PALAKOLANU VIGNESWARA REDDY	
28	13E31A0234	PUPPALA MAHESH	
29	13E31A0235	S.MALLIKARJUN	
30	13E31A0236	SILAIK DADA RASHEED	
31	13E31A0237	SURAM MANOJ KUMAR	
32	13E31A0238	SWARGAM SAKUNAR	
33	13E31A0239	YENUGANTHI HARESHI	

Kanika

34	14E35A0200	P. PRAVEEN KUMAR	P. Kumar
35	14E35A0201	HAI VATHI VDAYKUMAR	Vijay Kumar
36-37	14E35A0202	KADA SAINADI	A
37	14E35A0203	LAKSHMIDEVI KRISHNA	Shruti
38	14E35A0204	P. MAHESH	P. Mahesh
39	14E35A0205	MANIVARDHAN REDDY	A
40	14E35A0206	GONDRE RAKESH YADAV	Gondre Rakesh
41	14E35A0207	BADAVATHI NAVEEN	Naveen
42	14E35A0208	MADUGULA SAHARA	See
43	14E35A0210	P. VINETHA	Vinetha
44	14E35A0211	KOTTE RAKESH	A
45	14E35A0212	GRIFFITH AASHOK	Ashok
46	14E35A0213	MARTHA AKHIL	Akhil
47	14E35A0214	GUDELLI SRIKANTH	Srikanth
48	138PIA0201	MUHAMMED FAIZAN	A
49	138PIA0202	P. NITYAM SONDER LAXMAN	See
50	138PIA0203	RAAYIKOTI SHRAVANI	Shravani
51	138PIA0204	SYED ABUBAKKAR ADNAN	Adnan
52	138PIA0205	VARIKOLU RAJASHEKAR	Rajashakar
53	12E31A0212	DOLIYA JAYANTHI KUMAR	Jayanthi


 Faculty Signature

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 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bangalore, Tel-500 005.



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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year:

Activity Name: Workshop

Title Name: Advanced Industrial Automation system using PLC & SCADA

Date of Event: November 17th to 19th, 2016

Name of Organizing Department: EEE

Name of coordinators: Dr. R. V. Anamath, G. Prem Kumar Reddy

Name & Designation of Resource Person:

Dr. S. Armugan, GRT, Thirutani

Day 1: PLC:

1. PLC Basic information and Inputs/Outputs Modules
2. Safety Circuits, PLC processors, Numbering systems
3. Timer, Counter instructions, Data Manipulation


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Bandlaguda, Hyd-500 005.

Day 2:

1. Analog Inputs & outputs and Troubleshooting PLC's

SCADA:

1. Introduction to SCADA, creating a new project in WINCC

Day 3:

1. Creating a connection to a PLC, Using the Graphics Designer.

2. Industrial Network security

Workshop Summary : main objective of the workshop is to create awareness among young Electrical Engineers about the current advances of research and importance of the knowledge of solving real life and industrial problems in the process of achieving the individual, collective and societal goals with sustainable technology, processes

Number Of Participates:60

Document Proof:

K. Srinivas
PRINCIPAL
M. A. H. AVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Photos:



Brochures:

About the college

As an Institute committed to quality education, MIST aims at providing learning with a Technology edge. It endeavours to provide continuous training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception, MIST has been trying itself to meet this objective. A new curriculum is emerging in our hands. This new curriculum brings with it a new way of working. Millions are already reaping their fruits in the depths of tomorrow.

About the Department

The Department of E.E.E is working with a mission to contribute through innovation in technical education, with research, innovation & superior technical & moral

values to the society.

Mission

The Department endeavours to provide comprehensive Electrical Engineering education with contemporary skills and ideas provide them with the performance and soft skills necessary to lead a successful career and personal life and equip them with the confidence necessary to contribute to society by performing in their respective chosen fields of endeavor.

Objectives of the workshop

The main objective of the workshop is to create awareness among young Electrical Engineers about the current advances of research and application of the knowledge of solving real life and industrial problems in the process of achieving the individual, collective and societal goals with sustainable technology, processes and products.

Chief Patron:

Prof. S. Sudharshan Reddy, Chairman, MIST

Prof. S. Suresh Reddy, Secretary

Patron:

Dr. K.S. S.S.N. Reddy, Principal

Academic Adviser:

Dr. H.S.N.Murthy, Director

Topics:

PLC

1. PLC Basic information and Inputs/Outputs Modules

2. Safety Circuits, PLC processors, Numbering systems

3. Ladder, Counter instructions, Data Manipulation

4. Analog Inputs & outputs and Troubleshooting PLC's.

SCADA

1. SCADA

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Three Day National Level
Workshop on

PLC
SCADA

November 17th to 19th, 2016

Days 19th November 2016



Reddy
PRINCIPAL
MAHAVER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

About the College

Mahaveer Institute of Science and Technology (MIST) established in the year 2001 by Mahaveer Educational Society, MIST offering B.Tech programs, M.Tech programs and 1 Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a working edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

About EEE Department

The EEE department was established with B.Tech Program in 2001 with intake of 60 students and this was increased to 120 students in 2006-2007. The Post-graduate Program M.Tech with EEE specialization was started in 2009 with intake of 18 students. Department mission is to make innovative thinking engineers and to provide board based education in Electrical and Electronics Engineering. The department has full-fledged faculty members with experience in industry and teaching, which leads the students to get employment in the market. The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National and International conferences. The department encourages the faculty members to undertake research activities.

Agenda

DAY 1 MORNING SESSION (10AM-1PM)

FOUNDATION COURSE ON PLC AND RELAY CONTROL SYSTEMS

Basics of relay (Connectors/Timers/Over load relay)
(Push buttons / Functions, Strays, Latch)

PLC SYLLABUS

Automation introduction - Architecture of PLC - Addressing concepts in PLC (Bin,Hex,Word) - Bit logic NOR/NC Set coil/Reset coil

DAY 1 AFTERNOON SESSION (2PM-4:30PM)

Transmission delay/off delay-retentive)
Counters (up & down counters)

DAY 2 MORNING SESSION (10AM-1PM)

PLC AND SIMULINK INTERFACI

Introduction to HW | Designing in HW software
(I/O Configuration | Operation of standard Display panels
Display panels-Textual and graphics

DAY 2 AFTERNOON SESSION (2PM-4:30PM)

VARIABLE FREQUENCY DRIVE

Selection and configuration | ON/OFF Command | Max & Min frequency settings | Rated current Speed modulation | Acceleration & Deceleration



MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad
Institution for Women for Post Graduate Studies

Organizing Chairpersons

Chief Patron

Dr. S. Sunder Reddy
Secretary

Dr. S. Dharmapala Reddy
Joint Secretary

Patrons

Dr. K.S.S.N. Reddy, Principal

Dr. H.S.N. Murthy
Director

Organizing Committee

Dr. M. Rajendar Reddy
Professor and HOD, Department of EEE

All the Faculty Members from
Department of Electrical & Electronics Engineering



DEPARTMENT OF ELECTRICAL
& ELECTRONICS ENGINEERING
Vysapuri, Bandlaguda Post, Keshavnagar,
Hyderabad-500 005, AP INDIA
Tel: 040-20020772, 20020773, Fax: 040-24456003
Email: eee@mist.ac.in
Website: www.mist.ac.in

MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTU(H)Hyd.



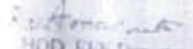
Hyderabad,

Date: 14-10-17

THANKING LETTER

It is a great Pleasure for us to place on record that you had had delivered an excellent and inspiring Technical talk /Lecture on the topic 'Power System Deregulation and Market Operations' on 14-10-17 at our college for the benefit of our B.Tech. Student's.

We profoundly thank you for sparing your valuable time in making the session interesting and also program successful.


HOD, EEE Department,
MIST.

- Copy To:
1. Dr.T.Anil Kumar,
Professor, Dept. of EEE,
Anurag Group of Institutions,
Venkatesapur, Ghatkhesar, Medchal (Dist),
Hyderabad, Telangana - 500033
 2. File

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Vysapuri, Hyd-500 005

K. Srinivas

Advanced Industrial Automation System w/ PLC & SCADA

Name of the Workshop/FDP/Seminar:

Participation List

Date: 17th Nov 2016

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	B. Sandee P Kumar	EEE	Student	11E31A0203	<i>[Signature]</i>
2	P. Anil	EEE	Student	11E31A0233	<i>[Signature]</i>
3	P. Vishnu Prasad	EEE	Student	11E31A0234	<i>[Signature]</i>
4	D. Ashok	EEE	Student	11E31A0213	<i>[Signature]</i>
5	K. Bhadrath Kumar	EEE	Student	11E31A0218	<i>[Signature]</i>
6	G. Abhin Kumar	EEE	Student	11E31A0216	<i>[Signature]</i>
7	K. Manatha	EEE	Student	11E31A0223	<i>[Signature]</i>
8	M. Nishanthan	EEE	Student	11E31A0224	<i>[Signature]</i>
9	P. Raju	EEE	Student	11E31A0235	<i>[Signature]</i>
10	N. Gopi Krishna	EEE	Student	11E31A0229	<i>[Signature]</i>
11	B. Gnanesha	EEE	Student	11E31A0203	<i>[Signature]</i>
12	K. Krishna Rao	EEE	Student	11E31A0221	<i>[Signature]</i>
13	C. Shiva Krishna	EEE	Student	11E31A0203	<i>[Signature]</i>
14	K. Sai Srinu	EEE	Student	12E31A0208	<i>[Signature]</i>
15	G.H. Ganapati Rao	EEE	Student	12E31A0215	<i>[Signature]</i>
16	A. Ajay	EEE	Student	12E31A0202	<i>[Signature]</i>
17	B. Sai Prashant	EEE	Student	12E31A0207	<i>[Signature]</i>
18	K. Sashmitha	EEE	Student	12E31A0219	<i>[Signature]</i>
19	A. Raghavendra	EEE	Student	12E31A0204	<i>[Signature]</i>
20	B. Achyuth	EEE	Student	12E31A0200	<i>[Signature]</i>
21	M. Varun Kumar	EEE	Student	12E31A0222	<i>[Signature]</i>
22	V. Venkatesh	EEE	Student	12E31A0240	<i>[Signature]</i>
23	S. Sukanya	EEE	Student	12E31A0236	<i>[Signature]</i>
24	K. Ramya	EEE	Student	12E31A0221	<i>[Signature]</i>
25	B. Krishna	EEE	Student	12E31A0205	<i>[Signature]</i>
26	Aditya Rao	EEE	Student	12E31A0231	<i>[Signature]</i>
27	K. Raghavendra	EEE	Student	12E31A0220	<i>[Signature]</i>


PRINCIPAL
RAHAVEER
... TECHNOLOGY
... 005

Advanced Industrial Automation System using PLC & SCADA

Name of the Workshop/FDP/Seminar:

Participation List

Date: 19th Nov
Dec 2016

Sl.No	Name of the candidate	Department	Designation	Hall Ticket No	Signature
1	P. Anil	EEE	Student	11E31A0233	
2	B. Sandeep Kumar	EEE	student	11E31A0203	
3	B. Gananesh	EEE	Student	11E31A0203	
4	N. Gopi Krishna	EEE	student	11E31A0229	
5	P. Raju	EEE	Student	11E31A0235	
6	M. Nixanjan	EEE	STUDENT	11E31A0224	
7	K. Manmatha	EEE	student	11E31A0223	
8	K. K. P. Krishna Rao	EEE	Student	11E31A0221	
9	G. K. K. Kumar	EEE	Student	11E31A0216	
10	K. Dharmath Kumar	EEE	student	11E31A0218	
11	D. Ashok	EEE	Student	11E31A0213	
12	R. Vishnu Prasad	EEE	student	11E31A0214	
13	K. Raghavendra	EEE	student	12E31A0220	
14	Aditya Rao	EEE	student	12E31A0231	
15	B. Krishna	EEE	Student	12E31A0205	
16	K. Ranjan	EEE	student	12E31A0221	
17	S. S. Kanya	EEE	Student	12E31A0236	
18	V. Venkatesh	EEE	student	12E31A0240	
19	M. V. K. Kumar	EEE	student	12E31A0222	
20	B. Acharya	EEE	Student	12E31A0201	
21	A. Raju veer	EEE	Student	12E31A0201	
22	K. Srinivasa	EEE	student	12E31A0219	
23	B. Sai Prashant	EEE	student	12E31A0207	
24	A. Jay	EEE	Student	12E31A0202	
25	C. H. Ganapati Rao	EEE	Student	12E31A0215	
26	K. Sai Srinu	EEE	student	12E31A0218	
27	C. S. Krishna	EEE	Student	12E31A0203	

Advanced Industrial Automation System viz PLC & SCADA

of the Workshop/EOP/Seminar:

Date:

Participation List

Name of the candidate	Department	Designation	Hall Ticket No	Signature
B. Exandee P Kumar	EEE	Student	11E31A0203	Ab.
P. Anil	EEE	Student	11E31A0233	A.
P. Vishnu Prasad	EEE	Student	11E31A0224	V.
D. Ashok	EEE	Student	11E31A0213	A.
K. Bladath. Vora	EEG	Student	11E31A0216	B.
G. Anan Kumar	EEG	Student	11E31A0226	K.
K. Manathu	EEG	Student	11E31A0223	M.
M. Nizojan	EEE	Student	11E31A0224	N.
P. Riju	EEE	Student	11E31A0235	P.
N. Gopi Krishna	EEE	Student	11E31A0229	N.
B. Suresh	EEE	Student	11E31A0203	B.
K. KRISHNA Rao	EEE	Student	11E31A0221	K.
C. Shiva Krishna	EEE	Student	12E31A0223	C.
K. Sai Sainu	EEE	Student	12E31A0228	K.
G.H. Ganapati. Rao	EEG	Student	12E31A0215	G.
A. Ajay	EEG	Student	12E31A0202	A.
B. Sai Prakash	EEE	Student	12E31A0207	B.
E. Sushmita	EEE	Student	12E31A0219	E.
A. Raghav Reddy	EEE	Student	12E31A0204	A.
B. Achyuth	EEE	Student	12E31A0200	B.
M. Varun Kumar	EEG	Student	12E31A0222	M.
V. Venkatesh	EEE	Student	12E31A0240	V.
S. Suktanya	EEG	Student	12E31A0236	S.
K. Ramya	EEG	Student	12E31A0221	K.
B. Krishna	EEG	Student	12E31A0285	B.
Aditya Rao	EEG	Student	12E31A0231	A.
K. Raghavendra	EEG	Student	12E31A0220	K.

PRINCIPAL
M. S. RAO
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Gandhinagar, Hyderabad-500 005.

K. Srinivas

Advanced Industrial Automation PLC & SCADA

of the Workshop/FDP Seminar

Date: 17th Dec 2016

Participation List

Name of the candidate	Department	Designation	Roll No	Signature
D. Anil	EEE	Student	11E31A0233	[Signature]
E. Sankar Kumar	EEE	Student	11E31A0203	[Signature]
B. Ganesh	EEE	Student	11E31A0202	[Signature]
C. Sri Kiran	EEE	Student	11E31A0229	[Signature]
P. Raju	EEE	Student	11E31A0203	[Signature]
M. Nishan	EEE	STUDENT	11E31A0224	[Signature]
K. Manoj	EEE	Student	11E31A0223	[Signature]
A. K. Sree	EEE	Student	11E31A0221	[Signature]
C. Kiran Kumar	EEE	Student	11E31A0218	[Signature]
K. Bharath Kumar	EEE	Student	11E31A0213	[Signature]
D. Ashok	EEE	Student	11E31A0204	[Signature]
Avishay Prasad	EEE	Student	12E31A0220	[Signature]
K. Raghavendra	EEE	Student	12E31A0223	[Signature]
Aditya Rao	EEE	Student	12E31A0205	[Signature]
B. Krishna	EEE	Student	12E31A0221	[Signature]
K. Panga	EEE	Student	12E31A0236	[Signature]
S. S. Varun	EEE	Student	12E31A0201	[Signature]
V. Venkatesh	EEE	Student	12E31A0222	[Signature]
M. Kiran Kumar	EEE	Student	12E31A0201	[Signature]
B. Acharya	EEE	Student	12E31A0201	[Signature]
A. Raghav	EEE	Student	12E31A0219	[Signature]
K. Brahman	EEE	Student	12E31A0207	[Signature]
B. Sri Prasad	EEE	Student	12E31A0202	[Signature]
A. Raju	EEE	Student	12E31A0215	[Signature]
K. H. Ganapati Rao	EEE	Student	12E31A0218	[Signature]
K. Sai Srinu	EEE	Student	12E31A0203	[Signature]
K. Shiva Krishna	EEE	Student	12E31A0203	[Signature]



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Vyasapur, Bandlaguda, Post : Keshavnagar, Hyderabad-500005

Workshop detail year: 2021

Activity Name: Faculty Development Programme

Title Name: An Introduction to VLSI backend Mentor Graphics Tools

Date of Event: 22nd April – 24th April, 2021.

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr. Pradeep John,
Senior Application Engineer,
APPLY VOLT.

Workshop Summary :

Day-1:

- Overview of VLSI Design Flow, Tools and Methodology; System Architecture Design.
- Latest trends in ASIC Design, Design for Verification, DFT, Constraint driven Synthesis, STA
- Physical Design, Timing Driven P&R, Physical Verification, DFM etc.

Day-2:

- Challenges involved in design of Digital/Analog/Mixed Signal circuits for IP and System on Chip (SoC).
- Analog Design Modeling using Verilog-A and Simulation

Day-3:

- Emerging Applications of VLSI in IoT, Artificial Intelligence, DSP, Wireless Communications etc.
- Opportunities for Research in VLSI Design.

Number Of Participates: 161



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Brochure:

Three day Online FDP programme on An Introduction to VLSI Backend Mentor Graphics Tools (22nd April - 24th April, 2021) Timing: 10am to 12pm

Organized by:

Dept of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology
Vyasaपुरi, Bandlaguda, Hyderabad 500005
(Affiliated to JNTU)

In collaboration with APPLY VOLT

Chief Patron:
Dr. S. Jayaram, Chairman, MIST

Academic Advisor:
Dr. K. S. Suresh Babu, Director, MIST

Course:
Dr. J. S. Kumar, Professor, IISc, Bangalore

Co-ordinator:
Dr. S. Suresh Babu, Associate Professor, MIST

Program Co-ordinator:
Dr. S. Suresh Babu, Associate Professor, MIST

Faculty:
Dr. S. Suresh Babu, Associate Professor, MIST
Dr. S. Suresh Babu, Associate Professor, MIST
Dr. S. Suresh Babu, Associate Professor, MIST
Dr. S. Suresh Babu, Associate Professor, MIST
Dr. S. Suresh Babu, Associate Professor, MIST

Course Details:

Day-1:
• Overview of VLSI Design Flow, Tool and Methodology, System Architecture Design
• Latest trends in ASIC Design, Design for Verification, DFT, Constraint driven Synthesis, STA
• Physical Design, Timing Driven PDR, Physical Verification, DFM etc.

Day-2:
• Challenges involved in design of Digital/Analog/Mixed Signal circuits for IP and System or Chip level.
• Analog Design Modeling using Verilog-A and Simulation

Day-3:
Emerging Applications of VLSI in IoT, Artificial Intelligence, GPS, Wireless Communications, etc.
• Opportunities for Research in VLSI Design.

Resource Person (M): Dr. Suresh Babu, Senior Application Engineer, APPLY VOLT

Course Fee:

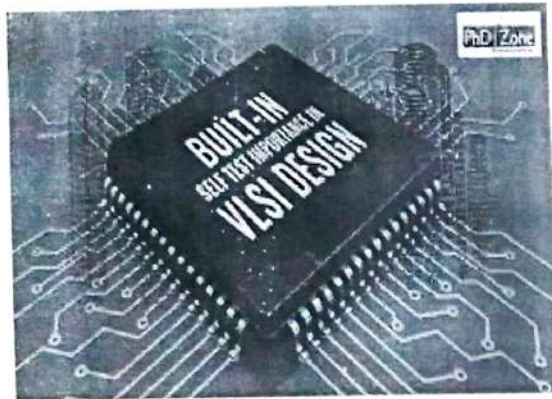
This FDP is a platform for education to meet needs of VLSI Design. It is an encouraging research to the field by exposing the faculty from across the nation to experts in the field and by sharing their experience as a lead with peer groups who focus on the fundamental of VLSI Design, Methodology, testing and simulation etc.

Registration:
Dr. S. Suresh Babu, Associate Professor, MIST

Page 1 of 1 Words: 416

8:21 PM 6/22/2021

A
Three day Online FDP programme
on
An Introduction to VLSI backend
Mentor Graphics Tools
(14th June –16st June, 2021)
Timings: 10am to 12pm



Organized by



Dept. of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology
Vyasapuri, Bandlaguda, Hyderabad 500005.
(Affiliated to JNTUH)

In collaboration with APPLY VOLT

Free Registration @
<https://forms.gle/AiQAptMPEki1Ci456>

About the College

As an Institute committed to quality education **MIST** aims at providing learning with a technology edge. Right from its inception in **2001**, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department

The Department of Electronics & Communication Engineering was established in **2001** which offers **B.Tech, and M.Tech (VLSI, DECS)** courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience.

Organizing committee

Chief Patrons

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Sri. S. Surendar Reddy, Secretary, MIST
Sri S. Dhanunjay Reddy, Joint Secretary, MIST

Patron

Dr B.Nageswara Rao, Principal, MIST

Academic Advisor

Dr. H.S.N. Murthy, Director, MIST

Convener

Dr. Jaspal Kumar, Professor, HoD ECE Dept.

Co-convener

Mr K. Venkateswarlu, Asst.Prof., ECE Dept

Program Coordinators

Mrs R.Priyanka, Assistant Professor, ECE Dept.
Mrs S.Soujanya, Assistant Professor, ECE Dept.
Mrs K.Archana, Assistant Professor, ECE Dept.
Mr Ch.Sundeep, Assistant Professor, ECE Dept.
Mr M.Chennya, Assistant Professor, ECE Dept.

E-Certificate will be provided for active participants

Course Details

Day-1:

- Overview of VLSI Design Flow, Tools and Methodology; System Architecture Design.
- Latest trends in ASIC Design, Design for Verification, DFT, Constraint driven Synthesis, STA
- Physical Design, Timing Driven P&R, Physical Verification, DFM etc.

Day-2:

- Challenges involved in design of Digital/Analog/Mixed Signal circuits for IP and System on Chip (SoC).
- Analog Design Modeling using Verilog-A and Simulation

Day-3:

Emerging Applications of VLSI in IoT, Artificial Intelligence, DSP, Wireless Communications etc.

- Opportunities for Research in VLSI Design.

Resource Person: Mr. Pradeep John,

Senior Application Engineer,
APPLY VOLT.

Objectives of FDP

This FDP is a platform for discussion on recent trends in VLSI Design. It aims at encouraging research in the field by exposing the faculty from across the nation to experts in the field and by sharing their experience and ideas with peer group. It also focuses on the fundamentals of VLSI Design Methodology, testing and extensive lab work.

Who can Participate

Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail:
e3hod.ece@gmail.com, (or) 9000900485
Contact – 9441677142, 8919824888.

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Vyasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year: 2021

Activity Name: Webinar

Title Name: IOT Protocols

Date of Event: 6/9/2020

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr. Srinivas,
Senior Application Engineer,
Pantech.

Webinar Summary :

- Message Queuing Telemetry Transport (MQTT)
- ZigBee.
- Bluetooth.
- Extensible Messaging and Presence Protocol (XMPP)
- Data-Distribution Service (DDS)
- Advanced Message Queuing Protocol (AMQP)
- Lightweight M2M (LwM2M)

Number Of Participates: 300


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Vyasaapur, Mandraguda, Post - Reshbagiri, Hyderabad - 500005

Organized by
Department of Electronics and Communication Engineering

WEBINAR ON IOT PROTOCOLS

06 09 2020 | 11 AM - 12 PM



Live in 3 minutes
6 September, 11:00

Set reminder

PRINTED AT
MAHAVEER
18/11/2020
Sincerely,
Dr. J. S. R. Reddy



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Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vvasapuri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Workshop detail year: 2019

Activity Name: Seminar

Title Name: "Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defense Applications- A Bird's Eye View"

Date of Event: 27-09-2019

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: DR. V. N. MANI
Scientist -E
C-Met ,Hyderabad.

Seminar Summary :

Introduction to Nano Materials

Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defence Applications

Number Of Participates: 300

Dr. V. N. Mani
Scientist - E
C-Met, Hyderabad



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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defence Applications- A Bird's Eye View

Class: IV B.Tech ECE-A **Attendance Sheet**

D/27/9/2019

S.No	Roll Number	Name of the student	Signature
1	16E31A0401	ADABOINA AKSHAYA	<i>Akshaya</i>
2	16E31A0402	AENUGULA SWATHI	<i>Swathi</i>
3	16E31A0403	ANAGOUNI SHIVANI GOUD	<i>Shivani</i>
4	16E31A0405	ASHALA GANESH	<i>Ashala</i>
5	16E31A0406	AVVARI BHARGAVI	<i>A Bhargavi</i>
6	16E31A0407	B NAVYA SRI	<i>Navya</i>
7	16E31A0408	BADAM SAI SHANKER	<i>— AS —</i>
8	16E31A0410	BYREDDY SRIDEVI	<i>Sridevi</i>
9	16E31A0413	DESHAM PREETHIKA	<i>Preethika</i>
10	16E31A0415	DHARAVATH THARUN	<i>Tharun</i>
11	16E31A0416	ENJAMURI PAVAN SAI PREETAM	<i>— AS —</i>
12	16E31A0418	G HARISH	<i>G Harish</i>
13	16E31A0420	HASBI SHRUTHI	<i>H Shree</i>
14	16E31A0421	JAGIDI VAMSHIKRISHNA	<i>Crashy</i>
15	16E31A0422	KAKUSTAM PAVANI	<i>Pavani</i>
16	16E31A0423	KALWA HARIKA	<i>Hatika</i>
17	16E31A0426	KONAPARTHY ANJA CHARY	<i>— AS —</i>
18	16E31A0427	KOTTALA VIKRAM	<i>K. Vikram</i>
19	16E31A0428	KOYADA SWARNALATHA	<i>— AS —</i>
20	16E31A0429	KULKARNI MANOJ	<i>Manoj</i>
21	16E31A0430	LAGISHETTY ADITHYA	<i>Adithya</i>
22	16E31A0433	MOHAMMAD AMEER KHAN	<i>Amees Khan</i>
23	16E31A0435	PAKEER GANESH	<i>ganesh</i>
24	16E31A0436	PANYALA NAVYASREE	<i>Navya Sree</i>
25	16E31A0437	PARIDULA SHIVA TEJA	<i>— AS —</i>

26	16E31A0438	PETA SAI TEJA	P. Sai Teja
27	16E31A0439	POKURI SHEKAR	P. Shekar
28	16E31A0440	PRAVALIKA GADDAM	P. Pravalika
29	16E31A0442	RAPELLI HARIKA	Hari
30	16E31A0443	SHAIK RASHEEDA BEGUM	Begum
31	16E31A0445	SOM APARNA	Aparna
32	16E31A0446	SUDAGANI SANJAY	Sanjay
33	16E31A0448	THANDA KARTHIK	Karthik
34	16E31A0450	THIPPARTHI BHAGYA SRI	T. Bhagy
35	16E31A0451	THOGUTE NAGARAJ	Nagaraj
36	16E31A0452	TINGRIKAR BHARATH RAJ	- AB -
37	16E31A0453	VADLA HARISH CHARY	- AB -
38	16E31A0454	YANDAMURI SURYANARAYANA MURTHY	Murthy
39	14E31A0425	K UTTEJ SRINIVAS	Srinivas
40	15M31A0422	N PEDDA RAJU	Raju
41	16M31A0439	RAGI SATEESH	Sateesh
42	15E31A0475	K AJAY GOUD	Goud
43	15E31A0407	B RAKESH	Rakesh
44	14E31A0457	V MADHU TEJA	Madhu

Seminar Co-ordinator

HOD


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MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defence Applications- A Bird's Eye View

Class: IV B.Tech ECE-B **Attendance Sheet**

D/27/9/2019

S.No	Roll Number	Name of the Student	Signature
1	16E31A0456	ABHILASH REDDY KODIGANTI	Abhi
2	16E31A0457	AERUKALA SAI CHITRA	aiChitra
3	15E31A0459	ANANTHOJU SHIVANI	Shivani
4	16E31A0460	ANKAM SRIVARSHA	Prival
5	16E31A0461	ANNABOINA SHALINI	shalini
6	16E31A0462	ANNAM SRAVAN	— ABSENT —
7	16E31A0463	ANUGONDA KIRAN KUMAR REDDY	— AS —
8	16E31A0464	ANUMOLU NARENDRA SAI	A. Narendran
9	16E31A0465	B PRADEEP	Pal
10	16E31A0466	BATTA SREE AMRUTH VAMSHI	Amruth
11	16E31A0467	BIJJALA SHRAVANI	Shravani
12	16E31A0468	BODDUPALLI VAMSHIKRISHNA	— AS —
13	16E31A0469	CH SUSHMITHA	— AS —
14	16E31A0470	CHALLA VARUN REDDY	C. Varun Reddy
15	16E31A0471	CHEKKALA GANESH	— AS —
16	16E31A0472	CHILUKA HARISH	— AS —
17	16E31A0474	CHITTEPU PREMALATHA	Premlatha
18	16E31A0475	CHOLLETI KAVYA	Kavya
19	16E31A0476	ELAGANDHALA VAMSHI PRANAY	— AS —
20	16E31A0477	ELLENDULA VARSHITH	— AS —
21	16E31A0479	GANGIREDDY MAHENDER	G. Mahender
22	16E31A0480	GANGULA NIKHIL REDDY	G. Nikhil
23	16E31A0481	GOPIREDDY MANICHANDANA	Manichandana
24	16E31A0482	K.AISHWARYA	— AS —
25	16E31A0483	KONDOJU ANIL KUMAR	Anil

26	16E31A0486	MURUGESHAN SAI SUNDAR	— AB —
27	16E31A0487	NELLA JASHWANTH	— AD —
28	16E31A0488	PIDIKIRALA RAKESH KUMAR	— AD —
29	16E31A0490	RAGANI TIWARI	Tiwari
30	16E31A0491	REGULLA CHANDRAKANTH	R. Chandr
31	16E31A0492	SALADI NITHISH PHANI	Phani
32	16E31A0493	SHAIK SHEERIN	Sheerin
33	16E31A0495	SIMALI ROY CHOWDHURY	Simali
34	16E31A0496	SURE PRATHYUSHA	— AD —
35	16E31A0497	SUSHMA	— AD —
36	16E31A0499	TATIKONDA PRIYANKA	T. Priyanka
37	16E31A04A0	THOTA NARESH	Nareesh
38	16E31A04A1	V SHIVASHANKAR REDDY	Shiv
39	16E31A04A2	VARAPRASAD GADHIRAJU	G. Prasad
40	17E35A0407	THUMPALLI MAMATHA	Mamatha
41	16M31A0443	SHASHANK REDDY DODA	Shank
42	16M31A0445	SRIRAMADASU DHARMA SAI	Sai
43	16M31A0447	TANKARI JESHWANTH REDDY	Jesh
44	17895A0401	GODUGU PAVANKALYAN	— AD —
45	17M35A0403	KAHITHI SAI KUMAR REDDY	K. Sai Kumar
46	17M35A0406	MOHD IMRAN KHAN	— AD —


Seminar Co-ordinator


HOD


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Bandlaguda, Hyd-500 005.

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defence Applications- A Bird's Eye View

Class: III B.Tech ECE **Attendance Sheet**

D/27/9/2019

S.No	Roll Number	Name of the student	Signature
1	17E31A0401	A SRIKANTH	<i>Srikanth</i>
2	17E31A0403	AKULA RAMYA SREE	<i>A Ramya Sree</i>
3	17E31A0404	ANUMULA SRAVAN KUMAR	<i>- AB -</i>
4	17E31A0405	APURVA DESHPANDE	<i>Apurva</i>
5	17E31A0406	ARAVIND JOSHI	<i>Aravind Joshi</i>
6	17E31A0407	BANDA MOUNIKA YADAV	<i>Mounika</i>
7	17E31A0409	BHANU PRATAP MISHRA	<i>Mishra</i>
8	17E31A0410	BONALA MANEESHA	<i>Maneisha</i>
9	17E31A0412	CHALLA SAI KRISHNA	<i>Sai Krishna</i>
10	17E31A0413	CHENIMENI RAMESH	<i>Ramesh</i>
11	17E31A0414	CHERUKURI PAVITHRA	<i>Ch. Pavithra</i>
12	17E31A0415	CHIPPE TEJASWI	<i>Tej</i>
13	17E31A0416	CHIRLA AKHILA	<i>Ch. Akhila</i>
14	17E31A0417	DASARLA PALLY RAVALI	<i>D. Ravali</i>
15	17E31A0418	DAYYALA BALRAM	<i>- AB -</i>
16	17E31A0419	DESABOINA SUMEDHA	<i>D. Sumedha</i>
17	17E31A0420	DOMMATI VEENA	<i>Dommati</i>
18	17E31A0421	EESHWAROJU SHIRISHA	<i>E. Shirisha</i>
19	17E31A0422	ERRAM ALEKHYA MUDIRAJ	<i>Alekhye</i>
20	17E31A0423	G RAHUL KUMAR	<i>Rahul</i>
21	17E31A0424	G RAHUL REDDY	<i>- AB -</i>
22	17E31A0425	G RAKESH	<i>Rakesh</i>
23	17E31A0426	GADDALA SANJAY	<i>Sanjay</i>
24	17E31A0427	GADDAM JYOSHNA	<i>Jyoshna</i>
25	17E31A0428	GADI SATISH KUMAR	<i>Satish</i>

59	18E35A0402	NIRATI RAJASRI	<i>C. Rajasri</i>
60	18E35A0403	S.GOPI KISHAN	<i>-AD-</i>
61	18E35A0404	SINGAM JYOTHI	<i>-AB-</i>
62	16E31A0458	A VIVEK REDDY	<i>Vivek</i>
63	16E35A0413	Y ANJANEYULU	<i>Anjaneyulu</i>



Seminar Co-ordinator



HOD

Kishu

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Landraguda, Hyd-500 005.

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defence Applications- A Bird's Eye View

Class: II B.Tech ECE-B **Attendance Sheet**

D/27/9/2019

S.No	Roll Number	Name of the Student	Signature
1	18E31A0441	CHINTALA GAYATHRI	<i>Gayathri</i>
2	18E31A0442	EPPALAPALLY SAI PRAKASH GOUD	<i>Sai Prakash</i>
3	18E31A0443	GADHARI SANDEEP KUMAR	<i>Sandeep</i>
4	18E31A0444	GATTU SHIVA SAI GUPTA	<i>Shiva</i>
5	18E31A0445	GORATI AKILA	<i>Akila</i>
6	18E31A0446	GUMMI VISHWA TEJ REDDY,	<i>Vishwa</i>
7	18E31A0447	HAMLIPURI SANTOSH	<i>Santosh</i>
8	18E31A0448	KAIRA PRANAY	<i>K. Pranay</i>
9	18E31A0450	KAYITHI ASRITHA	— AS —
10	18E31A0451	KEESARA SAI PRASANNA	— AS —
11	18E31A0452	KOMARABANDA PRASHANTH	<i>K. Prashanth</i>
12	18E31A0453	KOORAKULA MAHESHBABU	<i>Mahesh</i>
13	18E31A0454	KOUSHIK AVULA	<i>Avula</i>
14	18E31A0457	MURAHARIKAR MUKUNDINI	<i>MJ</i>
15	18E31A0458	N SAI PRASAD REDDY	<i>N. Saiprasad Reddy</i>
16	18E31A0459	PALADI CHANDANA	<i>Chandana</i>
17	18E31A0460	POLAMURI SAIJYOTHI	<i>Saijyothi</i>
18	18E31A0461	POLEPELLE VINEETH KUMAR	<i>Vineeth</i>
19	18E31A0462	POTHURAJULA SAI KIRAN	<i>P. Saikiran</i>
20	18E31A0463	PUTALA SHIVAPRASAD	<i>Shiva</i>
21	18E31A0464	RETOJU HARITHA	<i>Haritha</i>
22	18E31A0465	SURKANTI SHIVA REDDY	<i>Shiva</i>
23	18E31A0466	THANDU SAI KUMAR	<i>Saikumar</i>
24	18E31A0467	VELAMALA NARENDRA	<i>Narendra</i>

25	18E31A0468	YANAM PAVAN	- AB -
26	19E35A0401	ANUGANDLA INDRAJA	- AB -
27	19E35A0402	ARLA MAHESHWARI	Arula
28	19E35A0403	CHITRAPU SHIVANI	Shivani
29	19E35A0404	DAVENUNTI KARTHIK KUMAR	- AB -
30	19E35A0405	DEBASISH SAMAL	Debasish
31	19E35A0406	G HARI VARDHAN REDDY	G. Vardhan
32	19E35A0407	GADIGE VEERESH	G. Veeresh
33	19E35A0408	GARIGE VISHAL	Vishal
34	19E35A0409	GODUGU VENNELA	- AB -
35	19E35A0410	GOWLIKAR VISHWADEEP	G. Vishwadeep
36	19E35A0411	NAGARAJU MANOJ KUMAR	Manoj Kumar
37	19E35A0412	PASULA ANIL KUMAR	- AB -
38	19E35A0413	RUPAVATH ANAND SAI	- AB -
39	19E35A0414	SUMEYYA SULTANA	Sultana



Seminar Co-ordinator



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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE


Seminar Topic: Role of Advanced Nano-Electronic Materials and Devices and VLSI Technologies for Select Space and Defence Applications- A Bird's Eye View

Class: II B.Tech ECE-A **Attendance Sheet**


D/27/9/2019

S.No	Roll Number	Name of the student	Signature
1	18E31A0401	ABHINAV MOHANTY	<i>Abhinav</i>
2	18E31A0402	ALURU SRINATH	<i>Srinath</i>
3	18E31A0403	BADDENAPPELLY ADITHYA	<i>B. Adithya</i>
4	18E31A0404	BUDDE AJAY	<i>B. Ajay</i>
5	18E31A0405	BUKKA SAI TEJA	<i>Sai Teja</i>
6	18E31A0406	CHETTIPELLI PRANAY	<i>Pranay</i>
7	18E31A0407	DANDA DEEKSHITHA	<i>Deekshitha</i>
8	18E31A0408	DHARAMSOTH GOUTHAM	<i>Goutham</i>
9	18E31A0409	DIGUDUBAI MOUNIKA	<i>Mounika</i>
10	18E31A0410	EPURI RAKESH NETHA	<i>Rakesh</i>
11	18E31A0411	GANGAPOLLA JITHENDAR	<i>Jithendar</i>
12	18E31A0412	GHAYAS BINHUSSAIN YAMANI	<i>Ghayas</i>
13	18E31A0413	GODARI NAGA RAJU	<i>Naga Raju</i>
14	18E31A0414	GOTTIMUKKULA HARSHITH	<i>Harshith</i>
15	18E31A0415	HANUMANTHREDDYGARI PAVAN KUMAR REDDY	<i>Pavan</i>
16	18E31A0416	JAKKA KAVERI	<i>Kaveri</i>
17	18E31A0417	KOTHA HARSHINI	<i>Harshini</i>

18	18E31A0420	MUDUMBAI SRINIVASA VISHNU TEJA	Vishnu
19	18E31A0421	NALLALA AVINASH	Avinash
20	18E31A0423	NAYAK GAYATHRI	Gayathri Nayak
21	18E31A0424	NEHA JABEEN	Neha
22	18E31A0425	NELLORE SIVA JYOTHI	Siva Jyothi
23	18E31A0426	PALAKALA AJAY KUMAR	Ajay
24	18E31A0428	RADHARAPU HARISH KUMAR	Harish
25	18E31A0429	RAIKANTI RAKESH	Rakesh
26	18E31A0430	SHABANA YOUSUF	Shabana
27	18E31A0431	THUMMAGUNTA SAI KUMAR	TSK
28	18E31A0434	VOBILISHETTY ABHINAV	V. Abhinav
29	18E31A0435	VOLLALA VENKATESH	Venkatesh
30	18E31A0436	ANJALI NAIK	Anjali
31	18E31A0437	BADHAVATH SWAPNA	Swapna
32	18E31A0438	BANDI TEJA	Teja
33	18E31A0439	BANOTH NAVEEN KUMAR	Naveen
34	18E31A0440	CHALLA AKHILA	Ch. Akhila
35	17E31A0408	Bharadwaj Amith	Amith


Seminar Co-ordinator


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26	17E31A0429	GAMPALA RAHUL	
27	17E31A0430	GIRNI RAJKUMAR	G. Raj Kumar
28	17E31A0433	JELLA SRAVYA	(Savya)
29	17E31A0434	KALYANAM SHYAM SUNDER RAO	Shyam
30	17E31A0435	KANCHANI VIRAT SWAROOP	V. Swaroop
31	17E31A0436	KARATA MEGHANA	(M)
32	17E31A0437	KARNATI JEEVAN REDDY	Jeevan
33	17E31A0438	KATTAGURI SHIVANI	Shivani
34	17E31A0439	KODATI VAMSHI	- AB -
35	17E31A0440	KONAPARTHI RAMYASRI	K. Ramya
36	17E31A0441	KONDI AKHILA	K. Akhila
37	17E31A0442	KOTTE PRASHANTH	P. Prashanth
38	17E31A0444	MADISHETTI AKASH CHANDRA	A. Akash
39	17E31A0445	MAHADEVI RENUKA	M. Renuka
40	17E31A0446	MALLUGARI SATHVIKA	M. Sathvika
41	17E31A0447	MEESA SUMITH CHANDRA	M. Sumith
42	17E31A0448	MERGU GAYATHRI	G. Gayathri
43	17E31A0449	NAGAM VANDHANA	N. Vandhana
44	17E31A0450	NAGAPURI RAHUL	Rahul N
45	17E31A0451	NOOKALA SRIKANTH	S. Srikanth
46	17E31A0452	PAVULURI NAGABHARGAV	N. Nagabhargav
47	17E31A0453	PILLUTLA MANOJ KUMAR	P. Manoj
48	17E31A0454	RAPELLY KALYANI	- AB -
49	17E31A0456	SAINAD REDDY NAINI	Sainad
50	17E31A0457	SANDEEP KUMAR HOWDEKARY	H. Sandeep
51	17E31A0458	SANUGOMULA MADHU PRIYA	M. Madhu Priya
52	17E31A0459	SHAIK HUSSAIN	- AB -
53	17E31A0461	SHIKARI SRI VIDYA	S. Sri Vidya
54	17E31A0465	V RAHUL	V. Rahul
55	17E31A0466	VEMULA AVINASH	- AB -
56	17E31A0467	VERRA GNANESHWAR	- AB -
57	17E31A0469	VUDUTHALA AMBA BHAVANI	V. Amba Bhavani
58	18E35A0401	BURRAGALLA V PREETHAM	- AB -



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Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Workshop detail year: 2020

Activity Name: Workshop

Title Name: Embedded System Applications

Date of Event: 30th Jan –1st Feb, 2020

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Ms Roopa Lakshmi G
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr B.Harivendra Chary
CEO & Co-Founder Techieyan Technologies

J. Bala Krishna Reddy
Embedded System Engineer
Techieyan Technologies

Workshop Summary :

- Day 1:**
1. Introduction to Program
 2. Applications of Embedded Systems
 3. Introduction to Installation
 4. Introduction to Software
- Day 2:**
1. Basics of Programming
 2. Understanding Hardware and sensors
 3. Complete Programming/Making Project
- Day 3:**
1. Execution of Complete Project by Hands-on
 2. Project 1 & Projects 2
 3. Q & A Session

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Vyasaipur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Number Of Participants: 80

Document Proof:

Photos:



Brochure:

Conducted By Department of
ELECTRONICS AND COMMUNICATION ENGINEERING
MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY
VYASAPUR, BANDLAGUDA
HYDERABAD 500005

EMBEDDED SYSTEMS WORKSHOP

3 day hands on workshop
JAN 30 '11 and FEB 1 2020

In collaboration with
Techleya Technologies

Resource Persons

- Mr. B. Hariprasanna Chary
CEO and Co-founder of Techleya Technologies
- Mr. J. Sankarshin Reddy
Embedded Systems Engineer

Workshop Coordinator

- Mr. E. Venkateshwaru
Assistant Professor
Dept. ECE
MIST, MIST
Mob: 9441-077142
Email: ece.venkateshwaru@mist.edu

Last Date for Registration : 28/01/2020

Venue: Mahaveer Institute of Science and Technology
Registration Fee for faculty: ₹1500/-
for students: ₹1000/-

Page 1 of 1 Words 0

Handwritten signature
MIST
Bandlaguda, Hyderabad

Conducted by Department of
ELECTRONICS & COMMUNICATION ENGINEERING
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
VYASAPURI, BANDLAGUDA
HYDERABAD 500005

3 day hands-on workshop
Jan 30, 31 & Feb 1, 2020

In collaboration with
TechieYan Technologies

Resource Persons

Mr. B Harivendrana Chary
CEO & Co-Founder
TechieYan Technologies

Mr. J Balakrishna Reddy
Embedded Systems Engineer
TechieYan Technologies

Workshop Coordinators

Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
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Mob: 9441677142
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Assistant Professor
Dept. of ECE
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Mob: 9493015029
Email: roopagmohan@gmail.com

Last Date for Registration : 28/01/2020
Registration Fee per faculty : Rs 500/-
per student : Rs 300/-

EMBEDDED SYSTEMS WORKSHOP



ESTD : 2001

Venue:
Department of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology, Bandlaguda
Hyderabad 500005.

K. Venkateswarlu
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY

Course Content

An Embedded system is a combination of computer hardware and software, either fixed in capability or programmable, designed for a specific function or functions within a larger system.

Day 1:

1. Introduction to Embedded Systems
2. Applications of Embedded Systems
3. Introduction to Programming
4. Introduction to Software Installation

Day 2:

1. Basics of Programming
2. Understanding Hardware and Sensors
3. Complete Programming/Making Project

Day 3:

1. Execution of Complete Project by Hands-on
2. Execution of Project 1 & Project 2
3. Question & Answer Session

BENEFITS OF ATTENDING WORKSHOP

- Students who wants to live and to solve their projects which can be fun and useful.
- By working closely with faculty/industry experts in the workshop student will be exposed to world class innovation.
- Students will get to know about the real time problems and they learn to solve them by interactive mode of learning.
- Students can work on their projects in a knowledge industry exposure.
- A complete understanding of Arduino software and coding.
- A complete understanding of Arduino Uno and ATmega328 Micro controller.
- A complete understanding of Modules and Sensors.
- Making a project with E&T technology.

About Us - College

As an Institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective.

A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

The technological revolution and the forces of globalization are changing the very functioning of the organizations significantly in recent years.

Success nowadays, requires not only the ability to perform according to the requirements of the position, but also the ability to adjust and get along as a member of a working team. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and high level of self-motivation including initiative and responsibility.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VISION:

To impart technical education with latest art of technology with scope for research and development, and groom the students with entrepreneurial and leadership skills to suit the challenging needs of Industry and Society.

MISSION:

M1: Provide contemporary technical education programs, in the field of ECE, and prepare for competitive employment, higher studies and entrepreneurial requirements.

M2: Provide comprehensive in depth knowledge with research orientation which are important and relevant to industry, society, environment and global needs.

M3: Organize specific programs to inculcate values and ethical practices to the students through co-curricular and extra-curricular activities.

Payment Details:

Cash/Cheque/DD in favour of Principal Mahaveer Institute of Science & Technology, Hyderabad.

For further enquiry
Contact No. 9441677142
9493015029

Chief Patron:

Sri S Surender Reddy
Secretary, MIST

Patron:

Dr. K.S.S.S.N Reddy
Principal, MIST

Dr. H.S.N Murthy
Academic Director, MIST

Chairman:

Dr. Jaishankar Kumar
HOD, Dept. of ECE, MIST

K. Suresh

18	17E31A0420	DOMMATEVENA	Dommat	Dommat	Dommat	Dommat	Dommat	Dommat
19	17E31A0421	LESHWAROJU SHIRISHA	L. Shirisha	L. Shirisha	L. Shirisha	L. Shirisha	L. Shirisha	L. Shirisha
20	17E31A0422	ERRAM ALEKHYA	edlekhye	edlekhye	edlekhye	edlekhye	edlekhye	edlekhye
21	17E31A0423	G RAHUL KUMAR	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
22	17E31A0424	G RAHUL REDDY	Rahul	Rahul	G. Rahul	G. Rahul	G. Rahul	G. Rahul
23	17E31A0425	G RAKESH	G. Rakesh	G. Rakesh	G. Rakesh	G. Rakesh	G. Rakesh	G. Rakesh
24	17E31A0426	GADDALA SANJAY	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
25	17E31A0427	GADDAM IVOSINA	Ivosi	Ivosi	Ivosi	Ivosi	Ivosi	Ivosi
26	17E31A0428	GADI SATISH KUMAR	Satish	Satish	Satish	Satish	Satish	Satish
27	17E31A0429	GAMPALA RAHUL	G. Rahul	G. Rahul	G. Rahul	G. Rahul	G. Rahul	G. Rahul
28	17E31A0430	GIRNI RAJKUMAR	Raj	Raj	Raj	Raj	Raj	Raj
29	17E31A0433	JELLA SRAVYA	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya
30	17E31A0434	KALYANAM SHYAM	Shyam	Shyam	Shyam	Shyam	Shyam	Shyam
31	17E31A0435	KANCHANI VIRAT	Virat	Virat	Virat	Virat	Virat	Virat
32	17E31A0436	KARATA MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
33	17E31A0437	KARNATI JEEVAN REDDY	Jeevan	Jeevan	Jeevan	Jeevan	Jeevan	Jeevan
34	17E31A0438	KATTAGURI SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
35	17E31A0439	KODATI VAMSHI	Vamshi	Vamshi	Vamshi	Vamshi	Vamshi	Vamshi
36	17E31A0440	KONAPARTHI RAMYASRI	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri
37	17E31A0441	KONDI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
38	17E31A0442	KONDI PRASAD	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad

		CHANDRA	Aparna	Akash	H. Rishi	Akash	Akash	Akash
40	17E31A0445	MAHADEVI RENUKA	M. Renuka	M. Renuka	M. Renuka	M. Renuka	M. Renuka	M. Renuka
41	17E31A0446	MALLUGARI SATHVIKA	M. Sathvi	M. Sathvi	M. Sathvi	M. Sathvi	M. Sathvi	M. Sathvi
42	17E31A0447	MEESA SUMITH CHANDRA	Sumith	Sumith	Sumith	Sumith	Sumith	Sumith
43	17E31A0448	MERGU GAYATHRI	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri
44	17E31A0449	NAGAM VANDHANA	Vandhana	Vandhana	Vandhana	Vandhana	Vandhana	Vandhana
45	17E31A0450	NAGAPURI RAHUL	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
46	17E31A0451	NOOKALA SRIKANTH	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth
47	17E31A0452	PAVULURI NAGARHARJAN						
48	17E31A0453	PILLUTLA MANOJ KUMAR	Manoj	Manoj	Manoj	Manoj	Manoj	Manoj
49	17E31A0454	RAPELLY KALYANI	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani
50	17E31A0456	SAINAD REDDY NAINI	Sainad	Sainad	Sainad	Sainad	Sainad	Sainad
51	17E31A0457	SANDEEP KUMAR POWDEKARV	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep
52	17E31A0458	SANUGOMULA MADHU DRIVA	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
53	17E31A0459	SHAIK HUSSAIN	Hussain	Hussain	Hussain	Hussain	Hussain	Hussain
54	17E31A0461	SHIKARI SRI VIDYA	Sri Vidya	Sri Vidya	Sri Vidya	Sri Vidya	Sri Vidya	Sri Vidya
55	17E31A0462	TANIPARTHI YOGHI KARTHIK REDDY						
56	17E31A0463	THADEM SHRAVAN PRINCIPAL						
57	17E31A0465	V RAHUL DEPARTMENT OF SCIENCE & TECHNOLOGY Bangalore, Hyd-500 005	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
58	17E31A0466	DEMULA AVINASH	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash
59	17E31A0467	VERRA GNANESHWAR	Gnaneshwar	Gnaneshwar	Gnaneshwar	Gnaneshwar	Gnaneshwar	Gnaneshwar

60	17E31A0468	VISEAVATHI SHIVA						
61	17E31A0469	VUDUTHALA AMBA DILAKSHI	V. Amba Dilakshi	V. Amba Dilakshi	V. Amba Dilakshi	V. Amba Dilakshi	V. Amba Dilakshi	V. Amba Dilakshi
62	18E35A0401	BURRAGALLA V DREETHAM						
63	18E35A0402	NIRATI RAJASRI	Rajasri	Rajasri	Rajasri	Rajasri	Rajasri	Rajasri
64	18E35A0403	S.GOPI KISHAN						
65	18E35A0404	SINGAM JYOTHI	S.Jyothi	S.Jyothi	S.Jyothi	S.Jyothi	S.Jyothi	S.Jyothi
66	15E31A0421	D. D. MASHWANTHI VEER						
67	16E31A0458	A VIVEK REDDY	Vivek	Vivek	Vivek	Vivek	Vivek	Vivek
68	188P1A0417	SADINENI DEEPAK	S Deepak	S Deepak	S Deepak	S Deepak	S Deepak	S Deepak
69	188P1A0418	SAI LOKESHWAR .B	Sai	Sai	Sai	Sai	Sai	Sai
70	198P5A0404	J. BHARGAV REDDY	J.B.Reddy	J.B.Reddy	J.B.Reddy	J.B.Reddy	J.B.Reddy	J.B.Reddy
71	178P1A0406	D SHARANYA	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya
72	178P1A0421	R SHIVA KUMAR	Rashik	Rashik	Rashik	Rashik	Rashik	Rashik
73	178P1A0423	SUNKISHALA ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
74	178P1A0426	VEDINI A M MURTHI						
75	168P1A0416	BINGI SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
76	168P1A0426	GANDHARI ALEKHYA	Alekhy	Alekhy	Alekhy	Alekhy	Alekhy	Alekhy
77	168P1A0460	SHAIK FAZ	Faz	Faz	Faz	Faz	Faz	Faz

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M. HAYEED
INSTITUTE OF SCIENCE & TECHNOLOGY
Banaganpalle, Hyd-500 695

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Vyasaapur, Bandlaguda, Post - Keshavnagar, Hyderabad - 500005

Workshop detail year: 2020

Activity Name: Workshop

Title Name: A Two Day Hands-on workshop on PCB Design & Fabrication Using Eagle Software

Date of Event: 5 th Feb 2020 to 6 th Feb 2020.

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad


Ms Roopa Lakshmi G
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr B.Harivendra Chary
CEO & Co-Founder Techieyan Technologies

J. Bala Krishna Reddy
Embedded System Engineer
Techieyan Technologies

Workshop Summary :

- Various types of PCBs. Schematic Design. entry Rules for Schematic Entry, Component Layout methods
- Placement Rules, Routing Techniques for Single Sided Board.
- Post Processing of design and Fabrication documents.


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Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500095.

Number Of Participates: 80

Document Proof:

Photos:



K. Srinivas
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BANDLAGUDA, HYD-500095

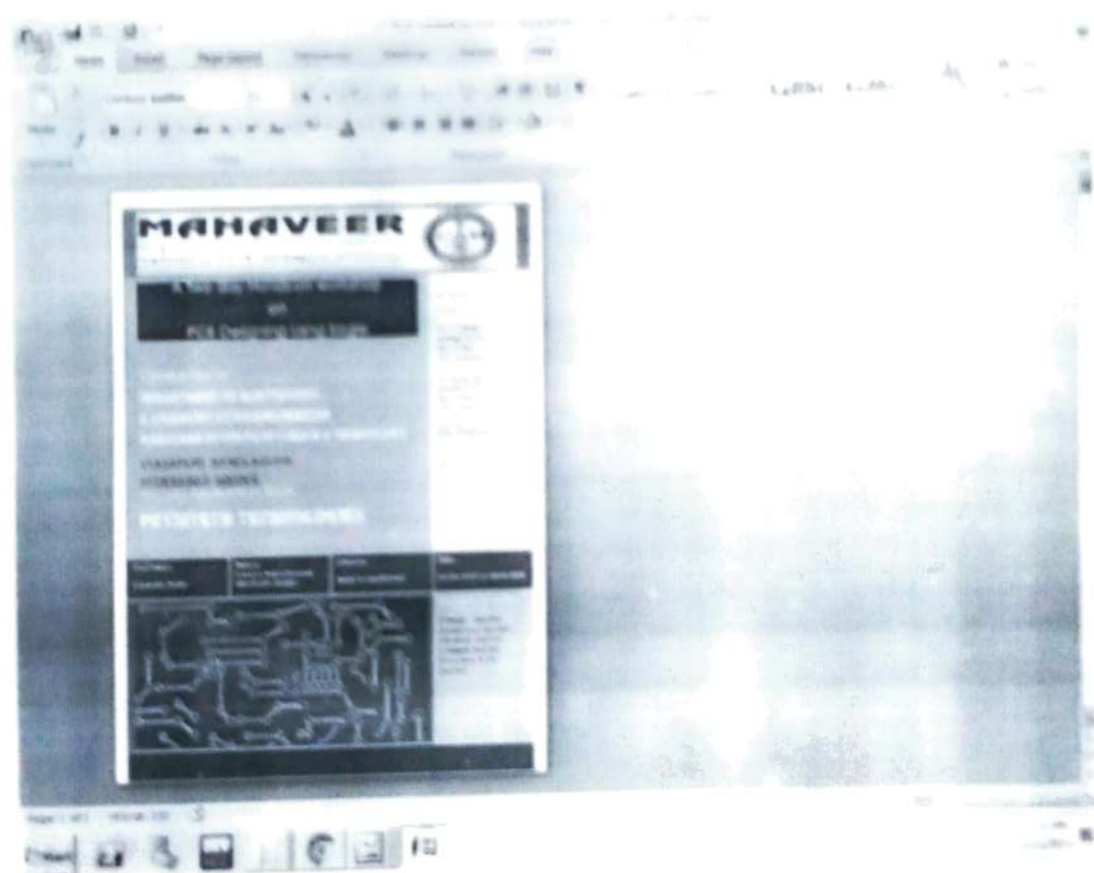


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Vyasaapur, Bandlaguda, Post Keshavnagar, Hyderabad 500031

Brochure



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A Two day Hands-on workshop, on PCB Designing Using Eagle

For Registrations
Contact:

Mr. K Venkateswarlu
Assistant Professor
Dept. of ECT
MIST, Hyderabad

Ms. Roopa Lakshmi G
Assistant Professor
Dept. of ECT
MIST, Hyderabad

Mob: 9441677142
Mob: 9494015029

Email:
kvenkateswarlu@mist.academy
roopalakshmi@mist.academy
Venue:

Seminar Hall - 222
MIST, Hyderabad

VYASAPURI, BANDLAGUDA,
HYDERABAD 500005.

PHYSITECH TECHNOLOGIES

Chief Patron:

S Surender Reddy

Patrons:

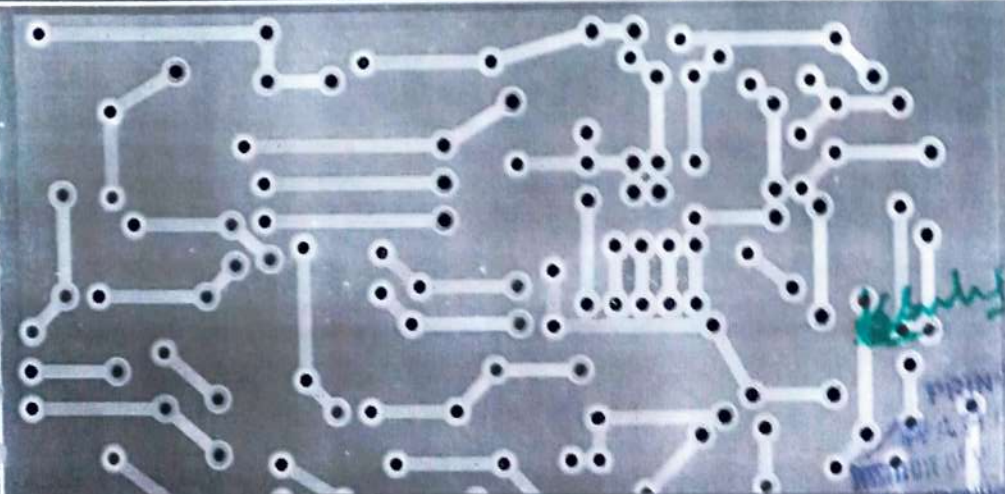
K.S.S.N Reddy, Principal
HSR Murthy, Director

Chairman:

Jaspal Kumar, ECT- HoD

Dates:

05/03/2020 to 06/03/2020



V. Himaja - Asst. Prof.
S Kirpal Kour - Asst. Prof.
S Soujanya - Asst. Prof.
R Priyanka - Asst. Prof.
Ch Sundeep Kumar - Asst. Prof.

Contact details

Feel free to ask your queries either by E-Mail:
e3hod.ece@gmail.com, (or) 9000900485
Contact – 9441677142,8919824888.

Schedule of the Program

Day1-

09:30AMto10::00AM-InauguralSession
10:00 AM to 10:15 AM - TeaBreak
10:15 AM to 01:00 PM - Technical Session-I
01:00 PM to 02:00 PM - Lunch
02:00 PM to 04:00 PM - Technical Session-II

Day2-

09:30AMto10::00AM-InauguralSession
10:00 AM to 10:15 AM - TeaBreak
10:15 AM to 01:00 PM - Technical Session-III
01:00 PM to 02:00 PM - Lunch
02:00 PM to 04:00 PM - Technical Session-IV

Day2-

10:00AMto01:00PM-TechnicalSession-V
01:00 PM to 02:00 PM -Lunch

Certificate Distribution & Award Ceremony

02:00pm to 04:00pm

Venue:

Main Seminar Hall
Mahaveer Institute of Science &
Technology

Vyasapuri, Bandlaguda, Post: Keshavgiri,
Hyderabad- 500005,Telangana,India

Registration Form

Participant's Name:.....

Designation:.....

Institution Address:.....

Mobile Number.....

Mail Address:.....

Registration Details:

Amount paid :

DD No. & Date :

Registration fee: Rs.300 for students/Research Scholars
Rs.500 for faculty/Industry delegates

Signature of participant:


Signature of Head of the Institute

Date:

Date:

Place

Place:


MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Workshop on PCB Design and Fabrication

Class: II B.Tech ECE-B After 1st Sem Sheet

S.No	Roll Number	Name of the student	5/3/2020 FN	13/3/2020 FN	6/3/2020 FN	13/3/2020 FN
1	18E31A441	CHINTU A GAYATHRI				
2	18E31A442	EPPALUALLY SAI PRAKASH GOUND				
3	18E31A443	GADHULA SANDEEP KUMAR				
4	18E31A444	GATTU SIVA SAI GUPTA				
5	18E31A445	GORAMAKILA				
6	18E31A446	GUMMURU ISHWA TEJ REDDY				
7	18E31A447	HAMILPURI SANTOSH				
8	18E31A448	KAIRAPANAY				
9	18E31A450	KAYITHASRITHA				
10	18E31A451	KEESARU SAI PRASANNA				
11	18E31A452	KOMARU BANDA PRASHANTH				
12	18E31A453	KOORUPULA MAHESHEABU				
13	18E31A454	KOUSHILAVULA				
14	18E31A457	MURALI RIKAR MUKUNDINI				
15	18E31A458	N SATHI RASAD REDDY				
16	18E31A459	PALATI HANDANA				
17	18E31A460	POLAMURI SAIJYOTHI				
18	18E31A461	POLEPALLY VINEETH KUMAR				
19	18E31A462	POTHURU JULA SAI KIRAN				
20	18E31A463	PUTALAVSHIVAPRASAD				
21	18E31A464	RETOJU ARITHA				
22	18E31A465	SURKANISHIVA REDDY				
23	18E31A466	THANULU SAI KUMAR				

Hemly
 PRINCIPAL
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 INSTITUTE OF SCIENCE & TECHNOLOGY
 BANAGALURU, HYDRABAD

6/3

Roll Number	Name of the student	5/3/2020 FN	5/3/2020 AN	6/3/2020 FN	6/3/2020 AN
18E31A0467	VELAMAJA NARENDRA	Present	Present	Present	Present
18E31A0468	YANAMPAVAN	Present	Present	Present	Present
19E35A0401	ANUGASOLA INDRAJA	AB	AB	AB	AB
19E35A0402	ARLAMA HESHWARI	---	AB	---	---
19E35A0403	CHITRA PU SHIVANI	---	AB	---	---
19E35A0404	DAVENJINTI KARTHIK KUMAR	Present	Present	Present	Present
19E35A0405	DEBAS SH SAMAL	Present	Present	Present	Present
19E35A0406	G HARI VARDHAN REDDY	---	AB	---	---
19E35A0407	GADIGE VEERESH	Present	Present	Present	Present
19E35A0408	GARIGE VISHAL	---	ABSENT	---	---
19E35A0409	GODUGU VENNELA	---	ABSENT	---	---
19E35A0410	GOWLEKAR VISHWADEEP	---	ABSENT	---	---
19E35A0411	NAGARAJU MANOJ KUMAR	---	ABSENT	---	---
19E35A0412	PASULA ANIL KUMAR	---	ABSENT	---	---
19E35A0413	RUPAKATH ANAND SAI	---	ABSENT	---	---
19E35A0414	SUMETHA SULTANA	---	ABSENT	---	---

Workshop Co-Ordinator

Kishu
 PRINCIPAL
 MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Gandlaguda, Hydr. S.O. Dist.

HOD

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Department of ECE

Workshop on PCB Design and Fabrication

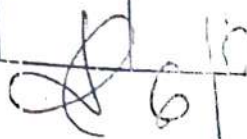
Class: III B.Tech ECE Attendance Sheet

S.No	Roll Number	Name of the student	5/3/2020		6/3/2020	
			FN	AN	FN	AN
1	17E31A0428	G.Satish Kumar	Satish	Satish	Satish	Satish
2	17E31A0452	Nag Bhargav	Nag	Nag	Nag	Nag
3	17E31A0400	Bhanu Pratap Mishra	Bhanu	Bhanu	Bhanu	Bhanu
4	17E31A0418	D.Balraj	D.Balraj	D.Balraj	D.Balraj	D.Balraj
5	17E31A0407	Mounika Madan . B	Mounika	Mounika	Mounika	Mounika
6	17E31A0419	Sumecha . D	Sumecha	Sumecha	Sumecha	Sumecha
7	17E31A0427	Jyoshna . G	Jyoshna	Jyoshna	Jyoshna	Jyoshna
8	17E31A0420	Veena . D	Veena	Veena	Veena	Veena
9	17E31A0415	Tenjas . Ch	Tenjas	Tenjas	Tenjas	Tenjas
10	17E31A0410	Maneeha . B	Maneeha	Maneeha	Maneeha	Maneeha
11	17E31A0421	Shirisha . E	Shirisha	Shirisha	Shirisha	Shirisha
12	17E31A0405	Apurva Deshpande	Apurva	Apurva	Apurva	Apurva
13	17E31A0458	Madhu Priya . S	Madhu	Madhu	Madhu	Madhu
14	17E31A0454	Kalyani . R	Kalyani	Kalyani	Kalyani	Kalyani
15						

Workshop Coordinator

Kalyani

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 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlagoda, Hyderabad-500 085.


 HOD



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Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Workshop detail year: 2020

Activity Name: Faculty Development Programme

Title Name: Digital IC Design with DFT concepts using Mentor Graphics Tools

Date of Event: 29 th June –01st July, 2020

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Ms Roopa Lakshmi G
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr. Pradeep John,
Senior Application Engineer.
Apply Volt

Workshop Summary :

Day-1:

- Semi-custom ASIC design flow
- Basic DFT concepts Testbench for testing, simulation Code coverage,
- functional coverage

Day-2:

- Introduction to tessel tool Scan insertion using tessel and testing
- Test pattern simulation and dft verification Test coverage
- Fault coverage Test performance and analysis views

Day-3:

- Synthesis flow Scan insertion with DRC checking

K. Venkateswarlu
PROFESSOR
DEPT. OF ECE
MIST, HYDERABAD
BANDLAGUDA, HYDERABAD



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Vyasa puri, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

- Automatic test patterns Schematic generation
- Layout Physical verification Generating GDSII file

Number Of Participates: 228

Document Proof:

Brochure:


FDP Brochure 29th Jul 20.pdf x +

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FDP Brochure 29th Jul 20.pdf 1 / 1 67%

Three day FDP Programme
on
Digital IC Design with DFT
concepts Using Mentor Graphics
Tools

29th July - 31st July 2021
Time: 10:00 AM - 05:00 PM




Organized by

Dept. of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology
Vyasa puri, Bandlaguda Hyderabad 500005
(Affiliated to JNTU)

in collaboration with APPL VOLT
Free Registration @



<https://www.mist.edu.in/2021/07/29/fdp/>

About the Institute

A top Institute established in year 2001, Mahaveer Institute of Science & Technology (MIST) came in existence, bearing with a technology edge. Right from its inception in 2001, it has always tried to meet the education's requirement to provide conceptual learning to the students. To help them make an exceptional professional as the highly competitive world.

About the Department

The Department of Electronics & Communication Engineering was established in 2001 which (An B Tech and M Tech (VLSI Design)) course with highly qualified, dedicated and motivated faculty. The courses and programmes offered in the department not only impart technical expertise to the students but also assist in professional exposure.

Organizing committee

Chief Patron
Smt. S. Jayabam, Chairman, MIST
Sr. S. Surendra Reddy, Secretary, MIST
Sr. S. Chaturaj Reddy, Joint Secretary, MIST

Patron
Dr. K.S.S.N. Reddy, Principal, MIST

Academic Advisor
Dr. H.S.N. Murthy, Director, MIST

Convener
Dr. Jagad Kumar, Professor, HOD, ECE Dept.

Cy-co-convener
M. K. Venkateswaru, Asst. Prof., ECE Dept.

Program Coordinators
Mr. K. Praveen, Assistant Professor, ECE Dept.
Mr. S. Jayaram, Assistant Professor, ECE Dept.
Mr. S. Arshana, Assistant Professor, ECE Dept.
Mr. Ch. Suresh, Assistant Professor, ECE Dept.
Mr. M. Dhanya, Assistant Professor, ECE Dept.

20 Covid-19 will be provided for advice to the students.

Course Details

Day 1

- Intro course: ASIC design flow
- Basic DFT concepts: Testbenches for testing structural code coverage
- Functional coverage

Day 2

- Introduction to cover based scan insertion using mixed and timing
- Test pattern generation and all-verify Test coverage
- Fault coverage: Test performance and analysis issues

Day 3

- Introduction to cover based scan insertion using mixed and timing
- Automatic test pattern Schematic generation
- Layout Physical verification: Generating GDSII file

Resource Person: Mr. Pradeep John
Senior Application Engineer

Objectives of FDP

This FDP is a platform for discussion on these trends in VLSI design, it aims at encouraging research in the field by exposing the faculty to the latest research reports in the field via its sharing. Each experience and ideas with joint group. It also focuses on the sustainability of VLSI design. Mentorship, testing and external feedback.

Who will Participate

Faculty members of various Universities, Colleges and Institutes.

Contact details

Faculty: S. Jayaram, Assistant Professor
E-Mail: sjayaram@mist.edu.in, 8888888888
Contact: 9849171144, 9849172188

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6/21/2021

Thank you

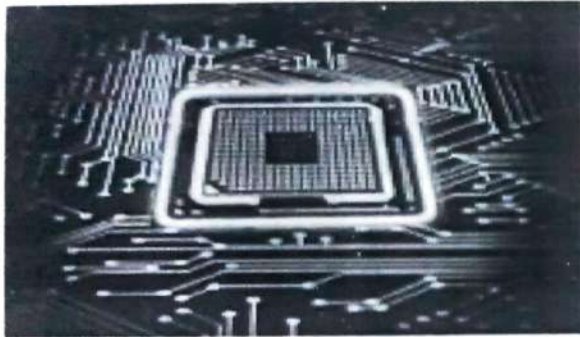
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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
BANDLAGUDA HYDERABAD

A

Three day Online FDP Programme on Digital IC Design with DFT concepts using Mentor Graphics Tools

(29th June - 01st July, 2020)

Timings: 10am to 12pm



Organized by



Dept. of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology

Vyasapuri, Bandlaguda, Hyderabad 500005.

(Affiliated to JNTUH)

In collaboration with APPLY VOLT

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About the Institute

As an Institute committed to quality education MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department

The Department of Electronics & Communication Engineering was established in 2001 which offers B.Tech. and M.Tech. (VLSI, DECS) courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience.

Organizing committee

Chief Patrons

Smt. S. Jayalaxmi, Chairman, MIST
Sri. S. Surendar Reddy, Secretary, MIST
Sri. S. Dhanunjay Reddy, Joint Secretary, MIST

Patron

Dr. K.S.S.S.N. Reddy, Principal, MIST

Academic Advisor

Dr. H.S.N. Murthy, Director, MIST

Convener

Dr. Jaspal Kumar, Professor, HoD, ECE Dept.

Co-convener

Mr. K. Venkateswarlu, Asst. Prof., ECE Dept.

Program Coordinators

Mrs. R. Priyanka, Assistant Professor, ECE Dept.
Mrs. S. Soujanya, Assistant Professor, ECE Dept.
Mrs. K. Archana, Assistant Professor, ECE Dept.
Mr. Ch. Sundeep, Assistant Professor, ECE Dept.
Mr. M. Cheenya, Assistant Professor, ECE Dept.

*E-Certificate will be provided for active participants

Course Details

Day-1:

- Semi custom ASIC design flow
- Basic DFT concepts Testbench for testing, simulation Code coverage
- functional coverage

Day-2:

- Introduction to tessest tool Scan insertion using tessest and testing
- Test pattern simulation and dft verification Test coverage
- Fault coverage Test performance and analysis views

Day-3:

- Synthesis flow Scan insertion with DFT checking
- Automatic test patterns Schematic generation
- Layout Physical verification Generating GDSII file

Resource Person Mr. Pradeep John,
Senior Application Engineer

Objectives of FDP

This FDP is a platform for discussion on recent trends in VLSI Design. It aims at encouraging research in the field by exposing the faculty from across the nation to experts in the field and by sharing their experience and ideas with peer group. It also focuses on the fundamentals of VLSI Design Methodology, testing and extensive lab work.

Who can Participate

Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail ec3hod.ecce@gmail.com, (or) 9000900485
Contact : 9441677142, 8919824888.

Timestamp	Name	E-mail-id	Institute Name	Faculty / Student	Designation	How was total / Do you like how was the Presentation of Wikipedia version 5			
7/1/2020 11:50:16	Divya Sharma	divya13jan@gmail.com	National Institute of Technol	Research Scholar	PhD Scholar	Good	Yes	Good	
7/1/2020 11:50:16	V.VINODHINI	Vinsajyam@gmail.com	UNIVERSITY COLLEGE (Faculty		TEACHING FELLOW	Excellent	Yes	Excellent	
7/1/2020 11:50:23	NAGASEKHAR PENUMU	nagu.penumudi@gmail.com	SAI SPURTHI INSTITUTE	Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020 11:50:34	Mr. F. Satish Chandra	20.naithik@gmail.com	Teegala Krishna Reddy E	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:50:35	DARWIN S	darwin.me11@gmail.com	Dr Sivanthi Aditanar Colle	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:50:39	D RUPA	rupasudhakar570@gmail.com	SITAMS	Student	STUDENT	Excellent	Yes	Good	
7/1/2020 11:50:46	SOURAV DUTTA	souravtech18@gmail.com	BRAINWARE GROUP OF	Student	Technical Scholar	Good	Yes	Good	
7/1/2020 11:50:49	SHABHANA BEGUM	shabanaabegum2@gmail.com	VKR VNB & AGK College	Faculty	Assistant Professor	Excellent	Yes	Good	
7/1/2020 11:50:51	Mamallan R	mamallankr@gmail.com	P. T. Lee Chengalvaraya	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:50:54	G.NEELIMA	gneelma65@gmail.com	NEWTON'S INSTITUTE (Faculty		Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:50:54	Ramarao Chakun	ramaraoch@bvnit.ac.in	B. V. RAJU INSTITUTE OF	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:50:58	Ravula Vijaya	vijaya.ravula@gmail.com	Ashoka Institute of Engine	Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020 11:50:57	B Bindu Bhavani	b.bindubhavani@sphooi	SPHOORTHY ENGINEER	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:50:59	Mudula Kifan	mudulakifan@gmail.com	VASIREDDY VENKATAD	Faculty	Assistant Professor	Excellent	Yes	Good	
7/1/2020 11:51:01	PRADEEP KUMAR K	pradeepkumar554@gmail.com	LTTTS	Engineer	Mr	Excellent	Yes	Excellent	
7/1/2020 11:51:02	Mr. RAJESH KAVALAKU	rajeshkka36@gmail.com	Dr. Samuel George insttu	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:02	KONA LAKSHMANA RAO	lakshmanarao.kona99@gmail.com	A. A. N. M. & V. V. R. S. R. POI	Faculty	LECTURER	Excellent	Yes	Excellent	
7/1/2020 11:51:02	Ruchathi Tamara	ruchathi1445eece@gmail.com	Aurora's Technological an	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:06	SATHYAMOORTHY S	sathya.dsec@gmail.com	DHANALAKSHMI SRINIV	Faculty	Assistant Professor	Good	Yes	Excellent	
7/1/2020 11:51:07	T Divya	divthalapala@gmail.com	Sriindu institute of engine	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:09	GANESAMOORTHY B	bganesamoorthy@gmail.com	ADHIPARASAKTHI ENGI	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:10	K. VASANTHA	vasantha.kumarasamy@gmail.com	University College of Engi	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:11	UMA MAHESHWARI S	umasasikala1992@gmail.com	Prathyusha Engineering C	Student	Student	Excellent	Yes	Excellent	
7/1/2020 11:51:14	P.KAMALAKANNAN	kamaisrec78@gmail.com	P. T. Lee CHENGALVARA	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:15	Tamilakkiya S	tamilakkiya.s.ece@kcl.ac.in	Kumaraguru college of te	Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020 11:51:15	POTHA SANTHAMMA	santhireddy05@gmail.com	Annamacharya Institute o	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:15	Dr. Apurva kuman	apurva.kuman@bvnit.ac.in	BVRIT NARSAPUR	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:17	AKONDI NARAYANA KIR	narayanakiranakondi@sv	Shri Vishnu Engineering C	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:17	ajireddy@gmail.com	ajireddy@gmail.com	GADDAM SRUJAN	Faculty	SPHOORTHY ENGINEER	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:51:17	Roopa Lakshmi G	roopagmohan@gmail.com	Mahaveer institute of scie	Student	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:17	Bagam Gayathri	bagamgayathri2000@gmail.com	Privyadarshini institute of s	Student	2nd B-Tech	Excellent	Yes	Excellent	
7/1/2020 11:51:19	Manjula Rathod	manju.shristi@gmail.com	AGMRCET Varur Hubli	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:19	Racha Phyanika	prmunni7@gmail.com	Mahaveer Institute of Scie	Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020 11:51:20	METHUKU MOUNIKA	metukumounika@gmail.com	JYOTHISHMATHI INSTITI	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:23	BALUJI DIVYA MAHIMA	divyamahima.baluji@gmail.com	DADI INSTITUTE OF EN	Student	Student 3 rd year ECE	Excellent	Yes	Excellent	
7/1/2020 11:51:23	A Manasa	manasaakula11@gmail.com	SVCEIT	Student	Student	Excellent	Yes	Excellent	
7/1/2020 11:51:23	M.SRAVANTHI	sravanthi_engg@gmail.com	Nova College Of Engineer	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:25	M.A.S.N DURGA DEVI	masnndevi99@gmail.com	V.R Siddhartha Engineeri	Student	Student	Excellent	Yes	Excellent	
7/1/2020 11:51:27	SHIVANANDA CHENNAR	shivandachennaram@gmail.com	SRI INDU COLLEGE OF I	Student	STUDENT	Good	Yes	Excellent	
7/1/2020 11:51:27	Kovvun Srinidhi Reddy	sridhireddy22@gmail.com	Bhoj Reddy Engineering (Faculty		Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:28	SANKATI SWATHI	sankatiswathi@gmail.com	CJITS	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:28	PANDIRI KAVITHA	kavitha.ec280@gmail.com	A. A. N. M. AND V. V. R. S	Faculty	Lecturer	Excellent	Yes	Excellent	
7/1/2020 11:51:29	kaya Venkateswaru	kaya.venkateswaru@gmail.com	Mahaveer Institute of Scie	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:29	KIRAN KUMAR VEMULA	kiran92929@gmail.com	MALLAREDDY COLLEGE	Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:29	Iatha Y	iyatha@stanley.edu.in	Stanley College of Engine	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:33	Krishna Reddy Papanu	krishna.papanu@gmail.com	Dhanekula Institute of En	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:36	Sanjukta Chakraborty	sanjukta.guddi@gmail.com	Seacom Skills University	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:39	Rajkumar D bhure	bhure.rajkumar@gmail.com	J.B institute of Engineeri	Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:39	Mrs Mahalaxshmi Botlim	mahalaxshmi.botlimurtha@gmail.com	Bapatla Women's Engine	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:41	GARIKIPARTHI SHERLY	divya10hyd@gmail.com	JNTUH CEH	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:42	Saleesh Kumar S	samsal09@gmail.com	Lal Bahadur College	Faculty	Lecturer	Excellent	Yes	Excellent	
7/1/2020 11:51:46	Amulogu Naveen Kumar	naveenkumaramulogu@gmail.com	Dad. Institute of Engineer	Student	B Tech	Excellent	Yes	Good	
7/1/2020 11:51:47	KALYAN	pankajsvs01@gmail.com	CJITS	Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020 11:51:47	Sunka Shivaprasad	1721ta04m7@bvnit.ac.in	BVRIT	Student	Under Graduate	Good	Yes	Good	
7/1/2020 11:51:50	Mrs.LAVANYA RAVI	navanya001@gmail.com	BAPATLA WOMEN'S EN	Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020 11:51:55	DHARMACHARI NADAKI	ndchan408@gmail.com	VIKAS COLLEGE OF EN	Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020 11:51:57	S.Gayatri Sanjana	sanjanagayathri20@gmail.com	Sreenivasa Institute of Te	Student	Electronics and Communi	Excellent	Yes	Excellent	


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7/1/2020 11:51:59	Dr Sandhyarani M	m.sandhyarani.ece@gmail.com	AAR Mahaveer Engineering Faculty	Associate Professor	Good	Yes	Good
7/1/2020 11:52:05	S SOUJANYA	soujanya.saraswathi@gmail.com	Mahaveer Institute of Scie Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:11	ARCHANA KAMIREDDY	archana.kamireddy2@gmail.com	Mahaveer Institute of Scie Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:14	CH ALEKYA	ch.alekya@gmail.com	Jawaharalal Nehru Techno Faculty	Assistant Professor	Good	Yes	Excellent
7/1/2020 11:52:18	BHARGAVI GUNDAMSETTY	bhargavi.gundamsetty@gmail.com	Ashoka Institute of Engine Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:20	MUTHYALA V V S CHOV	mvsvvenkatchowdary716@gmail.com	TEEGALA KRISHNA REC Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:21	KALPANA K	kalps.tamil@gmail.com	Hindusthan Institute of Te Faculty	Associate Professor	Excellent	Yes	Excellent
7/1/2020 11:52:24	RAYALA RAVI KUMAR	mistrayalravi@gmail.com	MIST Faculty	Associate Professor	Good	Maybe	Good
7/1/2020 11:52:25	Laxmi Palamarthi	palamarthilaxmi@gmail.com	Malla Reddy Engineering Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:28	Mr. AMBA SANKAR K N	ambasankarj@gmail.com	PSG College of Arts and Research Scholar	PhD Research Scholar	Good	Yes	Good
7/1/2020 11:52:44	BANOTH SRINU	srinu.banoth04@gmail.com	Mahaveer institute of scie Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:45	BANDI SAMPOORNA	bandisampurna3@gmail.com	Jyothimathi institute of te Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:52:46	Nagaraju Neela	nagaraj.neela@gmail.com	Dhanekula Institute of Enj Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:52:48	GOWTHAMRAJ D R P	gowthamraj.ec19@bitsath.com	BANNARI AMMAN INSTII Student	Student	Good	Yes	Good
7/1/2020 11:52:50	K Anuradha	anuradhatakkann@gmail.com	Avanhi institute of engine Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:51	B Radhika Yadav	bradhikayadav@gmail.com	AAR MAHAVEER ENGINI Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:52:58	PRAKASH M	mp.ece@builderscollege.com	BUILDERS ENGINEERIN Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:00	ALIKANI VIJAYA DURGA	vizy.ak47@gmail.com	ADIKAVI NANNAYA UNIV Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:00	PRAVEEN BHONGIRI	bhongaipraveen@gmail.com	TEEGALA KRISHNA REC Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:00	Katragadda prashanth	shannu.koganti888@gmail.com	Vasireddy Venkatadri Inst Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:07	MD.MOHSIN ALI	mohsin.res@gmail.com	Vignana Bharati Institute Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:10	KOMALA G	gondikomala@gmail.com	CJITS Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:17	P SHIRISHA	pshinsha_ece@mgit.ac.in	Mahatma Gandhi Institute Faculty	Assistant Professor	Excellent	Yes	Good
7/1/2020 11:53:18	Pubali Chakraborty	pubal9a@gmail.com	School of Pharmacy, Sea Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:53:27	Chiranjit Mondal	chira1690@gmail.com	School of Pharmacy, Sea Technical assistant	Technical assistant	Excellent	Yes	Excellent
7/1/2020 11:53:28	Maloth Cheenya	cheenya.m@gmail.com	Mahaveer Institute of Scie Faculty	Assistant Professor	Good	No	Good
7/1/2020 11:53:28	T Kavitha	reddy.kavitha42@gmail.com	Holy Mary institute of Tecl Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:31	Ms. PUJA SAHA	pujasaaha599@gmail.com	School of Pharmacy, Sea Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:32	Pathan Md Basha Khan	mmyazkhan1@gmail.com	Bandari Srinivas institute Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:53:36	Surekha S	sureksu@gmail.com	Bhoj Reddy Engineering Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:53:39	Marthala Obula reddy	moreddy2003@gmail.com	Mahaveer Institute of scie Faculty	Associate Professor	Good	Yes	Good
7/1/2020 11:53:44	Munnangi sree chandana	sreechandana598@gmail.com	Megha Institute of Engine Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:53:49	M PRASHANTH	pmagantiyba@gmail.com	MAHAVEER INST OF SC Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:53:50	Shaik Rahmunnisha	munnisha666@gmail.com	ANU, guntur Research Scholar	Assistant Professor	Excellent	Yes	Good
7/1/2020 11:53:52	M Srinu	snnuntech277@gmail.com	Osmania University Research Scholar	Research scholar	Good	Yes	Good
7/1/2020 11:54:00	Rahul Dutta	rahulduttasop.ssu@gmail.com	Seacom skills University Faculty	Technical assistant	Good	Yes	Excellent
7/1/2020 11:54:04	Shruthi3@gmail.com	Shruthi3@gmail.com	Nova College of Engineer Faculty	Assistant Professor	Good	Yes	Excellent
7/1/2020 11:54:15	Aleti Ravichandra	ntnu.ravi@gmail.com	ST. MARY'S WOMEN'S EI Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:54:19	VEERA SWAMY PARISA	veera2u@gmail.com	Dhanekula Institute of Enj Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:54:21	K CHARAN KUMAR	charankumar.k@bvnit.ac.in	B V RAJU INSTITUTE OF Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:54:22	MOHD JABBAR KHAN	aklover263@gmail.com	AAR MAHAVEER ENGINI Student	Student	Excellent	Yes	Excellent
7/1/2020 11:54:25	KAMIREDDY NARAYAN	narayan.kamireddy@gmail.com	KAMIREDDY NARAYAN Faculty	Assistant Professor	Excellent	Yes	Good
7/1/2020 11:54:25	POORNA CHANDRA REI	poorna1432006@gmail.com	CJITS Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:54:35	SMITHA DUSA	smithadusa@gmail.com	MALLA REDDY COLLEGI Faculty	Associate Professor	Excellent	Yes	Excellent
7/1/2020 11:54:36	M R K Siva Naga Sai	mrk.snsa96@gmail.com	NATIONAL INSTITUTE O Student	M Tech Research Scholar	Excellent	Yes	Excellent
7/1/2020 11:54:39	YAMINI DEVI YKUNTAM	yaminidevi@gmail.com	Aditya Engineering Colleg Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:54:50	RAMAGIRI KIRAN	starramagiri@gmail.com	MALLA REDDY COLLEGI Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:54:50	KALIKIVOI RAMARAO	kalikivoi@gmail.com	Indur Institute of Engineer Faculty	Associate Professor	Good	Yes	Excellent
7/1/2020 11:54:55	Hemlata Dalmia	dalmiahemlata@gmail.com	St Peter's Engineering Co Faculty	Associate Professor	Good	Yes	Excellent
7/1/2020 11:55:02	Md Toufeeq Ahmed	toufeeq007@gmail.com	Bhoj Reddy Engineering Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:55:07	ANUSHA PINISETTY	anus.avas@gmail.com	Vignani's Institute of Mana Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:55:11	SINGU RAJESHWARI	singurajeswan99@gmail.com	Khammam institute of tecl Student	Student	Excellent	Yes	Good
7/1/2020 11:55:17	Ms Mathi Bhavani	bhavanimathi.147@gmail.com	Bapatla Women's Engine Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020 11:55:19	Sankarapu Lahan	sankarapu.lahan@gmail.com	Sn padmavathi mahila vis DFT engineer	Engineer	Good	Yes	Good
7/1/2020 11:55:19	Vinod B	vinodb129@gmail.com	MIST, hyderabad Faculty	Assistant Professor	Good	Yes	Good
7/1/2020 11:55:24	Saher jawad Ansan	saherjaved26@gmail.com	Niet Greater Noida Student	M tech student	Good	Yes	Good
7/1/2020 11:55:28	B USHARANI	bodeddula.usharani@gmail.com	Sn Venkateswara College Student	Student	Excellent	Yes	Excellent
7/1/2020 11:55:32	Ramesh Naidu Kakarla	applyvolt2017@gmail.com	APPLY VOLT Engineer	Engineer	Excellent	Yes	Excellent
7/1/2020 11:55:32	PINISETTI SHANTI SREE	shanti.iiet@gmail.com	INDUR INST OF ENGG A Faculty	Assistant Professor	Good	Yes	Good

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7/1/2020	11:55:34	Pradeep Kulkarni	pradeep.tito2@gmail.com	Balaji Institute of Technology	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:55:36	S KIRPAL KOUR	kirpalkour_s@gmail.com	Mahaveer Institute of Soid Faculty	Assistant Professor	Excellent	Yes	Good
7/1/2020	11:55:52	BILQUEES BANO	bilquees.com@gmail.com	Cambridge Institute of Technical Assistant	Lab Technician	Excellent	Yes	Excellent
7/1/2020	11:55:58	SRI LATHA MANGALARA	snlathamangalaram14@gmail.com	AAR MAHAVEER ENGINE Faculty	Assistant Professor	Excellent	Yes	Good
7/1/2020	11:55:58	D Sunitha	sunithadasan1@gmail.com	Mahaveer Institute of Soid Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:56:02	SAMRAJAM JYOTHULA	samrajyam1@gmail.com	JNTUHCCH Faculty	Assistant Professor	Good	Yes	Excellent
7/1/2020	11:56:07	SAMALA SUDHAKAR	Sudhakar044@gmail.com	JYOTHISHMATHI INSTITUTE Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:56:08	P Pushpa	pushpa_404@gmail.com	Vignana Bharathi Institute Faculty	Assistant Professor	Excellent	Maybe	Good
7/1/2020	11:56:11	Kadaveru Harish	harishkrs100@gmail.com	Teegala Krishna Reddy E Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:56:12	G KRISHNA KISHORE	krishnakishore414@gmail.com	VBIT Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:56:12	SURAJ CHIPPADE	surajchippade@gmail.com	Motichand Lengade Bhan Faculty	Lecturer	Excellent	Yes	Excellent
7/1/2020	11:56:15	Mohammed Abdul Aziz	abdulspract@gmail.com	Dhanekula Institute of Eng Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:56:31	RAJENDER UDUTHA	urajender10@gmail.com	Sri Satya Sai University of Research Scholar	Research scholar	Excellent	Yes	Excellent
7/1/2020	11:56:32	MOHD ADIL	mohdad67719@gmail.com	AAR MAHAVEER ENGINE Student	Dr	Excellent	Yes	Excellent
7/1/2020	11:57:21	C RAMESH KUMAR RED	rameshkumarmrdy@gmail.com	B.V.RAJU INSTITUTE OF Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	11:57:31	Raga sreerndhi	ragasreerndhi19@gmail.com	Krishna Chaitanya degree Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	11:57:35	NARASIMHA RAO BOND	narasimha.nieapmcd@gmail.com	NEWTON'S INSTITUTE OF Faculty	Associate Professor	Excellent	Yes	Excellent
7/1/2020	11:57:38	VISHNU VARDHAN LAKH	vardhan02@gmail.com	Kasireddy Narayan Reddy Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	11:57:39	Dr. T. Ananth Kumar	tananthkumar@tel.ac.in	JFLL College of Engineering Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:57:43	SANMUGASUNDARAM F	sanmugasundaram@veltech.com	Vel Tech Rangarajan Dr Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:57:50	Radhika F	radhika431@gmail.com	Bhoj Reddy Engineering Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:57:53	C HARI PRASAD	handuguraju@gmail.com	PYDAH COLLEGE OF EN Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:57:59	RESHMI KUMARI	reshmibhardwaj98@gmail.com	Noide Institute of Engineering Student	M tech in VLSI DESIGN	Excellent	Maybe	Good
7/1/2020	11:58:12	BAVANLAPALLY LAXM	ecolaxman.pallavi@gmail.com	PALLAVI ENGINEERING Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	11:58:17	DHARAVATH JAGAN	jagan410@gmail.com	CJITS JANGAON Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:58:27	SWARNIMA	tapposwarnima351@gmail.com	Noide Institute of Engineering Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:58:36	D V RAJESHWAR RAJU	rajdv1975@gmail.com	CJITS Jangaon Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:58:37	Shaik Selma begum	shaikselma903@gmail.com	Dr BR Ambedkar University Student	Student	Excellent	Yes	Excellent
7/1/2020	11:58:42	Hemalatha N	hemalathn1985@gmail.com	SUDHARSA ENGINEER Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:58:44	Tejaswini Akavala	tejaswiniakavala494@gmail.com	KRISHNA CHAITANYA IN Student	Ms	Good	Yes	Good
7/1/2020	11:58:49	Mr. BANDAM NARENDAR	b.narendar999@gmail.com	SAI SPURTHI INSTITUTE Student	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:58:52	C V KEERTHI LATHA	cheerthilatha@stanley.edu	Stanley College of Engineering Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:59:05	Marsakatie Sundara Rao	sundar.marsakatie@gmail.com	Sai Spurthi Institute of Tec Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:59:10	V Himaja	himajathheemsethy@gmail.com	MIST Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:59:12	RUKMINI N. PATIL	FDPS19	M. I. Bharatesh Polytech Faculty	Lecturer	Excellent	Yes	Good
7/1/2020	11:59:16	BANDELA MANASA RED	manasareddy@tkrcet.com	TKR COLLEGE OF ENGI Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:59:18	D LATHA	lathareddy.d5@gmail.com	Bandaru srinivas Institute Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:59:22	Mohammed Zakir Hussain	zakirhussainwork@gmail.com	MUFFAKHAM JAH COLLE Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	11:59:44	N SHARATH BABU	sharathbabu@cvs.ac.in	Anugula University Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	11:59:47	MOHAMMED MUIE EBUL	mohdmuieebulathaf@yahoo.com	Ashoka Institute of Engineering Faculty	Assistant Professor	Excellent	Yes	Good
7/1/2020	11:59:56	JANNU CHAITANYA	prsp3@gmail.com	Dhanekula Institute of Eng Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	11:59:56	MOHD AQIL	mohdaaqib78@gmail.com	GOVT JUNIOR COLLEGE Student	STUDENT	Excellent	Yes	Excellent
7/1/2020	12:00:10	NARASINGU VENKATA	nakeshnarasingu02@gmail.com	KITS MARKAPUR Student	Mr	Excellent	Yes	Excellent
7/1/2020	12:00:12	MUNINGALA YADAGINI	yadaginimuningala@gmail.com	VAAGDEVI ENGINEERING Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	12:00:29	Saidarao Samudrale	samudrale.saidarao@gmail.com	Newton's Institute of Eng Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	12:00:34	APRHI V	anuvellu10299@gmail.com	Anna mira college of eng Student	Student	Good	Maybe	Good
7/1/2020	12:00:45	Gundumugula Srinivasa F	17211a0471@bvir.ac.in	BVRIT Student	Mr	Excellent	Yes	Excellent
7/1/2020	12:00:46	R. TAMILSELVI	trmlv25@gmail.com	M. P. NACHIMUTHU M. J. Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	12:00:52	S Aswath	Professoraswath@gmail.com	Vel Tech Rangarajan Dr Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	12:00:53	Madhanda Madhavi	lak.madhava@vardhaman.com	Vardhaman college of eng Faculty	Assistant Professor	Excellent	Yes	Good
7/1/2020	12:01:00	M VARASUNDAR	m.varasundar@gmail.com	Kasireddy Narayana Reddy Faculty	Assistant Professor	Good	Maybe	Fair
7/1/2020	12:01:08	Dr. Vandana Khare	VandanaKhare@omvel.ac.in	DMR College of Engineering Faculty	Dr	Excellent	Yes	Excellent
7/1/2020	12:01:19	Koppolu Sri Varshitha	shvarshithakoppolu@gmail.com	Prakasam Engineering co Student	Ms	Excellent	Yes	Excellent
7/1/2020	12:01:27	Manikandan M	manikandanm@veltech.edu	Vel Tech Rangarajan Dr Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	12:01:26	Kazi Nahar Parvin	kanhikatparvin@gmail.com	Bhoj Reddy Engineering Faculty	Assistant Professor	Good	Yes	Good
7/1/2020	12:01:27	VIOYA NAGAPURI	viodya.nagapuri@gmail.com	PRINCETON INSTITUTE Faculty	Assistant Professor	Excellent	Yes	Excellent
7/1/2020	12:01:30	A. Jaye Lavish	jayelavishm47@gmail.com	VARDHAMAN COLLEGE Faculty	Assistant Professor	Good	Maybe	Good
7/1/2020	12:01:40	SR SENATHI KUMAR	sen02weeamsp@gmail.com	SHANMUGANATHAN EN Faculty	Assistant Professor	Excellent	Yes	Good

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7/1/2020	12 02 42	SALIYANARAYANA MAJJI	saliyanarayana.maddisani@tkr.edu.in	TKR College of Engineers Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 02 44	SHAIK SHARIEFUNNISA	n130870@rgukt.ac.in	A A N M & V V R S R POI Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 02 56	GADDALA KRISHNAIAH	krishh795@gmail.com	JOGINPALLY B R ENGIN Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020	12 03 03	NAGULAPATI DINESH	17211a0412@bvr.it.ac.in	B V RAJU INSTITUTE OF Student	Student	Good	Maybe	Good	
7/1/2020	12 03 11	Gajula Lakshminarayana	glnarayana7@gmail.com	JITU	Research Scholar	Research Scholar	Good	Yes	Good
7/1/2020	12 03 20	Pranayush Kumar Reddy C	pranay77@gmail.com	Leadsoo	Employee	PD engineer	Excellent	Yes	Excellent
7/1/2020	12 03 51	UDUTHA RAJENDER	urajender123456@gmail.com	VAAGESWARI COLLEGE Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 03 52	Chennala Bhavani	Bhavanireddy.cbn@gmail.com	BVRITN	Student	Student	Excellent	Yes	Excellent
7/1/2020	12 04 16	K. Srinivasa Kumar	skanaparty@gmail.com	Sphoorthy Engineering Co Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 04 41	M Devaraju	devamraju@gmail.com	Mahaveer Institute of Soie Faculty	Associate Professor	Good	Yes	Good	
7/1/2020	12 04 47	DJUNDATI KARUNAKAR F	Karunakar777@gmail.com	JNTU HYDERABAD Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020	12 04 49	Narala lakshmi	naralalakshmi40@gmail.com	Prakasam engineering co Student	Student	Excellent	Yes	Excellent	
7/1/2020	12 05 01	MOHD AQIB	mohdaqibm034@gmail.com	QULI QUTUB SHAH GOV Student	MR	MR	Excellent	Yes	Excellent
7/1/2020	12 05 04	Rajeshwan B	rajeshwanrvnk@gmail.com	Vignana Bharathi Institute Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 05 07	P Asharani	asharani.p@gmail.com	BVRIT narsapur Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 05 16	Dr.SIVANAGIREDDY KAL	sivanagireddy.kal@gmail.com	SRIDEVI WOMENS ENG Faculty	Dr	Dr	Excellent	Yes	Excellent
7/1/2020	12 05 34	GURRAM SRINIVAS	srinivas.gurram2010@gmail.com	Sreechatanya Institute of Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020	12 05 50	GUGGULOTH SURENDAR	naik.surendar.mtech@gmail.com	Mahaveer Institute of Soe Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 06 52	M Suresh	mauresh73@hotmail.com	National Institute of Soen Faculty	Professor	Good	Yes	Excellent	
7/1/2020	12 06 09	ARYA K R	aryakr9@gmail.com	MAR ATHANASIOS COLI Student	VLSI AND EMBEDDED S	Excellent	Yes	Excellent	
7/1/2020	12 06 47	Sheema Saadia	sheemasadia123@gmail.com	Bvrit narsapur Student	Mtech	Excellent	Yes	Excellent	
7/1/2020	12 07 12	JAYSHREE DAS	jayshree.das@gmail.com	B V RAJU INSTITUTE OF Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020	12 07 16	U. Gnaneshwara chary	gnaneshwara.chary@gmail.com	BVRIT Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 08 18	P Abhishek	P.abhiemails@gmail.com	Ashoka institute of engine Faculty	Assistant Professor	Good	Yes	Good	
7/1/2020	12 08 20	SUMALATHA MADUGULU	suma.sekhar4@gmail.com	Sai spurthi institute of teel Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020	12 06 56	PAMULA SEKHAR BABU	suma.sekhar3@gmail.com	Sai Spurthi Institute of Tei Faculty	Associate Professor	Good	Yes	Good	
7/1/2020	12 09 00	Sipa kesav	shripakesav@gmail.com	CVR College of Engineer Faculty	Assistant Professor	Excellent	Yes	Good	
7/1/2020	12 09 04	PRAVEEN KUMAR MUDI	praveenkumarceou@gmail.com	Vignana Bharathi Institute Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 09 09	SANDEEP KODAM	sandeep.kodam99@gmail.com	MAHATMA GANDHI INST Student	Mr	Excellent	Yes	Excellent	
7/1/2020	12 09 14	Babitha Lokula	babithakodishalaa@gmail.com	Institute of Aeronautical E Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 09 14	YARRAM PRIYA	yarrampriya@gmail.com	Sphoorthy Engineering Co Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 10 46	Pagidipala Jayalakshmi	jayanandu544@gmail.com	Kallam Haranadha Reddy Student	Student	Excellent	Yes	Excellent	
7/1/2020	12 11 28	Arpana Asamani	arpana.asamani@gmail.com	Annamaacharya Institute Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 11 57	Ms. D. NAGA PAVANI	nagapavanip34@gmail.com	Malineni lakshma women Student	Student	Excellent	Maybe	Good	
7/1/2020	12 11 57	SANGAM SURESH	suresh.sangam@gmail.com	RAGHU INSTITUTE OF T Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 12 36	Akash kumar Gupta	akgupta452@gmail.com	Raghu Institute of Techno Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 12 55	SAYAM NAGIREDDY	nagreddy_sayam@gmail.com	TKR ENGINEERING COL Faculty	Associate Professor	Excellent	Yes	Excellent	
7/1/2020	12 13 07	JAKKA YESHWANTH RE	yeshwanthreddy.j@gmail.com	B. V. Raju Institute of Tec Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 13 19	Vamita Verma	vamitaverma2@gmail.com	University of Petroleum a Research Scholar	Doctoral Research Fellow	Excellent	Yes	Excellent	
7/1/2020	12 13 25	Dr.S. Yogeeswaran	yogash26s@gmail.com	Ptee Chengalvaraya Naic Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 13 55	S. PRABAKARAN	Prabavasanth@gmail.com	P. T. Lee Chengalvaraya Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 13 55	P. T. Lee Chengalvaraya	prabav154@gmail.com	Annamaacharya Institute Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 17 54	Paka Akhil	Akhilmettu2100@gmail.com	Aar mahaveer engineering Student	Btech	Excellent	Yes	Excellent	
7/1/2020	12 16 15	G SATHISH KUMAR	sathish14@gmail.com	P. T. Lee Chengalvaraya N Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 19 21	SIDDI SRINIVAS	snnivasidd@gmail.com	Mahaveer Institute of Soie Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 19 38	A Reethika	reethikareethu56@gmail.com	Prathyusha engineering c Student	Ms	Excellent	Yes	Excellent	
7/1/2020	12 21 39	Badeppaly Mallahan	mallaah7@gmail.com	Mahaveer Institute of soie Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 22 45	V Naresk Kumar Reddy	vrnkreddy12@gmail.com	Mahaveer Institute of soie Faculty	Assistant Professor	Excellent	Yes	Excellent	
7/1/2020	12 22 47	Ksujana	Korrasujatha@gmail.com	Gpwsecunderabad Faculty	Lecture	Excellent	Yes	Excellent	
7/1/2020	12 23 32	DEVENDHAR NAYINI	devendharnayini1224@gmail.com	Mahaveer Institute of Soie Faculty	Assistant Professor	Good	Yes	Excellent	
7/1/2020	12 24 20	PRATHEBA G	prathbasubash@gmail.com	University College of Engi Faculty	Teaching fellow	Excellent	Yes	Excellent	


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Vyasaapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Workshop detail year: 2019

Activity Name: Seminar

Title Name: DSD with Fault Tolerance

Date of Event: 06-02-2019

Name of Organizing Department: ECE

Name of coordinators : K.Venkateswarlu

Name & Designation of Resource Person: Dr.Rajasree Rao, Professor

Lords Institute of Engineering & Technology

Seminar Summary :

- Introduction to Digital Design
- Test pattern simulation and DFT verification Test coverage
- Fault coverage Test performance and analysis views

Number Of Participates: 150

K. Venkateswarlu
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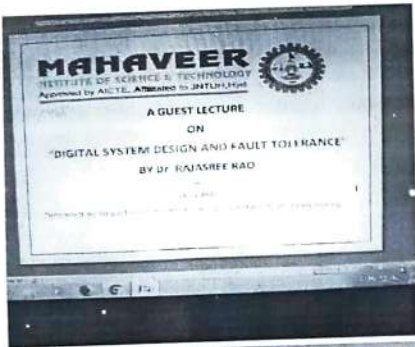
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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Digital System Design and Fault Tolerance

Class: IV B.Tech ECE-A Attendance Sheet

D/6/2/2019

S.No	Roll Number	Name of the student	Signature
1	16E31A0401	ADABOINA AKSHAYA	<i>(Signature)</i>
2	16E31A0402	AENUGULA SWATHI	<i>Swathy</i>
3	16E31A0403	ANAGOINI SHIVANI GOUD	<i>Shivani</i>
4	16E31A0405	ASHALA GANESH	<i>Conchit</i>
5	16E31A0406	AVVARI BHARGAVI	<i>A Bhargavi</i>
6	16E31A0407	B NAVYA SRI	<i>Navya</i>
7	16E31A0408	BADAM SAI SHANKER	
8	16E31A0410	BYREDDY SRIDEVI	<i>Sridevi</i>
9	16E31A0413	DESHAM PREETHIKA	<i>preethika</i>
10	16E31A0415	DHARAVATH THARUN	<i>Tharun</i>
11	16E31A0416	ENJAMURI PAVAN SAI PREETAM	
12	16E31A0418	G HARISH	<i>G Harish</i>
13	16E31A0420	HASBI SHRUTHI	<i>H Shruthi</i>
14	16E31A0421	JAGIDI VAMSHIKRISHNA	<i>Varsh</i>
15	16E31A0422	KAKUSTAM PAVANI	<i>Pavani</i>
16	16E31A0423	KALWA HARIKA	<i>Kalwa</i>
17	16E31A0426	KONAPARTHY ANJA CHARY	
18	16E31A0427	KOTTALA VIKRAM	<i>K. Vikram</i>
19	16E31A0428	KOYADA SWARNALATHA	
20	16E31A0429	KULKARNI MANOJ	<i>Manoj</i>
21	16E31A0430	LAGISHETTY ADITHYA	<i>Adithya</i>
22	16E31A0433	MOHAMMAD AMEER KHAN	<i>Ameer Khan</i>
23	16E31A0435	PAKEER GANESH	<i>ganesh a</i>
24	16E31A0436	PANYALA NAVYASREE	<i>Navya Sree</i>
25	16E31A0437	PARIDULA SHIVA TEJA	

26	16E31A0438	PELA SAI TEJA	<i>P. Sai Teja</i>
27	16E31A0439	POKURI SHEKAR	<i>P. Shekar</i>
28	16E31A0440	PRAVALIKA GADDAM	<i>P. Pravalika</i>
29	16E31A0442	RAPILLI HARIKA	<i>H. Hari</i>
30	16E31A0443	SHAIK RASHEEDA BEGUM	
31	16E31A0445	SOM APARNA	<i>S. Aparna</i>
32	16E31A0446	SUDAGANI SANJAY	
33	16E31A0448	THANDA KARTHIK	
34	16E31A0450	THIPPARTHI BHAGYA SRI	<i>T. Bhagi</i>
35	16E31A0451	THOGUTE NAGARAJ	<i>N. Nagaraj</i>
36	16E31A0452	TINGRIKAR BHARATH RAJ	
37	16E31A0453	VADLA HARISH CHARY	
38	16E31A0454	YANDAMURI SURYANARAYANA MURTHY	
39	14E31A0425	K UTTEJ SRINIVAS	
40	15M31A0422	N PEDDA RAJU	
41	16M31A0439	RAGI SATEESH	
42	15E31A0475	K AJAY GOUD	<i>K. Ajay</i>
43	15E31A0407	B RAKESH	<i>B. Rakesh</i>
44	14E31A0457	V MADHU TEJA	



Seminar Co-ordinator



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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Digital System Design and Fault Tolerance

Class: IV B.Tech ECE-B Attendance Sheet

D/6/2/2019

S.No	Roll Number	Name of the Student	Signature
1	16E31A0456	ABHILASH REDDY KODIGANTI	<i>Abhi</i>
2	16E31A0457	AERUKALA SAI CHITRA	<i>ai Chitra</i>
3	16E31A0459	ANANTHOJU SHIVANI	<i>Shivani</i>
4	16E31A0460	ANKAM SRIVARSHA	<i>Bivsh</i>
5	16E31A0461	ANNABOINA SHALINI	<i>Ansh</i>
6	16E31A0462	ANNAM SRAVAN	AB SRAN
7	16E31A0463	ANUGONDA KIRAN KUMAR REDDY	AB SENT
8	16E31A0464	ANUMOLU NARENDRA SAI	<i>A Narendran</i>
9	16E31A0465	B PRADEEP	<i>Pal</i>
10	16E31A0466	BATTA SREE AMRUTH VAMSHI	<i>Phush</i>
11	16E31A0467	BIJALA SHRAVANI	<i>Shrini</i>
12	16E31A0468	BODDUPALLI VAMSHIKRISHNA	AB
13	16E31A0469	CH SUSHMITHA	AB
14	16E31A0470	CHALLA VARUN REDDY	<i>C Varun Reddy</i>
15	16E31A0471	CHEKKALA GANESH	AB
16	16E31A0472	CHILUKA HARISH	AB
17	16E31A0474	CHITTEPU PREMALATHA	AB
18	16E31A0475	CHOLLETI KAVYA	<i>(Ka)</i>
19	16E31A0476	FLAGANDHALA VAMSHI PRANAY	<i>Pranay</i>
20	16E31A0477	ELLENDULA VARSHITH	AB
21	16E31A0479	GANGIREDDY MAHENDER	<i>G Mahender</i>
22	16E31A0480	GANGULA NIKHIL REDDY	<i>G NIKHIL</i>
23	16E31A0481	GOPIREDDY MANICHANDANA	<i>Manich</i>
24	16E31A0482	K.AISHWARYA	AB
25	16E31A0483	KONDOJU ANIL KUMAR	<i>Anile</i>

26	16E31A0486	MURUGESHAN SAI SUNDAR	— AB —
27	16E31A0487	NEELA JASHWANTH	— AB —
28	16E31A0488	PIDIKIRALA RAKESH KUMAR	— AB —
29	16E31A0490	RAGANI TIWARI	— AB —
30	16E31A0491	REGULLA CHANDRAKANTH	R. chary
31	16E31A0492	SALADI NITHISH PHANI	— AB —
32	16E31A0493	SHAIK SHEERIN	S. Sheerin
33	16E31A0495	SIMALI ROY CHOWDHURY	Simali
34	16E31A0496	SURE PRATHYUSHA	— AB —
35	16E31A0497	SUSHMA	— AB —
36	16E31A0499	TATIKONDA PRIYANKA	T. Priyanka
37	16E31A04A0	THOTA NARESH	Thota
38	16E31A04A1	V SHIVASHANKAR REDDY	— AB —
39	16E31A04A2	VARAPRASAD GADHIRAJU	G. Varaprasad
40	17E35A0407	THUMPALLI MAMATHA	— AB —
41	16M31A0443	SHASHANK REDDY DODA	— AB —
42	16M31A0445	SRIRAMADASU DHARMA SAI	— AB —
43	16M31A0447	TANKARI JESHWANTH REDDY	— AB —
44	17895A0401	GODUGU PAVANKALYAN	— AB —
45	17M35A0403	KAHITHI SAI KUMAR REDDY	K-sai Kumar
46	17M35A0406	MOHD IMRAN KHAN	— AB —



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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Digital System Design and Fault Tolerance

Class: III B.Tech ECE Attendance Sheet

D/6/2/2019

S.No	Roll Number	Name of the student	Signature
1	17E31A0401	A SRIKANTH	<i>Srikanth</i>
2	17E31A0403	AKULA RAMYA SREE	<i>A Ramya Sree</i>
3	17E31A0404	ANUMULA SRAVAN KUMAR	<i>Sraavan</i>
4	17E31A0405	APURVA DESHPANDE	<i>Apurva</i>
5	17E31A0406	ARAVIND JOSHI	<i>Aravind</i>
6	17E31A0407	BANDA MOUNIKA YADAV	<i>Mounika</i>
7	17E31A0409	BHANU PRATAP MISHRA	<i>Mishra</i>
8	17E31A0410	BONALA MANEESHA	<i>Maneesha</i>
9	17E31A0412	CHALLA SAI KRISHNA	<i>Sai</i>
10	17E31A0413	CHENIMENI RAMESH	<i>- AB -</i>
11	17E31A0414	CHERUKURI PAVITHRA	<i>Ch Pavithra</i>
12	17E31A0415	CHIPPE TEJASWI	<i>Tej</i>
13	17E31A0416	CHIRLA AKHILA	<i>Ch. Akhila</i>
14	17E31A0417	DASARLA PALLY RAVALI	<i>D Raval</i>
15	17E31A0418	DAYYALA BALRAM	<i>- AB -</i>
16	17E31A0419	DESABOINA SUMEDHA	<i>Desaboina</i>
17	17E31A0420	DOMMATI VEENA	<i>Dommati</i>
18	17E31A0421	EESHWAROJU SHIRISHA	<i>E. Shirisha</i>
19	17E31A0422	ERRAM ALEKHYA MUDIRAJ	<i>Alekhye</i>
20	17E31A0423	G RAHUL KUMAR	<i>RR</i>
21	17E31A0424	G RAHUL REDDY	<i>Rahul</i>
22	17E31A0425	G RAKESH	<i>Rakesh</i>
23	17E31A0426	GADDALA SANJAY	<i>Sanjay</i>
24	17E31A0427	GADDAM JYOSHNA	<i>Jyoshna</i>
25	17E31A0428	GADI SATISH KUMAR	<i>Satish</i>

26	17E31A0429	GAMPALA RAHUL	
27	17E31A0430	GIRNI RAJKUMAR	G. Raj Kumar
28	17E31A0433	JELLA SRAVYA	Sravya
29	17E31A0434	KALYANAM SHYAM SUNDER RAO	Shyam
30	17E31A0435	KANCHANI VIRAT SWAROOP	Virat
31	17E31A0436	KARATA MEGHANA	Meghana
32	17E31A0437	KARNATI JEEVAN REDDY	Jeevan
33	17E31A0438	KATTAGURI SHIVANI	— AB —
34	17E31A0439	KODATI VAMSHI	— AB —
35	17E31A0440	KONAPARTHI RAMYASRI	K. Remya
36	17E31A0441	KONDI AKHILA	K. Akhila
37	17E31A0442	KOTTE PRASHANTH	K. Prashanth
38	17E31A0444	MADISHETTI AKASH CHANDRA	Akash
39	17E31A0445	MAHADEVI RENUKA	M. Renuka
40	17E31A0446	MALLUGARI SATHVIKA	M. Sathvika
41	17E31A0447	MEESA SUMITH CHANDRA	M. Sumith
42	17E31A0448	MERGU GAYATHRI	M. Gayathri
43	17E31A0449	NAGAM VANDHANA	N. Vandhana
44	17E31A0450	NAGAPURI RAHUL	Rahul N
45	17E31A0451	NOOKALA SRIKANTH	S. Srikanth
46	17E31A0452	PAVULURI NAGABHARGAV	N. Nagabhargav
47	17E31A0453	PILLUTLA MANOJ KUMAR	P. Manoj
48	17E31A0454	RAPELLY KALYANI	— AB —
49	17E31A0456	SAINAD REDDY NAINI	Sainad
50	17E31A0457	SANDEEP KUMAR HOWDEKARY	S. Sandeep
51	17E31A0458	SANUGOMULA MADHU PRIYA	S. Madhu Priya
52	17E31A0459	SHAIK HUSSAIN	— AB —
53	17E31A0461	SHIKARI SRI VIDYA	S. Sri Vidya
54	17E31A0465	V RAHUL	V. Rahul
55	17E31A0466	VEMULA AVINASH	V. Avinash
56	17E31A0467	VERRA GNANESHWAR	V. Gnaneshwar
57	17E31A0469	VUDUTHALA AMBA BHAVANI	V. Bhavani
58	18E31A0401	BURRAGALLA V PREETHAM	— AB —

59	18E35A0402	NIRATI RAJASRI	Rajathi
60	18E35A0403	S.GOPI KISHAN	Gopu
61	18E35A0404	SINGAM JYOTHI	- AB -
62	16E31A0458	A VIVEK REDDY	Vivek
63	16E35A0413	Y ANJANEYULU	- AB -



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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: Digital System Design and Fault Tolerance

Class: II B.Tech ECE-B Attendance Sheet

D/6/2/2019

S.No	Roll Number	Name of the Student	Signature
1	18E31A0441	CHINTALA GAYATHRI	<i>Gayathri</i>
2	18E31A0442	EPPALAPALLY SAI PRAKASH GOUD	<i>Sai Prakash</i>
3	18E31A0443	GADHARI SANDEEP KUMAR	<i>Sandeep</i>
4	18E31A0444	GATTU SHIVA SAI GUPTA	<i>Shiva Sai Gupta</i>
5	18E31A0445	GORATI AKILA	<i>G. Akila</i>
6	18E31A0446	GUMMI VISHWA TEJ REDDY	— AB —
7	18E31A0447	HAMLIPURI SANTOSH	— AB —
8	18E31A0448	KAIRA PRANAY	<i>K. Pranay</i>
9	18E31A0450	KAYITHI ASRITHA	<i>Asritha</i>
10	18E31A0451	KEESARA SAI PRASANNA	<i>Prasanna</i>
11	18E31A0452	KOMARABANDA PRASHANTH	<i>K. Prashanth</i>
12	18E31A0453	KOORAKULA MAHESHBABU	<i>Mahesh Babu</i>
13	18E31A0454	KOUSHIK AVULA	<i>Avula</i>
14	18E31A0457	MURAHARIKAR MUKUNDINI	<i>Mukundini</i>
15	18E31A0458	N SAI PRASAD REDDY	<i>N. Sai Prasad Reddy</i>
16	18E31A0459	PALADI CHANDANA	<i>Chandana</i>
17	18E31A0460	POLAMURI SAIJYOTHI	— AB —
18	18E31A0461	POLEPELLE VINEETH KUMAR	— AB —
19	18E31A0462	POTHURAJULA SAI KIRAN	<i>P. Saikiran</i>
20	18E31A0463	PUTALA SHIVAPRASAD	<i>Shiva Prasad</i>
21	18E31A0464	RETOJU HARITHA	<i>Haritha</i>
22	18E31A0465	SURKANTI SHIVA REDDY	— AB —
23	18E31A0466	THANDU SAI KUMAR	<i>Sai Kumar</i>
24	18E31A0467	VELAMALA NARENDRA	<i>Narendra</i>
25	18E31A0468	YANAM PAVAN	<i>Pavan</i>

26	19E35A0401	ANUGANDLA INDRAJA	<i>Anugandla</i>
27	19E35A0402	ARLA MAHESHWARI	<i>Ar</i>
28	19E35A0403	CHITRAPU SHIVANI	<i>Chitrapu</i>
29	19E35A0404	DAVENUNTI KARTHIK KUMAR	- <i>AK</i> -
30	19E35A0405	DEBASISH SAMAL	<i>Debasish</i>
31	19E35A0406	G HARI VARDHAN REDDY	<i>G. Reddy</i>
32	19E35A0407	GADIGE VEERESH	<i>G. Veeresh</i>
33	19E35A0408	GARIGE VISHAL	<i>Vishal</i>
34	19E35A0409	GODUGU VENNELA	<i>G. Vennela</i>
35	19E35A0410	GOWLIKAR VISHWADEEP	<i>G. Vishwadeep</i>
36	19E35A0411	NAGARAJU MANOJ KUMAR	<i>Manoj Kumar</i>
37	19E35A0412	PASULA ANIL KUMAR	- <i>AK</i> -
38	19E35A0413	RUPAVATH ANAND SAI	- <i>AK</i> -
39	19E35A0414	SUMEYYA SULTANA	<i>Sultana</i>



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Department of ECE

Seminar Topic: Digital System Design and Fault Tolerance

Class: II B.Tech ECE-A Attendance Sheet

D/6/2/2019

S.No	Roll Number	Name of the student	Signature
1	18E31A0401	ABHINAV MOHANTY	Abhinav
2	18E31A0402	ALURU SRINATH	Srinath
3	18E31A0403	BADDENAPPELLY ADITHYA	B. Adithya
4	18E31A0404	BUDDE AJAY	B. Ajay
5	18E31A0405	BUKKA SAI TEJA	Sai Teja
6	18E31A0406	CHETTIPELLI PRANAY	Pranay
7	18E31A0407	DANDA DEEKSHITHA	Deekshitha
8	18E31A0408	DHARAMSOTH GOUTHAM	Goutham
9	18E31A0409	DIGUDUBAI MOUNIKA	Mounika
10	18E31A0410	EPURI RAKESH NETHA	Rakesh
11	18E31A0411	GANGAPOLLA JITHENDAR	Jithendar
12	18E31A0412	GHAYAS BINHUSSAIN YAMANI	Ghayas
13	18E31A0413	GODARI NAGA RAJU	Naga Raju
14	18E31A0414	GOTTIMUKKULA HARSHITH	Harshith
15	18E31A0415	HANUMANTHREDDYGARI PAVAN KUMAR REDDY	Pavan
16	18E31A0416	JAKKA KAVERI	Kaveri
17	18E31A0417	KOTHA HARSHINI	Harshini

18	18E31A0420	MUDUMBAI SRINIVASA VISHNU TEJA	Vishnu
19	18E31A0421	NALLALA AVINASH	Avinash
20	18E31A0423	NAYAK GAYATHRI	Gayathri Nayak
21	18E31A0424	NEHA JABEEN	Neha
22	18E31A0425	NELLORE SIVA JYOTHI	Siva Jyothi
23	18E31A0426	PALAKALA AJAY KUMAR	Ajay
24	18E31A0428	RADHARAPU HARISH KUMAR	Harish
25	18E31A0429	RAIKANTI RAKESH	Rakesh
26	18E31A0430	SHABANA YOUSUF	Shabana
27	18E31A0431	THUMMAGUNTA SAI KUMAR	(T-2)
28	18E31A0434	VOBILISHETTY ABHINAV	Abhinav
29	18E31A0435	VOLLALA VENKATESH	Venkatesh
30	18E31A0436	ANJALI NAIK	Anjali
31	18E31A0437	BADHAVATH SWAPNA	Swapna
32	18E31A0438	BANDI TEJA	Teja
33	18E31A0439	BANOTH NAVEEN KUMAR	Naveen
34	18E31A0440	CHALLA AKHILA	Challa Akhila
35	17E31A0408	Bharadwaj Amith	Amith

Seminar Co-ordinator

HOD

Kanthy
 PRINCIPAL
 MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.



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Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005

Workshop detail year: 2019

Activity Name: Faculty Development Programme

Title Name: VLSI Design using Mentor Graphics Tools

Date of Event: 24-04-2019 to 25-04-2019

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Mr. Ch.Sundeep Kumar
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr.Nagender Bandi

Senior Application Engineer

ApplyVolt

Workshop Summary :

Pyxis Schematic & Layout

Pyxis Layout, part of Mentor's new Pyxis Custom IC Design Platform, provides a fast and flexible environment for layout entry and editing. Pyxis Layout supports an extensive set of editing functions for efficient, accurate polygon editing.

K. Venkateswarlu
PRINCIPAL
MANAGER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad-500005



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Analog/Mixed-Signal Verification

Mentor Graphics provides world-class analog/mixed-signal (AMS) verification solutions for transistor-level circuitry from the latest FinFET-based process nodes to traditional analog processes.

Analog FastSPICE (AFS) Platform is the world's fastest nanometer circuit verification platform for analog, RF, mixed-signal, and custom digital circuits. More than 120 companies

Eldo Classic When accuracy matters designers choose Eldo Classic, Mentor's "golden" SPICE accurate circuit simulator, designed to address the complex needs of analog and mixed-signal designers.

Eldo RF The analysis and measurement capabilities of Eldo RF help designers verify complex RF IC designs more quickly and accurately. From simple compression or intermodulation analysis to complex digital modulation

Calibre

Calibre checks final mask writer data against the original GDSII definition to prevent mask writing with erroneous data. It supports the tracking of design updates by confirming the presence of desired changes in the final mask data independently of the fracture step.

Number Of Participates: 25


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ESTD : 2001

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Photos:

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Department of ECE

Semester: Topic: VLSI Design using Verilog Language, Test File

Faculty: Attendance Sheet D/24/2019

S.No	Name	Designation	Signature
1	Dr. Jeeva Kumar	Professor & HOD	
2	Dr. V. Ganeshwar Reddy	Professor	
3	M. Uthra Reddy	Asst. Professor	
4	P. Anitha	Asst. Professor	
5	M.A. Khan	Asst. Professor	
6	M. Divyansu	Asst. Professor	
7	M. Prabhakar	Asst. Professor	
8	M. Lakshmi	Asst. Professor	
9	M.N. Deepa	Asst. Professor	
10	M. Prudhvi	Asst. Professor	
11	S. Himaja	Asst. Professor	
12	D. Sumithra	Asst. Professor	
13	Manjula Lakshmi G	Asst. Professor	
14	K. Venkateswaraiah	Asst. Professor	
15	R. Prayanka	Asst. Professor	
16	M. Arun	Asst. Professor	
17	V. Kavya Lakshmi	Asst. Professor	
18	G. Sankar Reddy	Asst. Professor	
19	V. Suresh	Asst. Professor	
20	H. Nihar	Asst. Professor	
21	D. Lakshmi	Asst. Professor	

22	S. Ratnam	Asst. Professor	
23	S. Sanyukta	Asst. Professor	
24	Ch. Sankarajayanti	Asst. Professor	
25	K. Archana	Asst. Professor	

Co-ordinator: [Signature] HOD: [Signature]

MAHA VEER INSTITUTE OF SCIENCE & TECHNOLOGY

Department of ECE

Semester: Topic: VLSI Design using Verilog Language, Test File

Faculty: Attendance Sheet D/24/2019

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6	M. Divyansu	Asst. Professor	
7	M. Prabhakar	Asst. Professor	
8	M. Lakshmi	Asst. Professor	
9	M.N. Deepa	Asst. Professor	
10	M. Prudhvi	Asst. Professor	
11	S. Himaja	Asst. Professor	
12	D. Sumithra	Asst. Professor	
13	Manjula Lakshmi G	Asst. Professor	
14	K. Venkateswaraiah	Asst. Professor	
15	R. Prayanka	Asst. Professor	
16	M. Arun	Asst. Professor	
17	V. Kavya Lakshmi	Asst. Professor	
18	G. Sankar Reddy	Asst. Professor	
19	V. Suresh	Asst. Professor	
20	H. Nihar	Asst. Professor	
21	D. Lakshmi	Asst. Professor	

22	S. Ratnam	Asst. Professor	
23	S. Sanyukta	Asst. Professor	
24	Ch. Sankarajayanti	Asst. Professor	
25	K. Archana	Asst. Professor	

Co-ordinator: [Signature] HOD: [Signature]

[Handwritten Signature]
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 Bandlaguda, Hyd-500 005.



















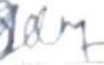

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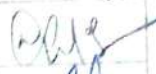



Department of ECE

Seminar Topic: VLSI Design using Mentor Graphics Tool FDP

Faculty Attendance Sheet

D/24/4/2019

S.No	Name	Designation	Signature
1	Dr.Jaspal Kumar	Professor & HOD	
2	Dr.V.Gunasekhar Reddy	Professor	
3	M. Obula Reddy	Asso. Professor	
4	P. Sridhar	Asso. Professor	
5	M.K. Khan	Asso. Professor	
6	M. Devaraju	Asso. Professor	
7	R. Prabhakar	Asst. Professor	
8	M. Cheenya	Asst. Professor	
9	M N Deepa	Asst. Professor	
10	M. Prashanth	Asst. Professor	
11	V. Himaja	Asst. Professor	
12	D. Sunitha	Asst. Professor	
13	Roopa lakshmi. G	Asst. Professor	
14	K. Venkateshwarlu	Asst. Professor	
15	R.Priyanka	Asst. Professor	
16	M. Srinu	Asst. Professor	
17	S Kirpal Kour	Asst. Professor	
18	G Sivakumar Reddy	Asst. Professor	
19	G Surendar	Asst. Professor	
20	B Srinu	Asst. Professor	
21	D Lakshmaiah	Asst. Professor	

22	N.Ravi kumar	Asst. Professor	
23	S.Soujanya	Asst. Professor	
24	CH.Sundeepkumar	Asst. Professor	
25	K.Archana	Asst. Professor	



Co-C-dinator



HOD


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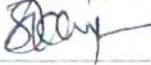
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Department of ECE




Seminar Topic: VLSI Design using Mentor Graphics Tool FDP

Faculty Attendance Sheet

D/25/4/2019

S.No	Name	Designation	Signature
1	Dr.Jaspal Kumar	Professor & HOD	
2	Dr.V.Gunasekhar Reddy	Professor	
3	M . Obula Reddy	Asso. Professor	
4	P .Sridhar	Asso. Professor	
5	M.K. Khan	Asso. Professor	
6	M. Devaraju	Asso. Professor	
7	R. Prabhakar	Asst. Professor	
8	M. Cheenya	Asst. Professor	
9	M.N.Deepa	Asst. Professor	
10	M. Prashanth	Asst. Professor	
11	V. Himaja	Asst. Professor	
12	D. Sunitha	Asst. Professor	
13	Roopa lakshmi. G	Asst. Professor	
14	K. Venkateshwarlu	Asst. Professor	
15	R.Priyanka	Asst. Professor	
16	M . Srinu	Asst. Professor	
17	S Kirpal Kour	Asst. Professor	
18	G Sivakumar Reddy	Asst. Professor	
19	G Surendar	Asst. Professor	
20	B Srinu	Asst. Professor	
21	D.Lakshmaiah	Asst. Professor	

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 Bandlaguda, Hyderabad

22	N.Ravi kumar	Asst. Professor	
23	S.Soujanya	Asst. Professor	
24	CH.Sundeepkumar	Asst. Professor	
25	K.Archana	Asst. Professor	



Co-Ordinator



HOD


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APPLY VOLT

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CERTIFICATE

This is to certify that Mr./Ms. B. SRINU Faculty has participated in the two days' workshop on "VLSI Design using Mentor Graphics Tools" held from 24/04/2019 to 25/04/2019 jointly organized by Department of Electronics & Communication Engineering, Mahaveer Institute of Science & Technology in association with APPLY VOLT.

[Signature]
The Principal

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BANDLAGUDA, HYDRABAD - 500 005

[Signature]
APPLY VOLT

[Signature]
Head of the Department

Department of Electronics & Communication Engg. Dept.
Mahaveer Institute of Science & Technology
BANDLAGUDA, HYDRABAD - 500 005

[Signature]
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Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad - 500005

Workshop detail year: 2019

Activity Name: Seminar

Title Name: "PRACTICAL ORIENTED TRAINING (POT) for Electronic Engineers"

Date of Event: 06-11-2019

Name of Organizing Department: ECE

Name of coordinators : Mr. K. Venkateswarlu
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Sathish Chelmatikary M.Tech (IIT Kharagpur)

Seminar Summary :

Basics of Electronic Circuits

Number Of Participates: 200

Kishu
MIST
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Bandlaguda, Hyderabad

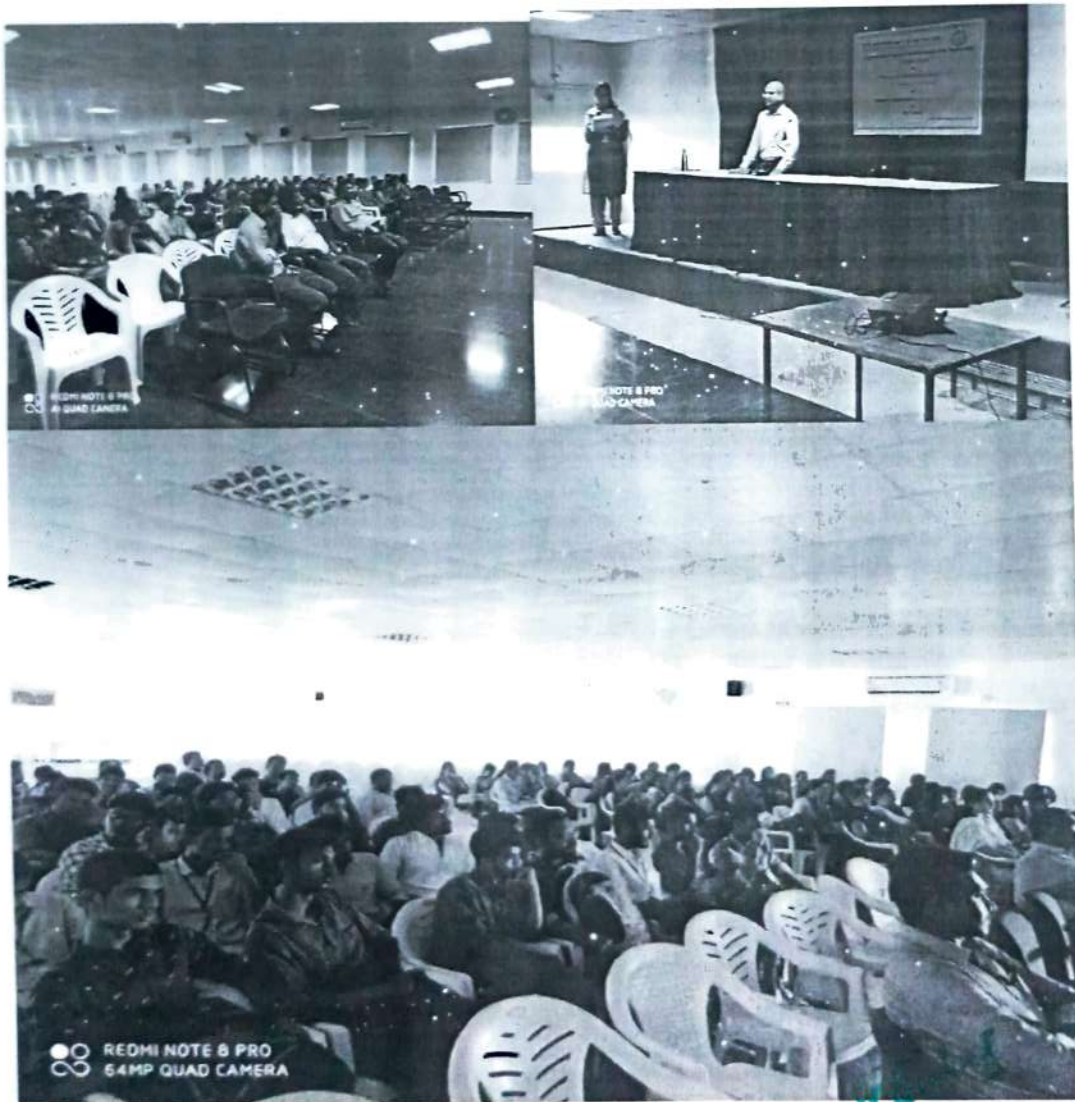


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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: PRACTICAL ORIENTED TRAINING (POET) for Electronic Engineers

Class: IV B.Tech ECE-A Attendance Sheet

D/6/11/2019

S.No	Roll Number	Name of the student	Signature
1	16E31A0401	ADABOINA AKSHAYA	<i>[Signature]</i>
2	16E31A0402	AENUGULA SWATHI	<i>[Signature]</i>
3	16E31A0403	ANAGOONI SHIVANI GOUD	<i>[Signature]</i>
4	16E31A0405	ASHALA GANESH	<i>[Signature]</i>
5	16E31A0406	AVVARI BHARGAVI	<i>[Signature]</i>
6	16E31A0407	B NAVYA SRI	<i>[Signature]</i>
7	16E31A0408	BADAM SAI SHANKER	
8	16E31A0410	BYREDDY SRIDEVI	<i>[Signature]</i>
9	16E31A0413	DESHAM PREETHIKA	<i>[Signature]</i>
10	16E31A0415	DHARAVATH THARUN	<i>[Signature]</i>
11	16E31A0416	ENJAMURI PAVAN SAI PREETAM	
12	16E31A0418	G HARISH	<i>[Signature]</i>
13	16E31A0420	HASBI SHRUTHI	<i>[Signature]</i>
14	16E31A0421	JAGIDI VAMSHIKRISHNA	<i>[Signature]</i>
15	16E31A0422	KAKUSTAM PAVANI	<i>[Signature]</i>
16	16E31A0423	KALWA HARIKA	<i>[Signature]</i>
17	16E31A0426	KONAPARTHY ANJA CHARY	
18	16E31A0427	KOTTALA VIKRAM	<i>[Signature]</i>
19	16E31A0428	KOYADA SWARNALATHA	
20	16E31A0429	KULKARNI MANOJ	<i>[Signature]</i>
21	16E31A0430	LAGISHETTY ADITHYA	<i>[Signature]</i>
22	16E31A0433	MOHAMMAD AMEER KHAN	<i>[Signature]</i>
23	16E31A0435	PAKEER GANESH	<i>[Signature]</i>
24	16E31A0436	PANYALA NAVYASREE	<i>[Signature]</i>
25	16E31A0437	PARIDULA SHIVA TEJA	
26	16E31A0438	PETA SAI TEJA	<i>[Signature]</i>

27	16E31A0439	POKURI SHEKAR	<i>P. Shekar</i>
28	16E31A0440	PRAVALIKA GADDAM	<i>P. Pravalika</i>
29	16E31A0442	RAPELLI HARIKA	<i>R. Harika</i>
30	16E31A0443	SHAIK RASHEEDA BEGUM	
31	16E31A0445	SOM APARNA	<i>S. Aparna</i>
32	16E31A0446	SUDAGANI SANJAY	
33	16E31A0448	THANDA KARTHIK	
34	16E31A0450	THIPPARTHI BHAGYA SRI	<i>T. Bhagya Sri</i>
35	16E31A0451	THOGUTE NAGARAJ	<i>T. Nagaraj</i>
36	16E31A0452	TINGRIKAR BHARATH RAJ	
37	16E31A0453	VADLA HARISH CHARY	
38	16E31A0454	YANDAMURI SURYANARAYANA MURTHY	
39	14E31A0425	K UTTEJ SRINIVAS	
40	15M31A0422	N PEDDA RAJU	
41	16M31A0439	RAGI SATEESH	
42	15E31A0475	K AJAY GOUD	<i>K. Ajay Goud</i>
43	15E31A0407	B RAKESH	<i>B. Rakesh</i>
44	14E31A0457	V MADHU TEJA	

Seminar Co-ordinator

HOD

K. Mahaveer

PRINCIPAL
MAHAVEER
INSTITUTE OF ENGINEERING & TECHNOLOGY
BANGALURU, KARNATAKA

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE


Seminar Topic: PRACTICAL ORIENTED TRAINING (POT) for Electronic Engineers

Class: IV B.Tech ECE-B **Attendance Sheet**

D/6/11/2019

S.No	Roll Number	Name of the Student	Signature
1	16E31A0456	ABHILASH REDDY KODIGANTI	Abhi
2	16E31A0457	AERUKALA SAI CHITRA	Chitra
3	16E31A0459	ANANTHOJU SHIVANI	Shivani
4	16E31A0460	ANKAM SRIVARSHA	Srivarsha
5	16E31A0461	ANNABOINA SHALINI	Shalini
6	16E31A0462	ANNAM SRAVAN	Sraavan
7	16E31A0463	ANUGONDA KIRAN KUMAR REDDY	Kiran
8	16E31A0464	ANUMOLU NARENDRA SAI	N. Narendra
9	16E31A0465	B PRADEEP	Pradeep
10	16E31A0466	BATTA SREE AMRUTH VAMSHI	Vamshi
11	16E31A0467	BIJJALA SHRAVANI	Shravani
12	16E31A0468	BODDUPALLI VAMSHIKRISHNA	Vamshi
13	16E31A0469	CH SUSHMITHA	Sushmitha
14	16E31A0470	CHALLA VARUN REDDY	C. Varun Reddy
15	16E31A0471	CHEKKALA GANESH	Ganesh
16	16E31A0472	CHILUKA HARISH	Harish
17	16E31A0474	CHITTEPU PREMALATHA	AS
18	16E31A0475	CHOLLETI KAVYA	Kavya
19	16E31A0476	ELAGANDHALA VAMSHI PRANAY	Pranay
20	16E31A0477	ELLENDULA VARSHITH	Varshith
21	16E31A0479	GANGIREDDY MAHENDER	G. Mahender
22	16E31A0480	GANGULA NIKHIL REDDY	G. Nikhil
23	16E31A0481	GOPIREDDY MANICHANDANA	Manichandana
24	16E31A0482	K.AISHWARYA	Aishwarya
25	16E31A0483	KONDOJU ANIL KUMAR	Anil

26	16E31A0486	MURUGESHAN SAI SUNDAR	Sai
27	16E31A0487	NEELA JASHWANTH	Jashu
28	16E31A0488	PIDIKIRALA RAKESH KUMAR	— AD —
29	16E31A0490	RAGANI TIWARI	— AD —
30	16E31A0491	REGULLA CHANDRAKANTH	R. Chandu
31	16E31A0492	SALADI NITHISH PHANI	— AD —
32	16E31A0493	SHAIK SHEERIN	S. Sheerin
33	16E31A0495	SIMALI ROY CHOWDHURY	Simali
34	16E31A0496	SURE PRATHYUSHA	Prathu
35	16E31A0497	SUSHMA	Sushma
36	16E31A0499	TATIKONDA PRIYANKA	T. Priyanka
37	16E31A04A0	THOTA NARESH	Naresh
38	16E31A04A1	V SHIVASHANKAR REDDY	— AD —
39	16E31A04A2	VARAPRASAD GADHIRAJU	V. Varaprasad
40	17E35A0407	THUMPALLI MAMATHA	— AD —
41	16M31A0443	SHASHANK REDDY DODA	— AD —
42	16M31A0445	SRIRAMADASU DHARMA SAI	— AD —
43	16M31A0447	TANKARI JESHWANTH REDDY	— AD —
44	17895A0401	GODUGU PAVANKALYAN	— AD —
45	17M35A0403	KAHITHI SAI KUMAR REDDY	K. Saikumar
46	17M35A0406	MOHD IMRAN KHAN	— AD —


Seminar Co-ordinator


HOD


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MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: PRACTICAL ORIENTED TRAINING (POT) for Electronic Engineers

Class: III B.Tech ECE **Attendance Sheet**

D/6/11/2019

S.No	Roll Number	Name of the student	Signature
1	17E31A0401	A SRIKANTH	<i>A Srikanth</i>
2	17E31A0403	AKULA RAMYA SREE	<i>A Ramya Sree</i>
3	17E31A0404	ANUMULA SRAVAN KUMAR	<i>Sraavan</i>
4	17E31A0405	APURVA DESHPANDE	<i>A Purva</i>
5	17E31A0406	ARAVIND JOSHI	<i>A Aravind</i>
6	17E31A0407	BANDA MOUNIKA YADAV	<i>Mounika</i>
7	17E31A0409	BHANU PRATAP MISHRA	<i>Bhanu</i>
8	17E31A0410	BONALA MANEESHA	<i>Mane</i>
9	17E31A0412	CHALLA SAI KRISHNA	<i>Sai Krishna</i>
10	17E31A0413	CHENIMENI RAMESH	<i>Ramesh</i>
11	17E31A0414	CHERUKURI PAVITHRA	<i>Ch. Pavithra</i>
12	17E31A0415	CHIPPE TEJASWI	<i>Tej</i>
13	17E31A0416	CHIRLA AKHILA	<i>Ch. Akhila</i>
14	17E31A0417	DASARLA PALLY RAVALI	<i>D. Raval</i>
15	17E31A0418	DAYYALA BALRAM	<i>Balram</i>
16	17E31A0419	DESABOINA SUMEDHA	<i>D. Sumedha</i>
17	17E31A0420	DOMMATI VEENA	<i>Dommati</i>
18	17E31A0421	EESHWARAJU SHIRISHA	<i>E. Shirisha</i>
19	17E31A0422	ERRAM ALEKHYA MUDIRAJ	<i>Erram Alekhy</i>
20	17E31A0423	G RAHUL KUMAR	<i>Rahul</i>
21	17E31A0424	G RAHUL REDDY	<i>A.R.</i>
22	17E31A0425	G RAKESH	<i>Rakesh</i>
23	17E31A0426	GADDALA SANJAY	<i>Sanjay</i>
24	17E31A0427	GADDAM JYOSHNA	<i>Jyoshna</i>
25	17E31A0428	GADI SATISH KUMAR	<i>Satish</i>

26	17E31A0429	GAMPALA RAHUL	Rahul
27	17E31A0430	GIRNI RAJKUMAR	Raj Kumar
28	17E31A0433	JELLA SRAVYA	Sravya
29	17E31A0434	KALYANAM SHYAM SUNDER RAO	Shyam
30	17E31A0435	KANCHANI VIRAT SWAROOP	Virat
31	17E31A0436	KARATA MEGHANA	Megha
32	17E31A0437	KARNATI JEEVAN REDDY	Jeevan
33	17E31A0438	KATTAGURI SHIVANI	Shivani
34	17E31A0439	KODATI VAMSHI	Vamshi
35	17E31A0440	KONAPARTHI RAMYASRI	Ramyasri
36	17E31A0441	KONDI AKHILA	Akhila
37	17E31A0442	KOTTE PRASHANTH	Prashanth
38	17E31A0444	MADISHETTI AKASH CHANDRA	Akash
39	17E31A0445	MAHADEVI RENUKA	Renuka
40	17E31A0446	MALLUGARI SATHVIKA	Sathvika
41	17E31A0447	MEESA SUMITH CHANDRA	Sumith
42	17E31A0448	MERGU GAYATHRI	Gayathri
43	17E31A0449	NAGAM VANDHANA	Vandhana
44	17E31A0450	NAGAPURI RAHUL	Rahul
45	17E31A0451	NOOKALA SRIKANTH	Srikanth
46	17E31A0452	PAVULURI NAGABHARGAV	Nagabhargav
47	17E31A0453	PILLUTLA MANOJ KUMAR	Manoj
48	17E31A0454	RAPELLY KALYANI	Kalyani
49	17E31A0456	SAINAD REDDY NAINI	Sainad
50	17E31A0457	SANDEEP KUMAR HOWDEKARY	Sandeep
51	17E31A0458	SANUGOMULA MADHU PRIYA	Madhu
52	17E31A0459	SHAIK HUSSAIN	Shaik
53	17E31A0461	SHIKARI SRI VIDYA	Shikari
54	17E31A0465	V RAHUL	Rahul
55	17E31A0466	VEMULA AVINASH	Avinash
56	17E31A0467	VERRA GNANESHWAR	Gnaneshwar
57	17E31A0469	VUDUTHALA AMBA BHAVANI	Amba
58	18E35A0401	BURRAGALLA V PREETHAM	Preetham

59	18E35A0402	NIRATI RAJASRI	<i>Rajasri</i>
60	18E35A0403	S.GOPI KISHAN	<i>Gopi Kishan</i>
61	18E35A0404	SINGAM JYOTHI	<i>Jyothi</i>
62	16E31A0458	A VIVEK REDDY	<i>Vivek</i>
63	16E35A0413	Y ANJANEYULU	<i>Anjaneyulu</i>



Seminar Co-ordinator



HOD



PRINCIPAL
MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: PRACTICAL ORIENTED TRAINING (BOT) for Electronic Engineers

Class: II B.Tech ECE-A Attendance Sheet

D/6/11/2019

S.No	Roll Number	Name of the student	Signature
1	18E31A0401	ABHINAV MOHANTY	Abhinav
2	18E31A0402	ALURU SRINATH	Srinath
3	18E31A0403	BADDENAPPELLY ADITHYA	B Adithya
4	18E31A0404	BUDDE AJAY	B. Ajay
5	18E31A0405	BUKKA SAI TEJA	Sai Teja
6	18E31A0406	CHETTIPELLI PRANAY	Pranay
7	18E31A0407	DANDA DEEKSHITHA	Danda
8	18E31A0408	DHARAMSOTH GOUTHAM	Goutham
9	18E31A0409	DIGUDUBAI MOUNIKA	Mounika
10	18E31A0410	EPURI RAKESH NETHA	Rakesh
11	18E31A0411	GANGAPOLLA JITHENDAR	Jithendar
12	18E31A0412	GHAYAS BINHUSSAIN YAMANI	Ghayas
13	18E31A0413	GODARI NAGA RAJU	N. Raju
14	18E31A0414	GOTTIMUKKULA HARSHITH	Harshith
15	18E31A0415	HANUMANTHREDDYGARI PAVAN KUMAR REDDY	Pavan
16	18E31A0416	JAKKA KAVERI	Kaveri
17	18E31A0417	KOTHA HARSHINI	Harshini

Kishore

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INSTITUTE OF SCIENCE & TECHNOLOGY
WINDING ROAD, ...

18	18E31A0420	MUDUMBAI SRINIVASA VISHNU TEJA	Vishnu
19	18E31A0421	NALLALA AVINASH	Avinash
20	18E31A0423	NAYAK GAYATHRI	Gayathri Nayak
21	18E31A0424	NEHA JABEEN	Neha
22	18E31A0425	NELLORE SIVA JYOTHI	Siva Jyothi
23	18E31A0426	PALAKALA AJAY KUMAR	Ajay
24	18E31A0428	RADHARAPU HARISH KUMAR	Harish
25	18E31A0429	RAIKANTI RAKESH	Rakesh
26	18E31A0430	SHABANA YOUSUF	Shabana
27	18E31A0431	THUMMAGUNTA SAI KUMAR	T-S
28	18E31A0434	VOBILISHETTY ABHINAV	Abhinav
29	18E31A0435	VOLLALA VENKATESH	Venkatesh
30	18E31A0436	ANJALI NAIK	Anjali
31	18E31A0437	BADHAVATH SWAPNA	Swapna
32	18E31A0438	BANDI TEJA	Teja
33	18E31A0439	BANOTH NAVEEN KUMAR	Naveen
34	18E31A0440	CHALLA AKHILA	Challa Akhila
35	17E31A0408	Bharadwaj Amith	Amith



Seminar Co-ordinator



HOD


PRINCIPAL
MANA VEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandraguda, Hyderabad, TS.

MAHAVEER INSTITUTE OF SCIENCE TECHNOLOGY

Department of ECE

Seminar Topic: PRACTICAL ORIENTED TRAINING (POT) for Electronic Engineers

Class: II B.Tech ECE-B **Attendance Sheet**

D/6/11/2019

S.No	Roll Number	Name of the Student	Signature
1	18E31A0441	CHINTALA GAYATHRI	<i>G. Gayathri</i>
2	18E31A0442	EPPALAPALLY SAI PRAKASH GOUD	<i>S. Sai Prakash</i>
3	18E31A0443	GADHARI SANDEEP KUMAR	<i>S. Sandeep</i>
4	18E31A0444	GATTU SHIVA SAI GUPTA	<i>— AB —</i>
5	18E31A0445	GORATI AKILA	<i>G. Akila</i>
6	18E31A0446	GUMMI VISHWA TEJ REDDY	<i>G. Vishwa Tej</i>
7	18E31A0447	HAMLIPURI SANTOSH	<i>H. Santosh</i>
8	18E31A0448	KAIRA PRANAY	<i>K. Pranay</i>
9	18E31A0450	KAYITHI ASRITHA	<i>A. Asritha</i>
10	18E31A0451	KEESARA SAI PRASANNA	<i>— AB —</i>
11	18E31A0452	KOMARABANDA PRASHANTH	<i>K. Prashanth</i>
12	18E31A0453	KOORAKULA MAHESHBABU	<i>M. Mahesh Babu</i>
13	18E31A0454	KOUSHIK AVULA	<i>K. Avula</i>
14	18E31A0457	MURAHARIKAR MUKUNDINI	<i>M. Mukundini</i>
15	18E31A0458	N SAI PRASAD REDDY	<i>N. Sai Prasad Reddy</i>
16	18E31A0459	PALADI CHANDANA	<i>P. Chandana</i>
17	18E31A0460	POLAMURI SAIJYOTHI	<i>— AB —</i>
18	18E31A0461	POLEPELly VINEETH KUMAR	<i>V. Vineeth</i>
19	18E31A0462	POTHURAJULA SAI KIRAN	<i>P. Sai Kiran</i>
20	18E31A0463	PUTALA SHIVAPRASAD	<i>P. Shiva Prasad</i>
21	18E31A0464	RETOJU HARITHA	<i>R. Haritha</i>
22	18E31A0465	SURKANTI SHIVA REDDY	<i>S. Shiva Reddy</i>
23	18E31A0466	THANDU SAI KUMAR	<i>T. Sai Kumar</i>
24	18E31A0467	VELAMALA NARENDRA	<i>V. Narendra</i>
25	18E31A0468	YANAM PAVAN	<i>Y. Pavan</i>

26	19E35A0401	ANUGANDLA INDRAJA	→ AB
27	19E35A0402	ARLA MAHESHWARI	Ma
28	19E35A0403	CHITRAPU SHIVANI	Shivani
29	19E35A0404	DAVENUNTI KARTHIK KUMAR	→ AB
30	19E35A0405	DEBASISH SAMAL	debasish
31	19E35A0406	G HARI VARDHAN REDDY	G. Hari
32	19E35A0407	GADIGE VEERESH	G. Veeresh
33	19E35A0408	GARIGE VISHAL	Vishal
34	19E35A0409	GODUGU VENNELA	→ AB
35	19E35A0410	GOWLIKAR VISHWADEEP	G. Vishwadeep
36	19E35A0411	NAGARAJU MANOJ KUMAR	Manoj Kumar
37	19E35A0412	PASULA ANIL KUMAR	→ AB
38	19E35A0413	RUPAVATH ANAND SAI	→ AB
39	19E35A0414	SUMEYYA SULTANA	Sumeyya



Seminar Co-ordinator



HOD

Kishu

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INSTITUTE OF DESIGN & TECHNOLOGY
Bandlaguda, Hyderabad



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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.

Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year: 2018

Activity Name: Workshop

Title Name: Embedded Systems Using Arduino

Date of Event: 02-03-2018 to 03-03-2018

Name of Organizing Department: ECE

Name of coordinators : Ms M.Cheeny
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Velmurgan Ayyamperumal


CEO & MD

PROTROCON

Workshop Summary :

- 1.Embedded System design basics
2. Learning Arduino Platform
3. The basic sensors and actuators using Arduino
4. Controlling embedded system based devices using Arduino
5. Project Based on embedded system design using Arduino board.

Number Of Participates: 90


Professor
M. Cheeny
Dept. of ECE
MIST, Hyderabad
Bandlaguda, Hyderabad-500005.



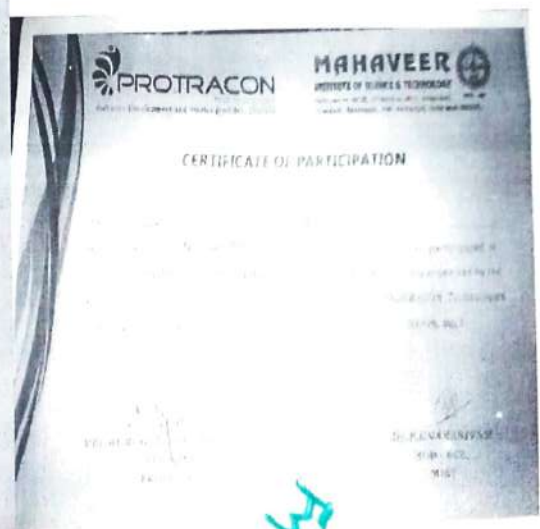
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Approved by AICTE, Affiliated to JNTU, Hyderabad
Vyasaapur, Bandlaguda, Post: Keshavnagar, Hyderabad - 500075

Document Proof:

Photos:



Principal
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Bandlaguda, Hyderabad



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Vyasaapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

Workshop detail year: 2018

Activity Name: Faculty Development Programme

Title Name: MATLAB Training

Date of Event: 27-03-2018

Name of Organizing Department: ECE

Name of coordinators : Ms Ms Roopa Lakshmi G
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr.Prem Kumar


Product Manager (Mathworks)

Capricot Technologies

Workshop Summary :

- MATLAB Basics.
- MATLAB Functions.
- Basic Electrical Circuit Analysis using MATLAB.
- Characteristic plots using MATLAB.
- Communication Tool box.
- Signal Processing Tool box.

Number Of Participates: 17


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MIST
BANDLAGUDA, HYDRABAD

A

One day FDP programme on MATLAB Tools and its Applications

(27th March 2018)

Timings: 10.00am to 2.00pm



MATLAB

Organized by



Dept. of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology

Vyasapuri, Bandlaguda, Hyderabad 500005.

(Affiliated to JNTUH)

In collaboration with Capricot Technologies

Free Registration

Contact details

Feel free to ask your queries either by E-Mail:

e3hod.ece@gmail.com, (or) 9000900485

Contact – 9441677142, 8919824888

About the College

As an Institute committed to quality education MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world..

About the Department

The Department of Electronics & Communication Engineering was established in 2001 which offers B.Tech, and M.Tech (VLSI, DECS) courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience.

Organizing committee

Chief Patrons

Smt. S. Sudharshan Reddy, Chairman, MIST
Sri. S. Surendar Reddy, Secretary, MIST
Sri S. Dhanunjay Reddy, Joint Secretary, MIST

Patron

Dr.KSSN Reddy, Principal, MIST

Academic Advisor

Dr. H.S.N. Murthy, Director, MIST

Convener

Dr. Jaspal Kumar, Professor, HoD ECE Dept.

Co-convener

Mr.G.Roopa Lakshmi, Asst Prof., ECE Dept.

Program Coordinators

Mr.K.Venkateswarlu, Asst. Professor, ECE Dept.
Mrs.R.Priyanka, Assistant Professor, ECE Dept.
Mrs.S.Soujanya, Assistant Professor, ECE Dept.
Mrs.K.Archana, Assistant Professor, ECE Dept.
Mr.Ch.Sundeep, Assistant Professor, ECE Dept.
Mr.M.Cheenyā, Assistant Professor, ECE Dept.

Course Details

Introduction to MATLAB: Variables, Loops, Conditions, Functions, Numbers, Vectors, and Matrices in MATLAB.

Basics of Image Processing and Computer Vision. Various Optimization Techniques - Firefly Optimization, Genetic Algorithm, TLBO Optimization, Swarm Optimization, and Curve Fitting Tool. Neural Model, Back Propagation Architecture, Faster training-numerical optimization techniques, Feature Extraction, etc. Neural Network Toolbox K-Nearest Neighbor, Nearest Neighbor Intuition, Learning KNN model with features subset and with non-numeric data, Properties of KNN. Machine & Deep Learning, Recurrent & Convolution Neural Networks, LSTM and CNN, ANN and different feature extractions, and Applications

Resource Person: Mr. RamaKrishna

Senior Application Engineer,
Capricot Technologies Pvt. Ltd.

Objectives of FDP

Primary objective of this program is to provide an exposure to the participants with the essentials of MATLAB and some of the toolboxes based on Artificial Intelligence, Optimization, etc.

Develop conceptual and fundamental concept of Machine Learning elements.

Develop basic understanding of all key component of MATLAB for ML development.

Develop understanding of Data Science and Analytics.

Understand different types of Machine learning based algorithm.

Who can Participate

Faculty members of various Universities, Colleges and Industries.



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INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasaपुरi, Bandlaguda, Post: Kachavaram, Hyderabad-500045.

Workshop detail year: 2016

Activity Name: Workshop

Title Name: An Introduction to ARM Programming

Date of Event: 04-07-2016 to 06-07-2016

Name of Organizing Department: ECE

Name of coordinators : Ms. M.Cheeya
Assistant Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Mr. Anil Kumar,
Senior Application Engineer,
Conscience Technologies

Workshop Summary :

- ARM architecture
- ARM internals: Caches, TCM, Exception handling, Trust zone etc.
- Instruction Set
- Thumb & Exception Handling
- Peripheral Programming with Cortex-M3 based Microcontroller
- Introduction to Linker IDE
- Linux Kernel Configuration and Compilation
- Introduction to Module Programming
- Driver Development
- Character Subsystem Development
- Device Mode
- Embedded Linux and BSP development on Cortex-A8 / A9 based board
- Embedded Linux Development using Build Root
- Porting Embedded Linux on ARM Cortex-A series processor
- Case Study: External Peripheral Interfacing



Mr. Anil Kumar
Senior Application Engineer
Conscience Technologies



MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

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Vyasaपुर, Bandlaguda, Post. Keshavnagar, Hyderabad - 500005

Number Of Participants: 75

Document Proof:

Photos:



Brochure



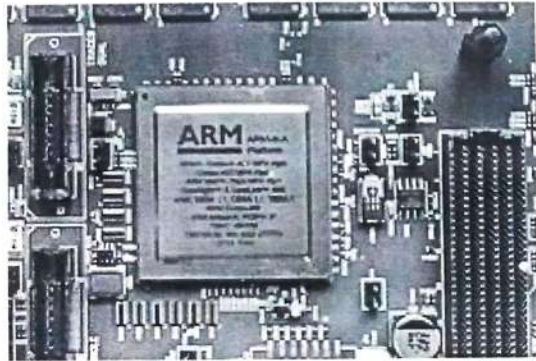
[Handwritten Signature]
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad

A

Three day Hands-on Workshop on An Introduction to ARM Programming

(04th July–06th July, 2016)

Timings: 09.30 am to 04.00 pm



Organized by



Dept. of Electronics & Communication Engineering
Mahaveer Institute of Science & Technology
Vyasapuri, Bandlaguda, Hyderabad 500005.
(Affiliated to JNTUH)

In collaboration with
Conscience Technologies

About the College

As an Institute committed to quality education **MIST** aims at providing learning with a technology edge. Right from its inception in **2001**, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world.

About the Department

The Department of Electronics & Communication Engineering was established in **2001** which offers **B.Tech, and M.Tech (VLSI, DECS)** courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also gives a professional experience.

Organizing committee

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Sri. S. Surendar Reddy, Secretary, MIST
Sri S. Dhanunjay Reddy, Joint Secretary, MIST

Patron

Dr.KSSSN Reddy, Principal, MIST

Convener

Dr.B.Visvesvara Rao, Professor, HoD ECE Dept.

Co-convener

Mr.K. Venkateswarlu, Asst Prof., ECE Dept.

Program Coordinators

Mrs.R.Priyanka, Assistant Professor, ECE Dept.
Mrs.S.Soujanya, Assistant Professor, ECE Dept.
Mrs.K.Archana, Assistant Professor, ECE Dept.
Mr.Ch.Sundeep, Assistant Professor, ECE Dept.
Mr.M.Cheena, Assistant Professor, ECE Dept.
Mrs.M.N.Deepa, Assistant Professor, ECE Dept.
Mr.A.Laxman, Assistant Professor, ECE Dept.

Course Details

- ARM architecture
- ARM internals: Caches, TCM, Exception handling, Trust zone etc.
- Instruction Set
- Thumb & Exception Handling
- Peripheral Programming with Cortex-M3 based Microcontroller
- Introduction to LinK+ IDE
- Linux Kernel Configuration and Compilation
- Introduction to Module Programming
- Driver Development
- Character Subsystem Development
- Device Model
- Embedded Linux and BSP development on Cortex-A8/A9 based board
- Embedded Linux Development using Build Root
- Porting Embedded Linux on ARM CortexA series processor
- Case Study: External Peripheral Interfacing.

Resource Person: Mr. Anil Kumar,

Senior Application Engineer,
Conscience Technologies.

Objectives of Workshop

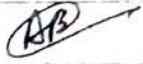

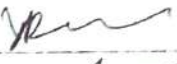

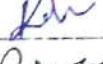


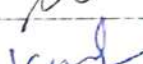





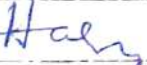
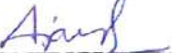
This Workshop is a platform for discussion on recent trends in Embedded system Design. It aims at encouraging research in the field by exposing the faculty & students from across the nation to experts in the field and by sharing their experience and ideas with peer group. It also focuses on the fundamentals of Embedded system programming and extensive lab work.

Who can Participate

Students and Faculty members of various
Universities, Colleges and Industries.

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
BANDLAGUDA, HYDERABAD

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY**Department of ECE****Workshop Topic: ARM Programming****Attendance Sheet****D/4/7/2016**

III B.Tech ECE-A A.Y 2016-17			
S.No	Hall Ticket No	Name of the Candidate	Signature
1	15E31A0456	BOSI ANKUSH	
2	15E31A0457	C SANDHYA RANI	
3	15E31A0458	CHALLA YESHWANTH REDDY	
4	15E31A0459	CHAVAN JANARDHAN	
5	15E31A0460	CHIEVVA ROHITH	
6	15E31A0461	CHINTALA NARESH	
7	15E31A0462	D RAJASEKHAR REDDY	
8	15E31A0463	DHARAVATHI SHIVAKUMAR	
9	15E31A0465	GADEPALLI SAJJAI RAM	
10	15E31A0466	GANGANABOINA VENKATA GURU BRAHMAM	
11	15E31A0467	GANGONI ANJUSREE	
12	15E31A0468	GILLALA PRANEETH REDDY	
13	15E31A0470	KAMATAM JAYA SAI HARSHA	
14	15E31A0471	KARRA SANDHYA RANI	
15	15E31A0472	KASARLA RANI	
16	15E31A0473	KASOJU MANASA	
17	15E31A0474	KASSA PRANEETHI	
18	15E31A0476	KOTA RAMU	
19	15E31A0477	KOYYEDA SHARATH KUMAR	
20	15E31A0478	MANDADAPU LAXMI KEERTHI	
21	15E31A0479	MANUGONDA HARISH	
22	15E31A0483	NAMPALLY AJAY KUMAR	


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
Department of ECE.

Workshop Topic: **ARM Programming**
Attendance Sheet

D/4/7/2016

23	15E31A0484	NEHA KOYALEKAR	<i>Ne</i>
24	15E31A0485	NERELLA NAGA SRI VAISHNAVI	<i>N</i>
25	15E31A0486	NERUDU ASHOK KUMAR	<i>N</i>
26	15E31A0487	P THARUN REDDY	<i>P</i>
27	15E31A0488	POLAKA PADMAJA	<i>P</i>
28	15E31A0491	RAMAGIRI BINDHU	<i>R</i>
29	15E31A0492	RANGU SUSHMA	<i>R</i>
30	15E31A0493	RAVINDRA KUMAR HALDKAR	<i>R</i>
31	15E31A0494	RAVURI BHANU CHANDER	<i>R</i>
32	15E31A0495	ROUTHU ROHIT KUMAR	<i>R</i>
33	15E31A0496	SUDIGALA RANJITH KUMAR	<i>S</i>
34	15E31A0497	SURAJ KUMAR YADAV	<i>S</i>
35	15E31A0498	VADLA CHANDRASHI KAR	<i>V</i>
36	15E31A0499	VADTHYA LAKHAN	<i>V</i>
37	15E31A04A0	VILASAGARAM HARISH	<i>V</i>
38	15E31A04A1	Y VEENA REDDY	<i>Y</i>
39	16E35A0401	A SRINIVAS KALYAN	<i>A</i>
40	16E35A0402	ARKATALA PRASHANTH	
41	16E35A0403	BANOTH RAJESH KUMAR	<i>B</i>
42	16E35A0407	DANTURI SANKETH GOUD	
43	16E35A0408	GONDLE UDAY KIRAN	
44	16E35A0409	J SRI HARI	<i>J</i>
45	16E35A0410	K S L SOUNDARYA	
46	16E35A0411	MOHAMMED AZEEM	<i>M</i>

Kalyan
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SCIENCE & TECHNOLOGY
D/4/7/2016

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Department of ECE

Workshop Topic: ARM Programming

Attendance Sheet

D/4/7/2016

47	16E35A0412	MUNAGAPATI DEEPAK
48	14E31A0433	M GREESHMA
49	14E31A0482	M Raja
50	14E31A0438	NAI LAPU UJINISHA
51	12E31A0473	D CHANDRAKALA

Coordinator

HOD

K. Srinivas
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, HYDRABAD-500 005

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Department of ECE

Workshop Topic: **ARM Programming**

Attendance Sheet

D/4/7/2016

S.No	Hall Ticket No	Name of the Candidate	Signature
1	15E31A0456	BOSI ANKUSH	B Bosi
2	15E31A0457	C SANDHYA RANI	C.S.Rani
3	15E31A0458	CHALLA YESHWANTH REDDY	CY Reddy
4	15E31A0459	CHAVAN JANARDHAN	Chavan
5	15E31A0460	CHEVVA ROHITH	Cherva
6	15E31A0461	CHINTALA NARESH	Chintala
7	15E31A0462	D RAJASEKHAR REDDY	D.Rajasekhara
8	15E31A0463	DHARAVATHI SHIVAKUMAR	Dhara
9	15E31A0465	GADEPALLI SAI JAI RAM	Gade
10	15E31A0466	GANGANABOINA VENKATA GURU BRAHMAM	
11	15E31A0467	GANGONI ANJUSREE	
12	15E31A0468	GILLALA PRANEETH REDDY	
13	15E31A0470	KAMATAM JAYA SAI HARSHA	Kamatam
14	15E31A0471	KARRA SANDHYA RANI	
15	15E31A0472	KASARI A RANI	Kasari
16	15E31A0473	KASOJU MANASA	Kasaju
17	15E31A0474	KASSA PRANEETH	Kassa
18	15E31A0476	KOTA RAMU	Kota
19	15E31A0477	KOYYEDA SHARATH KUMAR	
20	15E31A0478	MANDADAPU LAXMI KEERTHI	Mandapu
21	15E31A0479	MANUGONDA HARISH	

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Department of ECE

Workshop Topic: **ARM Programming**

Attendance Sheet

D/4/7/2016

22	15E31A0483	NAMPALLY AJAY KUMAR	<i>N.Am</i>
23	15E31A0484	NEHA KOYALKAR	
24	15E31A0485	NERELLA NAGA SRI VAISHNAVI	<i>Vaish</i>
25	15E31A0486	NERUDU ASHOK KUMAR	
26	15E31A0487	P THARUN REDDY	<i>Pedu</i>
27	15E31A0488	POLAKA PADMAJA	<i>P</i>
28	15E31A0491	RAMAGIRI BINDHU	<i>B</i>
29	15E31A0492	RANGU SUSHMA	
30	15E31A0493	RAVINDRA KUMAR HALDKAR	<i>Rav</i>
31	15E31A0494	RAVURI BHANU CHANDER	<i>B</i>
32	15E31A0495	ROUTHU ROHIT KUMAR	<i>R</i>
33	15E31A0496	SUDIGALA RANJITH KUMAR	
34	15E31A0497	SURAJ KUMAR YADAV	
35	15E31A0498	VADLA CHANDRASHEKAR	<i>Ch</i>
36	15E31A0499	VADTHYA LAKHAN	
37	15E31A04A0	VILASAGARAM HARISH	<i>Harsh</i>
38	15E31A04A1	Y VEENA REDDY	<i>V</i>
39	16E35A0401	A SRINIVAS KALYAN	
40	16E35A0402	ARKATALA PRASHANTHI	
41	16E35A0403	BANOBI RAJESH KUMAR	
42	16E35A0407	DANTURI SANKETH GOUD	<i>Sank</i>
43	16E35A0408	GONDLE UDAY KIRAN	
44	16E35A0409	J SRI PARI	<i>J Sri</i>
45	16E35A0410	K S L SOUNDARYA	

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Department of ECE

Workshop Topic: **ARM Programming**

Attendance Sheet

D/4/7/2016

46	16E35A0411	MOHAMMED AZEEM	
47	16E35A0412	MUNAGAPATI DEEPAK	
48	14E31A0433	M GREESHMA	<i>Greeshma</i>
49	14E31A0482	M Raja	
50	14E31A0438	NALLAPU UINISHA	<i>Uinisha</i>
51	12E31A0473	D CHANDRAKALA	
52	12E31A0458	PRASHANTH SONTAKKA	



Coordinator



HOD

K. Srinivas
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FDP ON CLOUD COMPUTING WITH AWS(30/06/2020 TO 4/07/2020)

Cloud Computing is one of the leading Technology in the current industry requirements for managing of various services which includes creation of virtual machines, storing of data in cloud, managing security permissions, monitoring of various process running in cloud.

FDP detail year: 2020

Activity Name: FDP

Title Name: CLOUD COMPUTING WITH AWS

Date of Event: 30/06/20 TO 04/07/20

Name of Organizing Department: Department of Computer Science And Engineering
&Information Technology

Name of coordinators: B. seva naik Asst.Professor

K.V.B.K. Naga sree ,Asst.professor

Name & Designation of Resource Person: WebTek Technologies

Session: 10:00.A.M -12.00.P.M

Workshop Summary In this Introduction to Cloud Computing with Amazon Web Services training course, expert author Mark Nunnikhoven will teach you about AWS and how to deploy a web application in AWS. This course is designed for the absolute beginner, meaning no experience with Amazon Web Services is required. You will start by learning about AWS specific concepts, then jump into deploying WordPress on AWS. From there, Mark will teach you how to create a strong foundation, including configuring IAM for deployment and setting up CloudTrail. This video tutorial also covers deploying a secure networking configuration, deploying a server, and deploying a relational database. Finally, you will learn how to implement a backup strategy

Number Of Participates: 500

Document Proof:Brouchure

K. V. B. K. Naga sree

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About the College

MAHAVEER Institute of Science & Technology (MIST) was founded in the year 2002 by Mahaveer Educational Society. MIST offers B.Tech programs, 8 PG programs, and 2 Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology edge. Two central aspects of preparation for success in the workplace are Education and Training. Our students will have the required knowledge, skills and a high level of self-direction, including initiative and responsibility.

About CSE Department

The CSE department established with B.Tech, M.Tech and Diploma program. The department mission is to make innovative thinking Engineers and to produce skilled software engineers. The department encourages the faculty members and the students to participate Paper Presentations, Seminars, Workshops, National and International Conferences and Research Activities.

About IT Department

The Department of IT was established in the year 2003 and operates the thrust of knowledge of students effectively which mean the highest level of competency required by the industry. With an experienced faculty members having excellent academic background, various students supplementing classroom lectures with computer aided demonstrations making the learning a rich and rewarding experience.

Organizing Committee

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Shri S. Sankar Reddy, Secretary
Shri S. Sankar Reddy, Treasurer

Patron

Dr. K.S.S.N. Reddy, Principal

Academic Advisor

Dr. H.S.N. Murthy, Director

Convener

Dr. R. Nageswara, Professor, IITD

Co-convener

Mr. P. Jagannath, Professor

Program Coordinators

Mr. B. Siva Nishu

Assoc. Prof. Dept of CSE

Mr. K.V.R.K. Nagaraj

Assistant Professor Dept of IT

Mr. M. Srinivas Reddy, Assistant Professor

Collaborators



Objective / ID

Cloud computing is one of the leading technology in the current industry requirements for managing of various services which includes creation of virtual machines, storing of data in cloud, manage security permissions, monitoring of various process running in cloud.

Object to be covered

- Day 1:
- Introduction to Cloud Computing
 - Traditional Computing Vs Cloud Computing
 - Advantages & Disadvantages
 - Types of services in cloud
 - Types of cloud computing
- Day 2:
- Pre-requisite before working with cloud
 - AWS Account creation
 - Cloud Architecture
 - Setup of Billing Alerts
 - Payment methods to AWS
- Day 3:
- Working with Elastic Load Balancing, Workspaces and Auto Scaling
 - Creating a Wordpress serverless Website
- Day 4:
- IAM user Authentication
 - MFA Security, Credentials
 - Creation of Groups
 - Enforcing of policies
 - Attachment of policies to different users and Groups
- Day 5:
- Introduction to S3
 - Creation of Buckets and Uploading of Content into the Bucket
 - Setting of Access Policies
 - S3 Versioning
 - S3 Cross Region Replication policy
 - Life Cycle management
 - Regenerating Domain Name with Route 53 Creating A Static Website using Domain Name

* E-certificate will be issued for active participants

URL for Free Registration

<https://forms.gle/p1YnRf8rmbVYJed>

Who can participate

Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail:
ashod.cse@gmail.com, (or) ashod.in@gmail.com
Contact - 9942374787, 8328572515

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State of the Art Faculty Development Program

Cloud Computing with AWS

amazon
webservices™

June 30th to 4th July, 2020
Timings: 10am – 12pm

Organized by

Computer science and engineering
&
Information technology

Kshubh

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Name of the Workshop/fdp/seminar: CLOUD COMPUTING WITH AWS
Date: 30/6/2020 - 4/7/2020
Department Name: Computer Science & Engineering
Participation List

S.no	Name	Hall Ticket	Signature
1	Jaya shree	16E31A05B1	P. Jayasree
2	Sai Teja	16E31A05B2	P. Sai Teja
3	Sai Nikhil	16E31A05B3	Sai Nikhil
4	Adithi	16E31A05B4	Adithi
5	Ravi Teja	16E31A05B5	Ravi Teja
6	Danish	16E31A05B6	Danish
7	Jyothika	16E31A05B7	Jyothika
8	Nitish	16E31A05B8	G. Nitish
9	Fareed	16E31A05B9	Fareed
10	Zubair	16E31A05C2	sk. Zubair
11	Nissar	16E31A05C3	Nissar
12	Anush	16E31A05C4	Anush
13	Ankitha	16E31A05C9	Ankitha
14	Dhikshita Soni	16E31A05D0	Dhikshita
15	Mustafa	16E31A05D1	Mustafa
16	Sai Varun	16E31A05D2	Sai Varun
17	Uday	16E31A05D5	Uday
18	Abhinasha	16E31A05D6	Abhinasha
19	Latha	16E31A05D7	Latha
20	Illyas	16E31A05E0	Illyas
21	Rama Krishna	16E31A05E2	Rama Krishna
22	Raj kumar	16E31A05E6	Raj kumar
23	Nagaraj	16E31A05E8	Nagaraj
24	Omer	16E31A05F0	Omer
25	Divya	16E31A0536	Divya
26	chaibanya	14E31A0525	chaibanya
27	Dhikshita	14E31A0531	Dhikshita
28	Ashok	16E31A05B9	Ashok
29	Ajay	16E31A05C5	Ajay

In charge *[Signature]*

Hod sign *[Signature]*

[Signature]
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FDP on Data science using R (30/06/20 TO 17/06/20)

A good data scientist is a passionate coder/ Language for a statistician to learn than R. It's a popular skill among Big Data analysts and data scientists most sought after by some of the biggest brands. In addition, R's commercial applications increase by the minute, and companies appreciate its versatility.

Faculty Development Program detail year: 2020

Activity Name: Faculty Development Program

Title Name: Data Science with R Programming

Date of Event: 12/06/20 TO 17/06/20

Name of Organizing Department: Department of Computer Science And Engineering
& Information Technology

Name of coordinators: S. Sreenivas Assistant Professor

V.Naresh Kumar Reddy Assistant Professor

Name & Designation of Resource Person: WebTek Technologies

Session: 10:00 A.M - 12.00 P.M

Workshop Summary: Today, data is at the heart of every successful organization, with data professionals playing a pivotal role in business decisions. The World Economic Forum predicts that by 2020, skills will be more important than job titles as the labour market moves towards multi-faceted professionals rather than singularly specialised ones. Keeping in mind this growing trend, now is the time to upskill so that the world is your oyster.

To help you learn the skills required to be successful in a data-driven world, IIM Kozhikode has launched . This programme is designed for professionals from any domain looking to advance their careers. It will provide you with skills that will give you an insight into modern data science practices.

Number Of Participates: 675

Document Proof: Brochure

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About the college:
 As an Institute committed to Quality Education, MIST aims at providing learning with a practical approach. It endeavors to provide quality learning to its students to help them reach an employment position in the highly competitive world. Right from its inception in 2001, it has been trying hard to meet this objective. A new evolution is emerging in our lives. This new evolution brings with it a new way of working. Millions are already using their time to the rhythm of tomorrow.

About CSE & IT Dept:
 The Department of CSE & IT provides the base of knowledge of students effectively with an adequate level of competency required by the industry. With its experienced faculty members having excellent academic background, a well-stocked well-equipped classroom, lectures with computer aided demonstrations making the learning easy and meaningful experience.

Objectives of the FDP:

1. R Programming language and data analysis.
2. To train the participants in accessing data from various domains.
3. To develop confidence as Independent R Programmer and Data Analyst.

Why Learn R
 A good data scientist is a passionate coder. Language for an analyst to learn than R. It's a popular skill among Big Data analysts and data scientists most sought after by some of the biggest brands. In addition, R's commercial applications increase by the minute and computer applications variety.

* Most applications compatible. R can be run on Windows, Mac OS X and Linux. It can also import data from Microsoft Excel, Microsoft Access, Microsoft SQL Server, Oracle and other program.

Chief Patron:
 Prof. S. Jagajjala Reddy, Chairman
 Prof. S. Rajasekh Reddy, Secretary
 Prof. S. Dharmajay Reddy, Joint Secretary

Patron:
 Dr. K. S. S. N. Reddy, Principal

Academic Advisor:
 Dr. H. H. N. Murthy, Director

Topics:
 Day - 1: Introduction to Data Science and R
 Day - 2: R packages for Data Manipulation
 Day - 3: Genwashing plot in R
 Day - 4: Statistical Inference
 Day - 5: Predictive modeling using machine learning in R

Who all can Participate:
 Faculty of different Universities,
 Colleges & Organizations
 URL for registration:
<https://forms.gle/20r4N9T1Gd4f1h6w9>
 E-certificate will be issued for active participants

Convener:
 Dr. A. Nanda Gopal Reddy, Professor,
 HOD, Dept. of Information Technology
 Email id: anrd@mist.ac.in

Dr. A. Nalakan, Professor,
 HOD, Dept. of computer science and engineering
 Email id: anrd.cse@gmail.com

Program Coordinators:
 S. Srinivas
 Assistant Professor, IT Dept.
 Mobile No: 7306354121

M. Srinivas Reddy,
 Assistant Professor, CSE Dept.
 Mobile No: 9966987310

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A 5 Day Online Faculty Development Program on Data Science With "R" Programming

Data Science with R Programming

June 14th to 17th, 2020

ORGANIZED BY DEPARTMENT OF CSE&IT

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Name of the Workshop/Idp/Conference: **DATA SCIENCE USING**

Department Name: **Computer Science & Engineering** - Date: **12/6/2022**

Participation List

S.no	Name	Hall Ticket	Signature
1	BAGADE SURAJ KUMAR	16E31A0561	<i>Suraj</i>
2	Birhoty Sai Charan	16E31A0563	<i>Sai Charan</i>
3	Bamma Nilim	16E31A0564	<i>Nilim</i>
4	Budigam Santhosh	16E31A0565	<i>Santhosh</i>
5	Chekalamalla Varshi Chandoo	16E31A0566	<i>Varshi</i>
6	CHENNA POOJA	16E31A0567	<i>Pooja</i>
7	Chimla Sai Reethika	16E31A0569	<i>Reethika</i>
8	Chokkarapu Vaishnavi	16E31A0570	<i>Vaishnavi</i>
9	Choulu Ashmitha	16E31A0571	<i>Ashmitha</i>
10	Dasari Vinay	16E31A0572	<i>Vinay</i>
11	GRONGADALI JYOTHIKUMAR	16E31A0574	<i>Jyothikumar</i>
12	Haffee zuddin	16E31A0576	<i>Haffee</i>
13	Jagathpally Akash Reddy	16E31A0577	<i>Akash</i>
14	Kistamala Chandana Shefali Ruddy	16E31A0580	<i>Chandana</i>
15	Kosani Anil Reddy	16E31A0581	<i>Anil</i>
16	MALOTHU BANJITHI	16E31A0583	<i>Banjithi</i>
17	Maryala Mamideep	16E31A0586	<i>Mamideep</i>
18	MEREDDY APARNA	16E31A0587	<i>Aparna</i>
19	Mulhoji Sai Theja Charay	16E31A0591	<i>Sai Theja</i>
20	Natti Sruilekha	16E31A0593	<i>Sruilekha</i>
21	Pandhri Raj Nelapella	16E31A0595	<i>Raj Nelapella</i>
22	SANTHOSH HULKARNI	16E31A0599	<i>Santhosh</i>
23	Shaik MONALF Majrood	16E31A05A0	<i>Monalf</i>
24	Shikha Rami Basidham	16E31A05A1	<i>Shikha</i>
25	Sulraj Singh	16E31A05A2	<i>Sulraj</i>
26	Syed Faatima Mohiuddin Shullhan	16E31A05A3	<i>Faatima</i>
27	THAVITIREDDY SATEESH CHANDRA	16E31A05A5	<i>Sateesh</i>
		16E31A05A8	<i>Prathap</i>



Workshop detail year:2020

3- Day Workshop On Web Design &Development With Php/Mysql (05/03/2020-07/03/2020)

The departments of CSE & IT organized a three days National level workshop on **Web Design & Development with PHP/MYSQL**. PHP/MYSQL are the most popular open source database and scripting in the current trend.php is a servers ide scripting language it creates dynamic web pages with customized features. PHP/Mysql development offers fastest economic web development solutions for creating dynamic web applications.

Title Name: Web Design &Development with Php/MySQL

Date of Event:05/03/2020 TO 07/03/2020

Name of Organizing Department: Department of CSE and IT

Name of coordinators: K. Giri Babu, Asst. professor,

V. Naresh Kumar Reddy, Asst. professor

Name of Resource Person: Mr.R. Jishnu

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Website is the best way for publishing information and branding an organization. So, I have designed the web site on Islamic University, Bangladesh to spread the name and frame of the same globally. For designing the website, I have used HTML and CSS for web designing, PHP and MySQL have been used for developing of this site. In addition, I have taken help from many online web designing and developing tools. In this site information about the CSE department has been given. There is a short portrayal in this website about the university itself, the administrative setup, the department of the university and their faculties academic information and simple database for retrieving result of the students

Number Of Participates:110

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Photos:

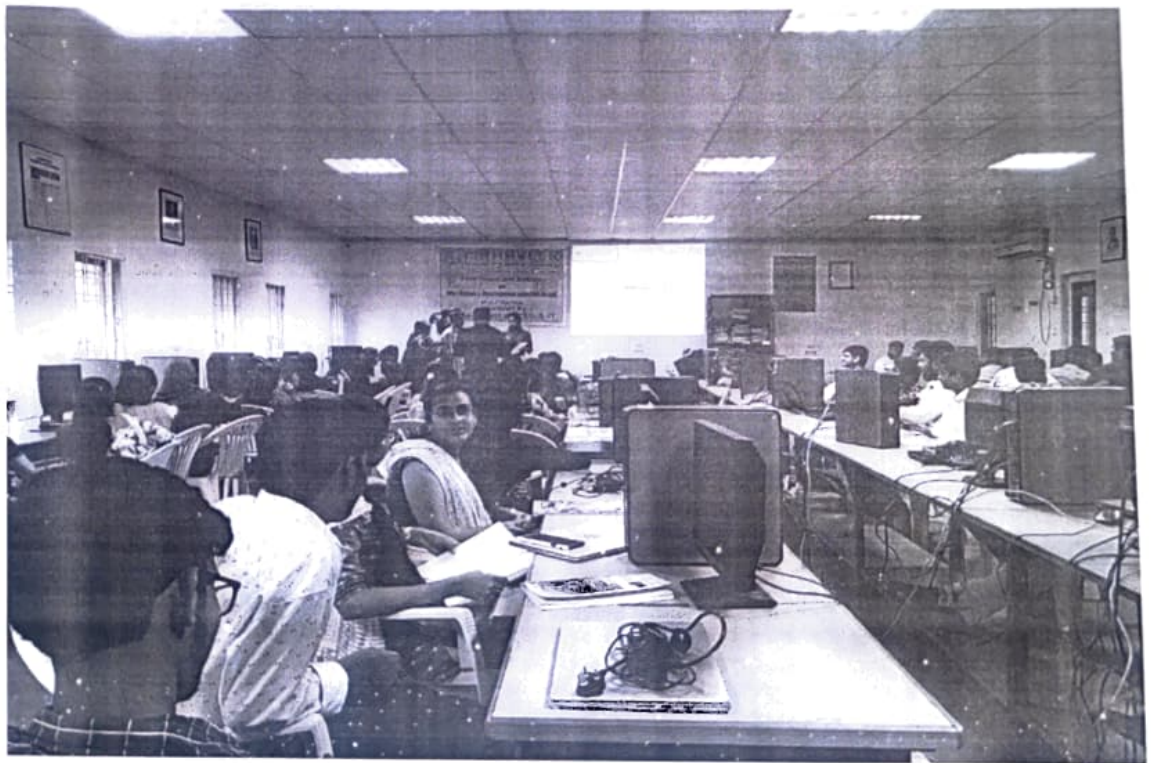
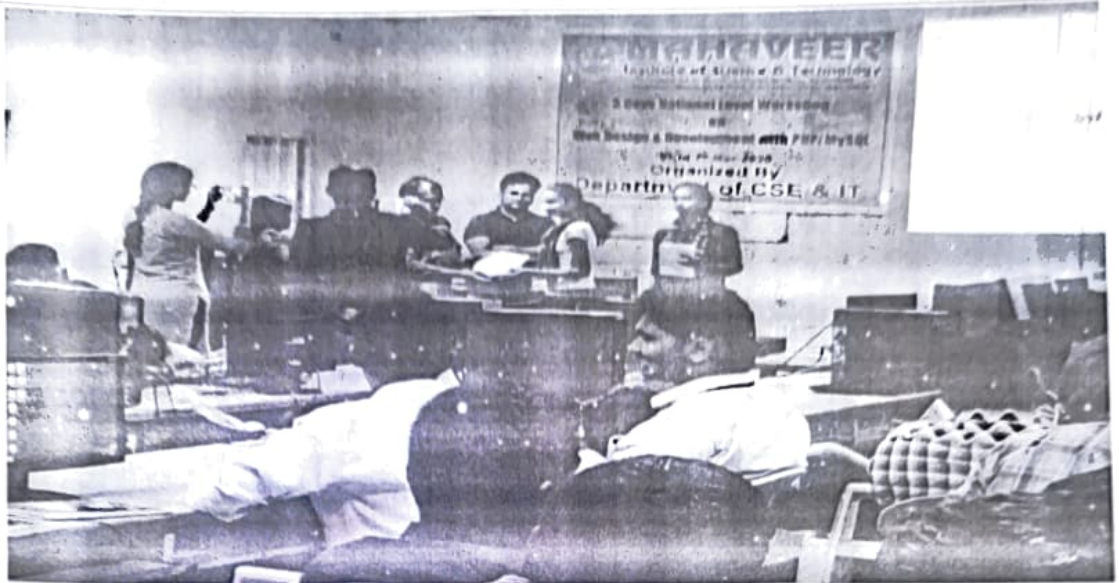


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Name of the Workshop/fdp/seminar: 3-DAY WORKSHOP ON WEB DESIGN & DEVELOPMENT WITH PHP/MySQL.

Date: 5/3/2020 - 7/3/2020

Department Name: Computer Science & Engineering.
Participation List

S.no	Name	Hall Ticket	Signature
1	K. Harshini	19E31A0563	Harshini
2	G. Raveena	19E31A0564	Raveena
3	Hassa fathima	19E31A0565	Harshini
4	J. Abhishek	19E31A0566	Alubhi
5	Jyothimayi	19E31A0567	Jyothi puri
6	shioisba	19E31A0568	shioisba
7	Harinath.	17E31A0551	Harinath
8	Vamngaud.	17E31A0552	Vamng.
9	poorja.	17E31A0554	Poorja
10	Laxmikanth Reddy.	17E31A0555	Laxmikanth.
11	Triveni	17E31A0556	Triveni
12	Aditya Narayana	19E31A0591	Aditya
13	Sumanta Reddy	18E31A0592	Sumanta
14	Saikam	18E31A0593	Saikam
15	Wajida, Sultana	18E31A0594	Wajida
16	Likith	18E31A0595	Likith
17	Devayani Saikanth	19E35A0501	Devayani
18	Hale manikanta	19E35A0502	Hale manikanta
19	ma sohail	19E35A0504	ma sohail
20	MAABOIGNA NARAYANA	19E35A0505	MAABOIGNA
21	Sathapathem Venkata Narayana	19E35A0506	Sathapathem
22	Ch. Soilakshmi	17E31A0558	Ch. Soilakshmi
23	Ch. prasanna	17E31A0559	Ch. prasanna
24	D. Madhu	17E31A0560	D. Madhu
25	G. Veena	17E31A0560	G. Veena
26	G. Harshavardhan	17E31A0562	G. Harshavardhan
27	Haru Shankar Sharma	17E31A0563	Haru Shankar
28	Kavali Vamsi	17E31A0564	Kavali Vamsi
29	KURMETT REVANTH	17E31A0565	KURMETT

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Workshop detail year:2020

3 Day Workshop On Machine Learning (27/02/2020-29/02/2020)

We organized A Three-day National Level Hands-on Workshop on Machine Learning. The workshop includes a complete practical approach to the current happening technology of the industry i.e., Machine Learning using Python language. Students will be trained to work on a few real-time data sets during the 3 days of the workshop.

Activity Name: Workshop

Title Name: Machine Learning

Date of Event:27/02/2020 TO 29/02/2020

Name of Organizing Department: Department of CSE and IT

Name of coordinators: M. Srineevas Reddy, Asst.professor,

B. Mallaiah, Asst.professor,

Name of Resource Person:

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become more accurate at predicting outcomes without being explicitly programmed to do so. Machine learning algorithms use historical data as input to predict new output values. Machine learning is an application of artificial intelligence (AI) that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. Machine learning focuses on the development of computer programs that can access data and use it to learn for themselves.

Number Of Participates:110

Document Proof:

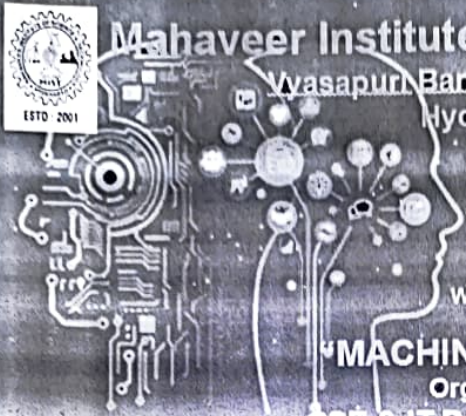
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Machine Learning

WORKSHOP
On the
Topic of
"MACHINE LEARNING"
Organized by
CSE & IT Departments - 2020
Date :27/02/2020 TO 29/02/2020



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Name of the Workshop/fdp/seminar: 3-DAY WORKSHOP ON MACHINE LEARNING
Department Name : Computer Science & Engineering Date: 5/3/2020 - 07/3/2020

Participation List

S.no	Name	Hall Ticket	Signature
1.	HUSNA HIBA	17E31A0517	[Signature]
2.	D. GANESH	17E31A0510	[Signature]
3.	BOGEE SUPRIYA	17E31A0504	[Signature]
4.	G. HARIKA	17E31A0512	[Signature]
5.	AHSAN AHMED	18E31A0551	[Signature]
6.	MYKA SRIJA	18E31A0520	[Signature]
7.	BALAJI SRUJAN	18E31A0556	[Signature]
8.	PILLI NAGENDAR	18E31A0525	[Signature]
9.	K. RAMYA	18E31A0592	[Signature]
10.	SYEDA FERID	18E31A0522	[Signature]
11.	M. VIKAS	16E31A0504	[Signature]
12.	ANWARY NAVYA	16M31A0505	[Signature]
13.	KONDA SOWMYA	16E31A0518	[Signature]
14.	V. SANDEEP	16E31A05F1	[Signature]
15.	M. NIHARIKA	16E31A0522	[Signature]
16.	NA THILALE KVA	16E31A0535	[Signature]
17.	PEESU ANUDEEP	16E31A0542	[Signature]
18.	GUNTI VENU	16UR1A0514	[Signature]
19.	P. RAKESH	16M31A0543	[Signature]
20.	BOMMO NITIN	16E31A0564	[Signature]
21.	CHENNA POOJA	16E31A0567	[Signature]
22.	GAIJI VIJAY	16E31A0572	[Signature]
23.	SURAJ SINGH	16E31A05A2	[Signature]
24.	V. AJAY	16E31A05A8	[Signature]
25.	BANDI SAI	16E31A05B4	[Signature]
26.	J. NIKITHA	18E31A05C3	[Signature]
27.	N. Varshith Reddy	18E31A0526	[Signature]
28.	K. SAI PRAJWAL	14E31A0525	[Signature]
29.	OSANEESH RAJ	18E31A0526	[Signature]

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Workshop detail year: 2020

Workshop On Angular Js (31/01/2020 T-01/02/2020)

CSE & IT departments organized workshops on ANGULAR JS from 31-01-2020 to 01/02/2020. AngularJS is a JavaScript framework developed by Google. It is creating ripples across the industrial circle. Organizations have started rewriting their web postures with angularJS. This is especially true with the Single Page Architecture (SPA); this is revolutionizing the industry due to its primary advantage with mobile related developments.

Activity Name: Workshop

Title Name: Angular JS

Date of Event: 31/01/2020 TO 1/02/2020

Name of Organizing Department: Department of CSE and IT

Name of coordinators: K.sudhakarudu, Asst.professor


V. Naresh kumar Reddy, Asst.professor

Name & Designation of Resource Person: Pantek

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: AngularJS is a structural framework for dynamic web apps. It lets you use HTML as your template language and lets you extend HTML's syntax to express your application's components clearly and succinctly. AngularJS's data binding and dependency injection eliminate much of the code you would otherwise have to write. Angular is a platform and framework for building single-page client applications using HTML and TypeScript. Angular is written in TypeScript. It implements core and optional functionality as a set of TypeScript libraries that you import into your applications.

Number Of Participates:120


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Name of the Workshop/fdp/seminar: 2-DAY FDP ON INTERNET OF THINGS.

Department Name :

Date: 8/7/19 - 9/7/19

Computer Science & Engineering.
Participation List

S.no	Name	Hall Ticket	Signature
1.	Addagatta Harinath	17E31A0551	Harinath
2.	AKULA VARUN GOUD	17E31A0552	Varun
3.	Ambati Deeja	17E31A0554	Deeja
4.	ANUKA LAXMINATH REDDY	17E31A0555	Laxmi Reddy
5.	Baimuthaka triveni	17E31A0556	Triveni
6.	Bepna Someshwar Reddy	17E31A0558	Someshwar
7.	Chippa Sri Lakshmi	17E31A0559	Sri Lakshmi
8.	Challeti Prasanna	17E31A0560	Prasanna
9.	Doragolla Madhu	17E31A0562	Madhu
10.	GODSINI BARI VEENA	17E31A0563	VEENA
11.	Gupta Harshwardhan Gupta	17E31A0564	Harshwardhan
12.	hari Shankar Sharma	17E31A0565	Shankar
13.	Kareddy Lamsli	17E31A0567	Lamsli
14.	KAVALI SRILAKSHMI	17E31A0568	Sri Lakshmi
15.	Kusmeti Ananth	17E31A0570	Ananth
16.	MSS VYBHAV	17E31A0571	Vybhav
17.	Madagoni Niharika	17E31A0572	Niharika
18.	Megavath Komal	17E31A0575	Komal
19.	Nadella Janhavi	17E31A0579	Janhavi
20.	P LD KESH	17E31A0581	Kesh
21.	patel sahiti	17E31A0582	Sahiti
22.	pendyala sandappa	17E31A0583	Sandappa
23.	Rapula Kalyani	17E31A0584	Kalyani
24.	Rikkula Bhavani	17E31A0585	Bhavani
25.	SAMPADRAJA SAITEJA	17E31A0586	SAITEJA
26.	Somaswami udaya	17E31A0587	Udaya
27.	SYED ABDUL RAHEE	17E31A0588	Rafiq
28.	Syed Afsadi	17E31A0589	Afsadi
29.	Syed Ozair	17E31A0590	Ozair

In charge

K. Srinivas
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III - I CSE BRANCH 2017 BATCH - SECTION "B"

ATTENDANCE SHEET FOR 2 DAYS WORKSHOP ON ANGULAR JS (01-02-2020)

SL No.	Hall Ticket No.	Name	9.45 TO 11.30	11:30 TO 1:15	2:00 TO 3:00	3:00 TO 4:10
1	17E31A0551	ADDAGATI HARINATH				
2	17E31A0552	AKULA VARUN GOUD	<u>Varun</u>	<u>Varun</u>	<u>Varun</u>	<u>Varun</u>
3	17E31A0554	AMBATI POOJA	<u>Pooja</u>	<u>Pooja</u>	<u>Pooja</u>	<u>Pooja</u>
4	17E31A0555	ANUGULANMIKANTH REDDY	<u>Anu</u>	<u>Anu</u>	<u>Anu</u>	<u>Anu</u>
5	17E31A0556	BAIMUTHAKA TRIVENI	<u>Triveni</u>	<u>Triveni</u>	<u>Triveni</u>	<u>Triveni</u>
6	17E31A0558	BORRA SOMESHWAR REDDY	<u>Someswar</u>	<u>Someswar</u>	<u>Someswar</u>	<u>Someswar</u>
7	17E31A0559	CHIPPA SRI LAKSHMI	<u>Srilakshmi</u>	<u>Srilakshmi</u>	<u>Srilakshmi</u>	<u>Srilakshmi</u>
8	17E31A0560	CHOLLETI PRASANNA	<u>Prasanna</u>	<u>Prasanna</u>	<u>Prasanna</u>	<u>Prasanna</u>
9	17E31A0562	DORAGOLLA MADHU	<u>Madhu</u>	<u>Madhu</u>	<u>Madhu</u>	<u>Madhu</u>
10	17E31A0563	GOSANGARI VEENA	<u>Veena</u>	<u>Veena</u>	<u>Veena</u>	<u>Veena</u>
11	17E31A0564	GUBBA HARSHAVARDHAN GUPTA	<u>Harsh</u>	<u>Harsh</u>	<u>Harsh</u>	<u>Harsh</u>
12	17E31A0565	HARI SHANKER SHARMA	<u>Sharma</u>	<u>Sharma</u>	<u>Sharma</u>	<u>Sharma</u>
13	17E31A0567	KAREDDY VAMSHI	<u>Vamshi</u>	<u>Vamshi</u>	<u>Vamshi</u>	<u>Vamshi</u>
14	17E31A0568	KAVALI SRIKANTH	<u>Srikanth</u>	<u>Srikanth</u>	<u>Srikanth</u>	<u>Srikanth</u>
15	17E31A0570	KURMETI REVANTH	<u>Revant</u>	<u>Revant</u>	<u>Revant</u>	<u>Revant</u>
16	17E31A0571	M S S VYBHAV	<u>Vybhav</u>	<u>Vybhav</u>	<u>Vybhav</u>	<u>Vybhav</u>
17	17E31A0572	MADAGONI NIHARIKA	<u>Niharika</u>	<u>Niharika</u>	<u>Niharika</u>	<u>Niharika</u>
18	17E31A0575	MEGAVATH KONDAL	<u>M.kondal</u>	<u>M.kondal</u>	<u>M.kondal</u>	<u>M.kondal</u>
19	17E31A0579	NADELLA JAHNAVI	<u>Jahnavi</u>	<u>Jahnavi</u>	<u>Jahnavi</u>	<u>Jahnavi</u>
20	17E31A0581	P LOKESH	<u>Loke</u>	<u>Loke</u>	<u>Loke</u>	<u>Loke</u>
21	17E31A0582	PATEL SAHITHI	<u>Sahithi</u>	<u>Sahithi</u>	<u>Sahithi</u>	<u>Sahithi</u>
22	17E31A0583	PENDYALA SAIDEEPA	<u>Saideepa</u>	<u>Saideepa</u>	<u>Saideepa</u>	<u>Saideepa</u>
23	17E31A0584	RAPOLU KALYAANI	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>
24	17E31A0585	RIKKULA BHAVANI	<u>Bhavani</u>	<u>Bhavani</u>	<u>Bhavani</u>	<u>Bhavani</u>
25	17E31A0586	SAMUDRALA SAITEJA	<u>Saiteja</u>	<u>Saiteja</u>	<u>Saiteja</u>	<u>Saiteja</u>
26	17E31A0587	SERUSANI VIDHYA	<u>Vidhya</u>	<u>Vidhya</u>	<u>Vidhya</u>	<u>Vidhya</u>
27	17E31A0588	SYED ABDUL RAFEH	<u>Rafah</u>	<u>Rafah</u>	<u>Rafah</u>	<u>Rafah</u>
28	17E31A0589	SYED AFRIDI	<u>Afridi</u>	<u>Afridi</u>	<u>Afridi</u>	<u>Afridi</u>
29	17E31A0590	SYED OZAIR	<u>Ozair</u>	<u>Ozair</u>	<u>Ozair</u>	<u>Ozair</u>
30	17E31A0591	THOTA PAVAN KALYAN	<u>Pavan</u>	<u>Pavan</u>	<u>Pavan</u>	<u>Pavan</u>
31	17E31A0592	VIJAYAGIRI SHRAVANI DEEPIKA	<u>Deepika</u>	<u>Deepika</u>	<u>Deepika</u>	<u>Deepika</u>


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III - I CSE BRANCH 2017 BATCH - SECTION "B"

ATTENDANCE SHEET FOR 2 DAYS WORKSHOP ON ANGULAR JS (01-02-2020)

SL No.	Hall Ticket No.	Name	9:45 TO 11:30	11:30 TO 1:15	2:00 TO 3:00	3:00 TO 4:10
32	16E31A05A4	SYED SAIF ALI	Saif	Saif	Saif	Saif
33	16E31A05C8	K SHARATH CHANDRA	Shari	Shari	Shari	Shari
34	16E31A05D3	MOHAMMED SUFIYAN AHMED	Sufi	Sufi	Sufi	Sufi
35	16E31A05D4	M VIKAS	Vikas	Vikas	Vikas	Vikas
36	16E31A0598	SAIDHU RATHAN	Sai	Sai	Sai	Sai
37	16E31A0597	T SAI KUMAR	Saif	Saif	Saif	Saif
38	16M31A0505	AVVARY NAVYA	Navya	Navya	Navya	Navya
39	16611A0503	JAKKULA SAI DIVYA	Divya	Divya	Divya	Divya
40	176H1A0509	MOHAMMED SADIQ IMAD	Imaad	Imaad	Imaad	Imaad
41	16E31A0518	KONDA SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya
42	16E31A05F1	Y SANDEEP	Sandeep	Sandeep	Sandeep	Sandeep


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Workshop detail year: 2019

Activity Name: Workshop

Title Name: Microsoft Azure

Date of Event:19/11/2019

Name of Organizing Department: Department of CSE and IT

Name of coordinators: B. Seva Naik, Asst .professor,

S. Sreenivas, Asst .professor

Name & Designation of Resource Person:Mr. Narender Muthyam

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Microsoft Azure, formerly known as Windows Azure, is Microsoft's public cloud computing platform. It provides a range of cloud services, including compute, analytics, storage and networking. At its core, Azure is a public cloud computing platform—with solutions including Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS) that can be used for services such as analytics, virtual computing, storage, networking, and much more. Azure is Microsoft's public cloud platform. Azure offers a large collection of services including platform as a service (PaaS), infrastructure as a service (IaaS), and managed database service capabilities. Azure, like other cloud platforms, relies on a technology known as virtualization.

Number Of Participates:100

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Microsoft Azure
WORKSHOP
On
"MICROSOFT AZURE"
Organized by
CSE & IT Departments - 2019
Date :19/11/2019



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Name of the Workshop/fdp/seminar: 1 - DAY WORKSHOP ON MICROSOFT AZURE

Department Name: Computer Science & Engineering Date: 19/11/2019

Participation List

S.no	Name	Hall Ticket	Signature
1	ACHANTA VARNIKA	16E31A05B2	
2	GIATTUSAIKIRAN	16E31A05C1	
3	J NIKITHA	16E31A05C3	
4	JAKSULA VAMSHI	16E31A05C4	
5	GIADDAM SAITEJA	16E31A05B8	
6	GIUNDATI SANJANA	18E31A0515	
7	JAJALA SHIVANI	18E31A0518	
8	A TARUN	18E31A0501	
9	JOGU BHASKAR RAO	18E31A0519	
10	MD SAHIL	18E31A0527	
11	SHAIK RIYAZ	18E31A0541	
12	MEDI RAJESH	18E31A0528	
13	SURVA VAMSHI/SRINA	18E31A0543	
14	BALAI SURJAN	18E31A0556	
15	BUTTA BHARATHI	18E31A0559	
16	AHSHAN AHMED	18E31A0551	
17	E. SWATHI	18D91A0523	
18	M NEERAJ	17E31A0535	
19	GAURCHANDRA	18E31A05A7	
20	RAGULA REKHA	17E31A0539	
21	THUKKANI SHERYA	17E31A0548	
22	SAKALI JHANSI	17UR1A0516	
23	ASHISH KUMAR	17M31A0508	
24	K VAISHNAVI	17M31A0530	
25	TARA ARIEEN	17E31A0546	
26	ARISHIKA	17M31A0502	
27	K SROJANA	17M31A0529	
28	VISHAKASHARMA	17UR1A0518	
29	MD ISMAIL	17E31A0533	

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FDP detail year: 2019

Activity Name: Faculty Development program

Title Name: Internet of Things

Date of Event: 08/07/2019 TO 09/07/2019

Name of Organizing Department: Department of CSE and IT

Name of coordinators: K.Giri Babu, Asst.professor,

Mallaiah, Asst.professor,

Name & Designation of Resource Person: Mr. Kalyan kanike

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: A thing, in the context of the Internet of things (IoT), is an entity or physical object that has a unique identifier, an embedded system and the ability to transfer data over a network. The goal behind the Internet of things is to have devices that self-report in real-time, improving efficiency and bringing important information to the surface more quickly than a system depending on human intervention. The Internet of Things (IoT) refers to a system of interrelated, internet-connected objects that are able to collect and transfer data over a wireless network without human intervention. The personal or business possibilities are endless.

Number of participants: 60

Document proofs:

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FACULTY DEVELOPMENT PROGRAM
ON
"INTERNET OF THINGS"
Organized by
CSE & IT Departments in 2019
In Association with PARTTECH SOLUTIONS
Date :08/07/2019 TO 09/07/2019

The brochure features a dark background with a network of white icons representing various IoT concepts like a lightbulb, a location pin, a factory, a truck, and a person. The Mahaveer Institute logo is in the top left corner.

Faculty Development Program on
"Internet of Things"
Date: 8th & 9th July 2019
Jointly organized
by
Department of CSE & IT
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

The banner is white with black text and features the Mahaveer Institute logo at the top center, a small icon of a person on the left, and a cloud icon on the right. It is displayed on a wall.

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Bandlaguda, Hyd-500 005.



Workshop detail year: 2018-2019

Activity Name: Workshop

Title Name: Ethical Hacking and Cyber Security

Date of Event:04/10/2018 TO 05/10/2018

Name of Organizing Department: Department of CSE and IT

Name of coordinators: M. Sreenivas Reddy, Asst.professor

V. Naresh Kumar Reddy Asst.professor

Name & Designation of Resource Person: Prof.Dr.Selva kumar,HOD IT,Annamalai university

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Ethical Hacking is an authorized practice of bypassing system security to identify potential data breaches and threats in a network. The company that owns the system or network allows Cyber Security engineers to perform such activities in order to test the system's defenses Ethical hacking involves an authorized attempt to gain unauthorized access to a computer system, application, or data. Carrying out an ethical hack involves duplicating strategies and actions of malicious attackers. Also known as "white hats," ethical hackers are security experts that perform these assessments White hat hacking or ethical hacking is an effective way to combat cyber-attacks, and help organizations and professionals understand the vulnerabilities in a network. If ethical hackers are able to get in, chances are that cyber criminals could as well

Number Of Participates:100

Document Proof: Brochure

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 **Mahaveer Institute of Science & Technology**
Vyasapuri Bandlaguda, Post:Keshavgiri,
Hyderabad -500005

2-Day workshop
On
"ETHICAL HACKING AND CYBER SECURITY"
Organized by
CSE & IT Departments – 2018
In Association with IIT Varanasi
&
Innovation Technology
Date :4/10/2018 to 5/10/2018

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Vyasapuri, Bandlaguda, Post:Keshavgiri, Hyderabad - 500005

PROUDLY PRESENTED BY CSE & IT STUDENTS FORUM "IGNITE"

ORGANISING A TWO DAY WORKSHOP ON
"ETHICAL HACKING & CYBER SECURITY"
IN ASSOCIATION WITH IIT VARANASI & INNOVATION TECHNOLOGIES
on 04th & 05th October, 2018

Venue: MIST SEMINAR HALL

 TECHNEX'19
Innovation in Technology

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Name of the Workshop/fdp/seminar: 2-DAY WORKSHOP ON
 " ETHICAL HACKING AND CYBER SECURITY
 Department Name : Computer Science & Engineering
 Participation List
 Date: 4/10/2018 - 5/10/2018

S.no	Name	Hall Ticket	Signature
1	P. Divya	19E31A0581	Divya
2	G. Raveena	19E31A0564	Raveena
3	S. Manisha Reddy	19E31A0592	Manisha
4	G. Harshini	19E31A0563	G. Harshini
5	M. Someshwari	19E31A0574	M. Someshwari
6	K. Shireesha	19E31A0569	K. Shireesha
7	T. Chandana	19E31A0585	Chandana
8	Shreeshthi Saxena	19E31A0595	Shreeshthi
9	N. Mounika	19E31A0576	Mounika
10	N. Dhavalaxmi	19E31A0591	Dhavalaxmi
11	Aleha Kumari	19E31A0578	Aleha
12	Halsa Fatima	19E31A0565	Halsa
13	Vikitha	19E31A0573	Vikitha
14	Mohammed. Mugtar Mohiuddin	19E31A0558	Mugtar
15	C. Karthik	19E31A0562	Karthik
16	R. Aditya Subramanyam	18E31A0578	Aditya
17	M. Habisshoodhan	19E31A0572	Habisshoodhan
18	M. Kamal Nadh	19E31A0575	Kamal
19	Nagandan Tripathi	19E31A0577	Tripathi
20	Seelna	18E31AD543	Seelna
21	Faisal Masood	18E31AD544	Faisal
22	Joy	18E31A0546	Joy
23	Najana Reddy	18E31A0549	Najana Reddy
24	Sujan	18E31AD556	Sujan
25	Rem See.	18E31AD571	Rem See.
26			
27			
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In charge

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FDP detail year: 2018

Activity Name: Faculty Development Program

Title Name: Introduction to Big Data Analytics

Date of Event: 12/04/2018

Name of Organizing Department: Department of CSE and IT

Name of coordinators: Jakkeer Hussian, Asst.professor,

Mallaiah, Asst.professor

Name & Designation of Resource Person: Mr.S. Shanmughavel trainer manager ICT Academy

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Big data analytics helps businesses and organizations make better decisions by revealing information that would have otherwise been hidden. Meaningful insights about the trends, correlations and patterns that exist within big data can be difficult to extract without vast computing power. Big data analytics is the use of advanced analytic techniques against very large, diverse data sets that include structured, semi-structured and unstructured data, from different sources, and in different sizes from terabytes to zeta bytes.

Number Of Participates :30


Document Proof :

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BIG DATA
FACULTY DEVELOPMENT PROGRAM
On
"INTRODUCTION TO BIG DATA ANALYTICS"
Organized by
CSE & IT Departments - 2018
In Association with PANTECH SOLUTIONS.
Date :04/12/2018 TO 05/12/2018

Photos:



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Innovate. Collaborate. Evolve.

A DECADE OF
AUGMENTING
NATION BUILDING

10
YEARS

CERTIFICATE OF PARTICIPATION

CNo: D19-185729
Date: 12-05-2018

K NAGARAJ

Mahaveer Institute of Science and Technology, Kesavagiri
has participated in 2 Day Faculty Development Program on
Introduction to Big Data Analytics
conducted by ICT Academy on 12-04-2018 to 12-05-2018 at
Mahaveer Institute of Science and Technology, Kesavagiri



In Authentication
and Production of Academy

K. Nagaraj

K. Nagaraj
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Name of the Workshop/fdp/seminar: 2-DAY FACULTY DEVELOPMENT PROGRAM "INTRODUCTION TO BIG DATA ANALYTICS"
Department Name : COMPUTER SCIENCE AND ENGINEERING
Date: 12/4/2018-
Participation List

S.no	Name	Hall Ticket	Signature
1)	A. PARVA	18E31A0501	A. Parva
2)	ABDUL AZIZ MASOOD	18E31A0527	Abdul Aziz
3)	M. Neesha	17E31A0535	M. Neesha
4)	E. Sarath	18091A0523	E. Sarath
5)	M. Seema	19E31A0573	M. Seema
6)	K. Srikanth	17E31A0568	K. Srikanth
7)	T. Sai Kumar	18E31A0597	T. Sai Kumar
8)	K. Varun	12E31A0567	K. Varun
9)	V. Sandeep	16E31A05F1	V. Sandeep
10)	K. Sowmya	16E31A05F8	K. Sowmya
11)	HUSNA HIBA	12E31A0517	Husna
12)	JANUMALLY GAYATHRI	12E31A0519	Gayathri
13)	KANKATI ARAVIND	12E31A0520	Aravind
14)	KACULA VISHAKA	12E31A0521	Vishaka
15)	KONGARI CHANDANA	12E31A0522	Chandana
16)	Keerthi	14E31A0521	Keerthi
17)	Priyanka	14E31A0522	Priyanka
18)	Sravani	14E31A0523	Sravani
19)	AKSHIT KUMAR	14E31A0524	Akshat
20)	Saprosal	14E31A0525	Saprosal
21)	Ankam Vinodha	16E31A0504	Vinodha
22)	AVULA VAISHNAVI	16E31A0505	Vaishnavi
23)	Badam Abhishek	16E31A0506	Abhishek
24)	Bijju Nishanth Reddy	16E31A0508	Nishanth
25)	Gopreddy Ankit Reddy	16E31A0512	Ankitha
26)	MU MALAN	16E31A0529	Malan
27)	MADDI MAIBU	12E31A0530	Maibu
28)	MANDAPURAM VINITHA	12E31A0532	Vinitha
29)	MID ISMAIL	12E31A0533	Ismail

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9



Workshop detail year: 2017

Activity Name: Workshop

Title Name: IOT and Ethical Hacking

Date of Event: 22/12/2017 TO 23/12/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: M.Swapna, Asst.professor,

K.V.B.K.Naga Sree, Asst.professor

Name & Designation of Resource Person: Pro.Jaya Shanker ,CSE Dept,VIT University.

Session: 9.00 A.M TO 6.00 P.M

Workshop Summary: An ethical hacker is a security expert's who legally hacks a computer to detect risks and illegal access Every security professional must know all devices within the network, including the Internet of things (IoT), thoroughly in the core of Ethical Hacking Ethical hacking involves an authorized attempt to gain unauthorized access to a computer system, application, or data. Carrying out an ethical hack involves duplicating strategies and actions of malicious attackers Also known as "white hats," ethical hackers are security experts that perform these assessments.

Number Of Participates : 120

Document Proof:

Brochures:



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2-Day workshop
On
"IOT & ETHICAL HACKING"
Organized by
CSE & IT Departments - 2017.
In Association with EDUTECH PVT LTD.
Date:

 **MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY**
Bandlaguda, Keshavgi, Hyderabad.

TWO day Workshops
on **"IOT & Ethical Hacking"**

Organised by: Department of CSE & IT - CSIT Forum
in Association with IIT Kanpur - Techkriti'18

22-12-2017 IOT
23-12-2017 Ethical Hacking
9am to 6pm

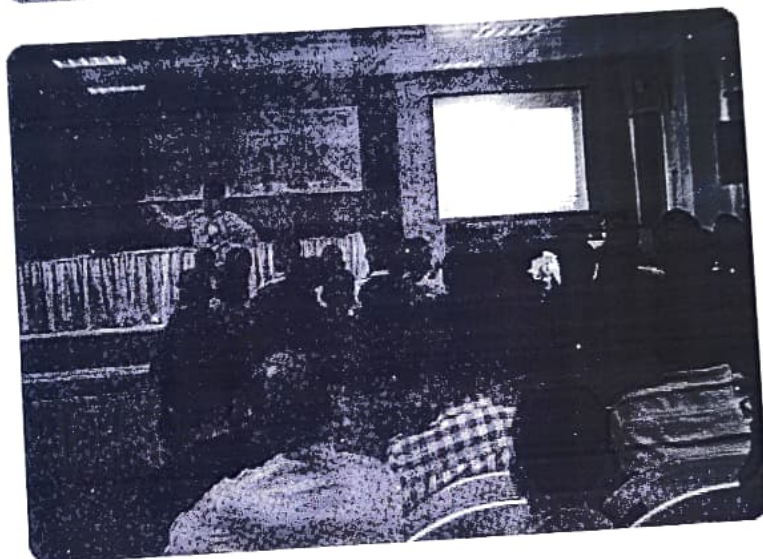
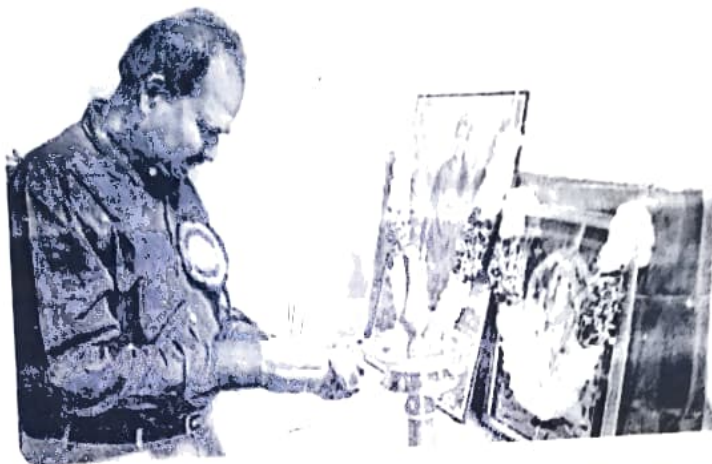
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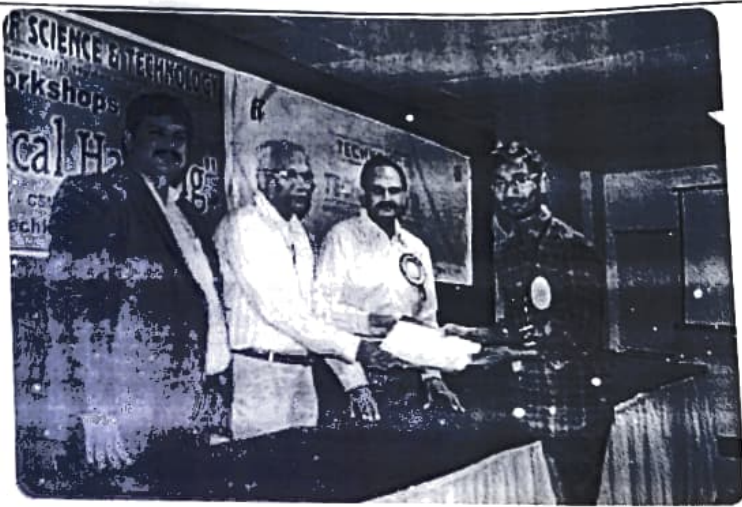


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Name of the Workshop/fdp/seminar: IOT AND ETHICAL HACKING WORKSHOP

Department Name: computer science & Engineering
Participation List

Date: 22/12/2017 -
23/12/2017

S.no	Name	Hall Ticket	Signature
1.	AWARY NAVYA	16M31A0505	A. Navya
2.	JAKKULA SAI NAVYA	16G11A0503	S. Sai Navya
3.	MOHAMMED SADIQ IMAD	176H1A0509	M. MOHAMMEED
4.	KONDA SOWMYA	16E31A0518	K. Sowmya
5.	V SANDEEP	16E31A05F1	V. Sandeep
6.	Addagatta Haminath	17E31A0551	Haminath
7.	Akula Vasun gand	17E31A0552	Vasun
8.	Ambati pooja	17E31A0554	Pooja
9.	Angula Laxminath Reddy	17E31A0555	Laxminath
10.	Baithumaka Tarika	17E31A0556	Tarika
11.	RANAGIRI SHEKAR	15M31A0554	Ranagiri
12.	Samala kumar	15M31A0554	Samala
13.	Ganga shiva kumar	15M31A0522	Ganga
14.	P Rakesh	16M31A0543	Rakesh
15.	Pamula saharsh	16M31A0545	Pamula
16.	GURRAM MANI RUPAK	17E31A0516	Gurram
17.	KOPPULA ANUSHRI	17E31A0523	Anushri
18.	KURA AKHILESH	17E31A0525	Akhilesh
19.	L ANIKETH SINGH	17E31A0526	Aniketh
20.	LONE HARISH.	17E31A0527	Lone
21.	Santosh	16E31A0599	Santosh
22.	A212	17E31A0502	A212
23.	Charthanya	16E31A0504	Charthanya
24.	Ajay	16E31A0548	Ajay
25.	Sateesh chandra.	16E31A0549	Sateesh
26.	Nathi Alekya	16E31A0535	Nathi
27.	pappada kalyan	16E31A0538	Pappada
28.	Papineni Manoj Kumar	16E31A0541	Papineni
29.	Peeru Anudeep	16E31A0542	Anudeep

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Seminar detail year: 2017

Activity Name: Seminar

Title Name: Recent Trends In Software Process Development

Date of Event:29/09/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: M. Srineevas Reddy, Asst.professor,

S.Srineevas, Asst.professor

Name & Designation of Resource Person: Mr. Srikanth Bandi

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: The biggest trends for suggest that healthcare, education, travel industries, and social media will use AI for personalized experiences, assistance, and prediction services. AI will be the new competitive edge for industries across the spectrum, changing the way we think about human involvement and resources. A rise in computer vision applications to monitor public spaces through data sensors and cameras. With the help of artificial neural networks, the apps will be able even to monitor social distancing in the post-pandemic world.

Number Of Participates:115

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Brochures:

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“RECENT TRENDS IN SOFTWARE PROCESS DEVELOPMENT”
SR AUTOMATION
Organized by
CSE & IT Departments - 2017
Date :29/9/2017



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Name of the Workshop/fdp/seminar: **RECENT TRENDS IN SOFTWARE PROCESS DEVELOPMENT**
Department Name: **Computer Science & Engineering** Date: **29/9/2017**
Participation List

S.no	Name	Hall Ticket	Signature
1	Gubba Harshavardhan	17E31A0564	G. Harshavardhan
2	Hosi Shankar Sharma	17E31A0565	H. Shankar
3	KAREEDY VAMSHI	17E31A0567	V. Vamshi
4	Kavali Srikanth	17E31A0568	S. Srikanth
5	KURMETI REVANTH	17E31A0570	R. Revanth
6	Borra Sameshwar Reddy.	17E31A0558	S. Sameshwar
7	Chippa Srilakshmi	17E31A0559	S. Srilakshmi
8	choleti Prasanna	17E31A0560	P. Prasanna
9	Doragalla Madhu	17E31A0562	M. Madhu
10	Grossigani Veena	17E31A0563	V. Veena
11	Addagatta Harinath	17E31A0571	H. Harinath
12	Akula Varun Soud	17E31A0572	V. Varun
13	Ambati Pooja	17E31A0574	P. Pooja
14	Anugu Lakshminath Reddy	17E31A0554	R. Reddy
15	Bairamkunta Trinani	17E31A0555	T. Trinani
16	MS S VYBHAV	17E31A0571	V. Vybhav
17	Mandagani Niharika	17E31A0572	N. Niharika
18	Megavath Kondal	17E31A0575	K. Kondal
19	Nadella Jahnani	17E31A0579	J. Jahnani
20	P.Latesh.	17E31A0581	L. Latesh
21	Addagatta Harinath	17E31A0551	H. Harinath
22	Akula Varun Soud	17E31A0552	V. Varun
23	Ambati Pooja	17E31A0554	P. Pooja
24	Anugu Lakshminath Reddy	17E31A0555	R. Reddy
25	Bairamkunta Trinani	17E31A0556	T. Trinani
26	Syed Saif Ali	16E31A05A4	S. Saif
27	K. Shalith Chandra	16E31A05C8	S. Shalith
28	MOHAMMAD Suljia Ahmed	16E31A05D3	S. Suljia
29	M.Vikash	16E31A05D4	V. Vikash

In/charge

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Workshop detail year: 2017

Activity Name: Workshop

Title Name: Android Application Development

Date of Event:23/03/2017 TO 25/03/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: D. Ramana Kumar Associate Professor

S. Sreenivas Assistant Professor

Name & Designation of Resource Person:Mr.Md.Shabbir

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Android software development is the process by which applications are created for devices running the Android operating system. Google states that "Android apps can be written using Kotlin, Java, and C++ languages" using the Android software development kit (SDK), while using other languages is also possible. The official language for Android development is Java. Large parts of Android are written in Java and its APIs are designed to be called primarily from Java. It is possible to develop C and C++ app using the Android Native Development Kit (NDK), however it isn't something that Google promotes.

Number Of Participates :120

Document Proof :


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About the College

As a young and vibrant quality institution, MIST has a primary focus on a holistic and holistic to provide quality education to its students to help them evolve as competent professionals to fight against the global challenges. The college is in the forefront to meet this objective. A new curriculum is being introduced to the students to help them to have the best of modern education by studying their lives to the rhythm of tomorrow.

About CSE & IT Dept

The Department of CSE & IT provides the best of knowledge of students effectively which can be taken into account by the industry. With an experienced faculty members having excellent academic background, the department provides classroom lectures with computer aided learning tools to help students gain a rewarding experience.

About the Workshop

Android software development is the process by which applications are created for devices running the Android operating system. "Android apps can be written using Kotlin, Java, and C++ languages" using the Android software development kit (SDK), this using the languages is also possible. All non-JVM languages, such as Go, Rust, C++ or JavaScript, need the help of JVM language code, that may be supplied by the app or through AOT support. Java programming language and tool for application development for support for both Android and iOS.

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 S. Sridharan Reddy, Chairman
 SH. S. Surendar Reddy, Secretary

DIRECTOR
 Dr. H. S. M. Murthy

PATRON
 K. S. S. Reddy, Principal

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 Dr. Reshma Prof. CSE Dept.
 Mr. S. Srinivas, Asst. Prof. and Asst. DIT
 Mr. A. Shiva Kumar, Asst. Prof. Dept. of CSE
 O. Ramana Kumar, Asst. Prof. and Asst. DIT
 N. Venkatesh Reddy, Asst. Prof. Dept. of IT
 N. Srinivas Reddy, Asst. Prof. Dept. of CSE
 Mr. Srinivas Reddy, Asst. Prof. Dept. of CSE

PROGRAM COORDINATORS
 Mr. D. Ramana Kumar, CSE Department
 Mr. Siddi Srinivas, IT Department

MAR 23, 2017 To MAR 25, 2017

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Workshop on
ANDROID APPLICATION DEVELOPMENT

Organized by
 Department of Computer Science and
 Engineering
 &
 Information Technology

Photos:



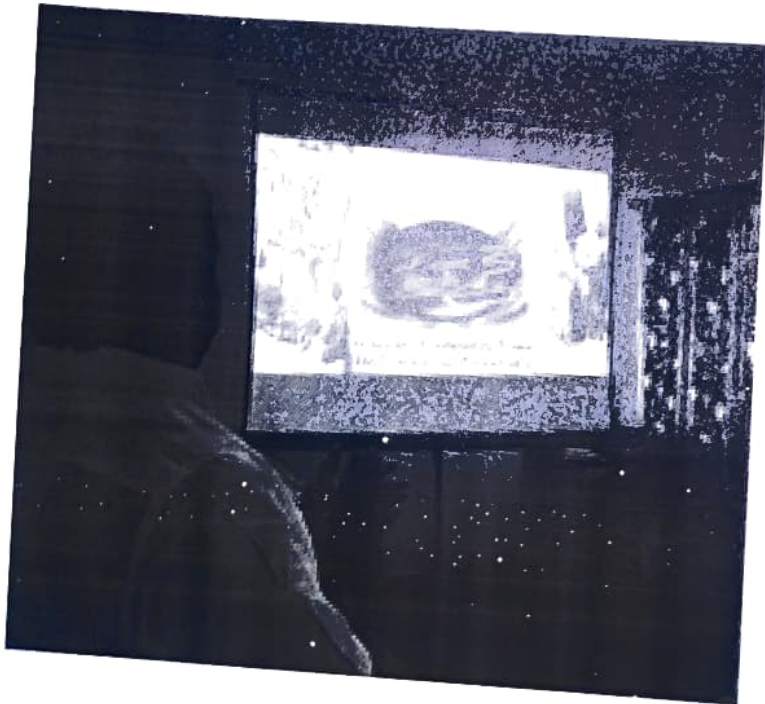
K. S. S. Reddy
 PRINCIPAL
 MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
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Tel: 040-64596979,8978380692,, Fax: 040-64593
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: ANDROID APPLICATION DEVELOPMENT

Department Name: computer science & Engineering
Participation List

Date: 23/3/17 - 25/3/17

S.no	Name	Hall Ticket	Signature
1.	A ddagatla Harinath	17E31A0551	Harinath
2.	Akhla Vasungoud	17E31A0552	Narant
3.	Ambati pooja	17E31A0554	Pooja
4.	Anuga Laxmikanth Reddy	17E31A0555	Laxmikant
5.	Baithuthaka Triveni	17E31A0556	Triveni
6.	Anvay Navya	16M31A0505	A. Navya
7.	Jakkula Sai Divya	16641A0503	J Sai Divya
8.	MOHAMMED SAJIB IMAD	176411A0509	Mohammed
9.	Konda Soumya	16631A0518	Soumya
10.	K Sandeep	16E31A0511	K Sandeep
11.	Boora Sureshwar Reddy	17E31A0558	Sureshwar
12.	Chippa Sri Lakshmi	17E31A0559	Srilakshmi
13.	Challeti Prasanna	17E31A0560	Prasanna
14.	Doragolla Madhu	17E31A0561	Madhu
15.	Gosangari Veena	17E31A0563	Veena
16.	Gubba Harsha Vardhan	17E31A0564	Harsha Vardhan
17.	Hazi shahbaz sharma	17E31A0565	shahbaz
18.	KAREDDY SVAMSHI	17E31A0567	svamshi
19.	KAVALI SRIKANTA	17E31A0568	Srikanta
20.	KORMETI REVANTH	17E31A0570	Revanth
21.	MS S VYBhav	17E31A0571	Vybhav
22.	Niharika.	17E31A0572	Niharika
23.	Kondal	17E31A0575	Kondal
24.	Jahnvi	17E31A0579	Jahnvi
25.	Lakesh	17E31A0581	Lakesh
26.	A shripasha	17E31A0501	A. Shripasha
27.	Bandaru Vasunkumar	17E31A0502	Vasunkumar
28.	BARGE SUPRIYA	17E31A0504	Supriya
29.	Chellujo Anusha	17E31A0507	Anusha

In charge

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Hod sign



Workshop detail year: 2017

Activity Name: Workshop

Title Name: Block chain Technologies

Date of Event: 05/01/2017

Name of Organizing Department: Department of CSE and IT

Name of coordinators: D. Ramana Kumar Associate Professor

S. Sreenivas Assistant Professor

Name & Designation of Resource Person: Mr. Raghunath

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain. Business runs on information. The faster it's received and the more accurate it is, the better. Blockchain is ideal for delivering that information because it provides immediate, shared and completely transparent information stored on an immutable ledger that can be accessed only by permissioned network members. A blockchain network can track orders, payments, accounts, production and much more.

Number Of Participates : 105

Document Proof :

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About the College

As an Institute committed to quality education, MIT was a pioneer among the technology institutes to address the needs of the students to help them evolve as competent professionals in the highly competitive world. The Institute has a vision to be the best among all to meet this objective. A new civilization is emerging in the world. The students have to be equipped with the skills to study using their lives to the rhythm of tomorrow.

About CSE & IT Dept.

The Department of CSE & IT provides the finest of knowledge of latest concepts which meet the highest level of competency required by the industry. We are equipped with modern hardware, software, and computer aided demonstrations enabling their learning rich and rewarding experience.

About the Workshop

Block chain is a system of recording information in a way that makes it difficult to tamper or change, test, or cheat the system. A block chain is essentially a type of ledger of transactions that is duplicated and distributed across the entire network of computer systems on the block chain. Each block in the chain contains a number of transactions, and every time a new transaction occurs on the block chain, a record of its occurrence is added to every participant's ledger.

Organising Committee

CHIEF PATRON

Dr. S. Sudarshan Reddy, Chairman
Dr. S. Suresh Reddy, Secretary

DIRECTOR

Dr. B. B. & Mr. B. B.

PRINCIPAL

K. S. S. Reddy, Principal

CONVENOR

Dr. S. S. Reddy, Prof. CSE Dept.
Dr. S. S. Reddy, Asst. Prof. and Dept. Of IT,
Mr. A. Shiva Kumar, Asst. Prof. Dept. of CSE,
Dr. Ramana Kumar, Asst. Prof. Dept. Of CSE.

Mr. N. S. Reddy, Asst. Prof. Dept. Of IT,
Mrs. M. Swarna, Asst. Prof. Dept. Of CSE,
Mr. S. S. Reddy, Asst. Prof. Dept. Of CSE.

PROGRAM COORDINATORS

Mr. D. Ramana Kumar, CSE Department
Mr. Siddhi Srinivas, IT Department

05/01/2017

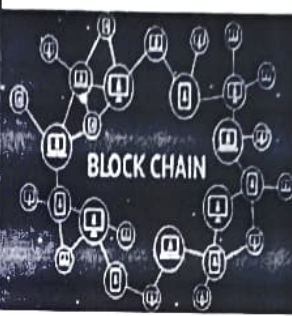


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Website: www.mist.ac.in



One-Day Workshop on Block chain Technologies

Organized by

Department of Computer Science and Engineering
&
Information Technology

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Bandlaguda, Hyd-500 005.

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Name of the Workshop/fdp/seminar: BLOCK CHAIN TECHNOLOGIES

Department Name : Computer Science & Engineering
 Participation List

Date: 5/1/2017

S.no	Name	Hall Ticket	Signature
1.	Addagatta Harinath	17E31A0551	Harinath
2	A. Varun Goud	17E31A0552	A. Varun
3	Ambati pooja	17E31A0555	Ambati
4.	D. Madhu	17E31A0562	Madhu
5.	Hari Shankar Sharma	17E31A0565	Shankar
6.	CHENCHU HARISH	17E31A0509	Harish
7.	D. GANESH	17E31A0510	Ganesh
8.	G. HARIKA	17E31A0512	Harika
9.	GANECHARY SHREYA	17E31A0514	Shreya
10	GETHIKA C	17E31A0515	Gethika
11.	HARINATH	17E31A0551	Harinath
12.	Varun	17E31A0552	Varun
13.	Pooja	17E31A0554	Pooja
14.	Madhu	17E31A0556	Madhu
15.	TRIVEDI	17E31A0559	Trivedi
16	AVVAJ NAVYA	16M31A0505	Navya
17	JAKKULA SAIDIVYA	16M31A0503	Saidivya
18	MOHAMMED SADIS IMAD	126H1A0509	MOHAMMED
19	KONDA SOOMY	16E31A0518	Soomy
20	Y Sandeep	16E31A0511	Sandeep
21	MSS VYBHAV	17E31A0571	Vybhav
22	Madhavi Niharika	17E31A0572	Niharika
23	Megavathi Kondal	17E31A0575	Kondal
24	Nadella jahnvi	17E31A0579	Jahnvi
25.	P. Lokesh	17E31A0581	Lokesh
26.	Sanudhara Saitija	17E31A0586	Saitija
27.	Srusani Vidhya	17E31A0587	Vidhya
28.	Syed Abdul Raheem	17E31A0588	Raheem
29.	Syed Afridi	17E31A0589	Afridi

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Workshop detail year: 2016

Activity Name: Workshop

Title Name: Artificial Intelligence & Machine Learning

Date of Event: 22/01/2016

Name of Organizing Department: Department of CSE and IT

Name of coordinators: D. Ramana Kumar Associate Professor

S. Sreenivas Assistant Professor

Name & Designation of Resource Person: Hema sri

Session: 10:00 A.M TO 12:00 P.M

Workshop Summary: Artificial intelligence is a technology which enables a machine to simulate human behavior. Machine learning is a subset of AI which allows a machine to automatically learn from past data without programming explicitly. The goal of AI is to make a smart computer system like humans to solve complex problems. AI is an automated decision-making system, which continuously learn, adapt, suggest and take actions automatically. At the core, they require algorithms which are able to learn from their experience. This is where Machine Learning comes into the picture.

Number Of Participates: 95

Document Proof:

Brochures:

Kanish
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About the College
 As an institute committed in quality education, MIST aims at providing learning with a Technology edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2008, it has been tuning itself to meet this objective. A new civilization is emerging on our lives. This civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

About CSE & IT Dept.
 The Department of CSE & IT quenches the thirst of knowledge of students effectively which means the highest level of competency required by the industry. With its experienced faculty members having excellent academic backgrounds, it trains students supplementing classroom lectures with computer aided demonstrations making their learning a rich and rewarding experience.

About the Workshop
 Artificial Intelligence and machine learning are the part of computer science that are correlated with each other. These two technologies are the most trending technologies which are used for creating intelligent systems. Artificial Intelligence is a field of computer science which makes a computer system that can mimic human intelligence. It is comprised of two words "Artificial" and "Intelligence", which means "a human-made thinking power".

Organising committee

Dr. S. Sudarshan Reddy Chairman
Dr. B. K. Ramesh Reddy Secretary

Dr. H. P. N. Murthy

Dr. S. S. N. Prasad Principal

Dr. J. L. Lakshmi Prasad
 Head of Department, Department of IT
 Mahaveer Institute of Science & Technology,
 Bandlaguda, Hyderabad-500 005.

Dr. S. S. N. Prasad
 Head of Department, Department of CSE
 Mahaveer Institute of Science & Technology,
 Bandlaguda, Hyderabad-500 005.

Dr. S. S. N. Prasad
 Head of Department, Department of CSE
 Mahaveer Institute of Science & Technology,
 Bandlaguda, Hyderabad-500 005.

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Artificial Intelligence
Machine Learning

One-Day Workshop on

AI & Machine learning

Organized by
 Department of Computer Science & Engineering and Information Technology

Photos



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 Bandlaguda, Hyd-500 005.



Name of the Workshop/fdp/seminar: **ARTIFICIAL INTELEGENCE & MACHINE LEARNING**
Department Name : **Computer Science & Engineering** Date: **22/1/2016**
Participation List

S.no	Name	Hall Ticket	Signature
1.	A. SHIRISHA	17E31A0501	A. Shirisha
2.	BANDARI VARUNKUMAR	17E31A0502	B. Varunkumar
3.	BODGEE SUPRIYA	17E31A0504	S. Supriya
4.	CHEEMALA MAHESH	17E31A0507	M. Mahesh
5.	CHELLOJU ANUSHA	17E31A0508	C. Anusha
6.	Chukkani Shreya	17E31A0548	S. Shreya
7.	K. Sujana	17MB1A0530	K. Sujana
8.	A. Rishika	17MB1A0505	A. Rishika
9.	AFREEN	17E31A0546	A. Afreen
10.	Saigani Shreya	17E31A0549	S. Shreya
11.	Syed Saif Ali	16E31A05A4	S. Saif Ali
12.	M. Vikas	16E31A05D4	M. Vikas
13.	Saidhu Rathan	16E31A0598	S. Rathan
14.	J. Sai Divya	16611A0503	J. Sai Divya
15.	T. pavan kalyan	17E31A0591	T. Pavan Kalyan
16.	Away Navya	16M11A0505	A. Navya
17.	Jakkula Sai Divya	16611A0508	J. Sai Divya
18.	MOHAMMED SAIB IMAD	176H1A0509	M. Saib Imad
19.	KONDA Sowmya	16E31A0518	K. Sowmya
20.	Y sandeep	16E31A05F1	Y. Sandeep
21.	Addagalla Harinath	17E31A0551	A. Harinath
22.	Atula Varun Goud	17E31A0552	A. Varun Goud
23.	Ambeti pooja	17E31A0554	A. Pooja
24.	Aruna Lakshmi Reddy	17E31A0555	A. Lakshmi Reddy
25.	Baithumats Torveni	17E31A0556	B. Torveni
26.	GOSAMANI VEENA	17E31A0563	G. Veena
27.	Gubba bhasha Vardham	17E31A0564	G. Bhasha Vardham
28.	KAREDDY VANISHA	17E31A0565	K. Vanisha
29.	Kavali Srikantha	17E31A0567	K. Srikantha

In charge

Hod sign



**MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES**

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR:-2020-21

**ACTIVITY NAME : 3 days FDP program on PREFAB TECHNOLOGIES
AND BIM IN CIVIL ENGINEERING with Build next infracon pvt ltd
conducted by mahaveer instistute of science and technology ,civil department**

2. Title: faculty development program(FDP)

3. date time: 26-08-2020 to 28-08-2020 /4.00pm to 6.00 pm

4. name of the organizing department: Civil engineering

5. name of the co-Organization: Build next infracon pvt ltd

6. Name of the Designation of Resource person: Md. Manzoor Akthar

DAY-1:

- Introduction to Prefab Technology
- Modern materials in Prefab Technology
- Modular and Modern Prefab Building Technology

DAY-2:

• Introduction to building Information Modelling
and its Benefit in Civil Engineering

• Building Information Modelling in Prefab
Technology

• Introduction to Sketchup 3D and its Benefit in
Civil Engineering

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DAY-3:

- Steel Structure presentation in Sketchup

Software.

- Pre fab and other conventional BIM in Sketchup.
- Current Best Projects in the world.

7. workshop summery:

With today's High Demand for onstruction, a small pool of available and trained trade workers, and the need to build quicker and smarter, finding a way to increase productivity and efficiency is every project team's goal.

8. number of participants:73

9. documents proofs:

photos:

brochure:


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BANGALORE, INDIA



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Approved by AICTE, Affiliated to JNTU Hyderabad,
Visakhapatnam, Bandlaguda, Hyd-500 005, Hyderabad

A Three Day National Level
Faculty Development Program

On
"PREFAB TECHNOLOGY &
BIM IN CIVIL ENGINEERING"



Resource Person:
Md Manzoor Akthar
Manager (Pre-Fab)
BUILD NEXT

Scheduled From
26th to 28th August-2020
Timings: 4:00 pm to 6:00 pm
Organized By
**Department of
Civil Engineering**

Organized Committee:

Chief Patrons:

Smt. S. Jayalaxmi, Chairman
Sri S. Surender Reddy, Secretary
Sri S. Dhanuraj Reddy, Joint Secretary

Patron:

Dr. K. S. S. N. Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Convener:

Mr. Ch. Swethamber, Associate Professor &
HOD, Dept. of Civil Engineering

Co-Conveners: (contact for details)

1 Mrs. Dr. M. Vasanthi Laxmi, Associate
Professor
2 Mrs. K. Jyothi - Assistant Professor

Program Coordinators:

1 Mr. B. Ramana Kumar - Assistant Professor
2 Mr. K. Sai Pradeep - Assistant Professor
3 Mr. P. Anil - Assistant Professor
4 Mr. Sai Kumar Sagar - Assistant Professor

Contact Details:

Feel free to ask your queries either by E-Mail:
c3hodcivil@gmail.com (or) Contact -
8919914109, 8500311673

About the College:

Mahaveer Institute of Science & Technology
(MIST) established in the year 2001 by Mahaveer

About the Department:

The Civil Engineering Department of the college was established in 2011 which offers B-Tech and Diploma courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

Topics to be covered:

Day 1:

- Introduction to Prefab Technology
- Modern materials in Prefab Technology
- Modular and Modern Prefab Building Technology

Day 2:

- Introduction to building Information Modelling and its Benefit in Civil Engineering
- Building Information Modelling in Prefab Technology

- Introduction to Sketchup 3D and its Benefit in Civil Engineering

Day 3:

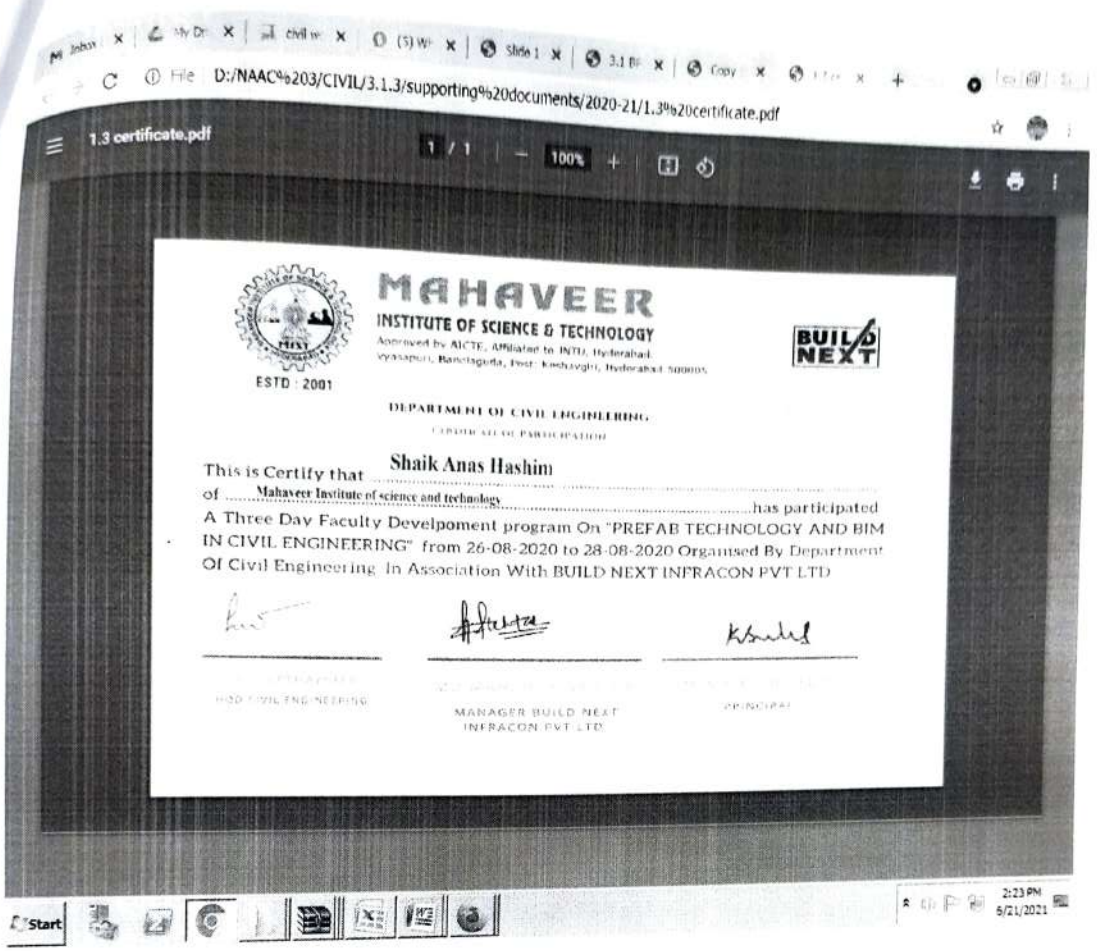
- Steel Structure presentation in Sketchup Software
- Pre fab and other conventional BIM in Sketchup.
- Current Best Projects in the world.

About the FDP:

- With today's High Demand for Construction, a small pool of available and trained trade workers, and the need to build quicker and smarter, finding a way to increase productivity and efficiency is every project team's goal.

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Bandlaguda, Hyd-500 005.

2:08 PM
6/21/2021





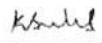
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Vyasaapur, Banatiguda, Post - Kothavathi, Hyderabad 500005.



DEPARTMENT OF CIVIL ENGINEERING
CERTIFICATE OF PARTICIPATION

This is Certify that **Shaik Anas Hashim**
of Mahaveer Institute of science and technology has participated
A Three Day Faculty Development program On "PREFAB TECHNOLOGY AND BIM
IN CIVIL ENGINEERING" from 26-08-2020 to 28-08-2020 Organised By Department
Of Civil Engineering. In Association With BUILD NEXT INFRACON PVT LTD

		
_____ HOD CIVIL ENG. DEPT	_____ MANAGER BUILD NEXT INFRACON PVT LTD	_____ PRINCIPAL

Principal
PRINCIPAL
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Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar: 3 days FDP program on PREFAB
TECHNOLOGIES AND BIM IN CIVIL ENGINEERING with Build next inracon pvt ltd
conducted by mahaveer instistute of science and technology ,civil department

Department Name : CIVIL ENGINEERING

Date: 26-08-2020 to 28-08-2020

Participation List

SL No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	A.Janakij.
2	17E31A0102	ARSHI FIRDAUSH	A. Firdaush
3	17E31A0103	B SOHAN LAL	Sohan
4	17E31A0105	BHUKYA RAJU	B. Raju
5	17E31A0107	BOLLAM VIJAY KUMAR	B. Vijay kumar
6	17E31A0108	CHELUMALLA VIKAS REDDY	Vikas Reddy
7	17E31A0110	D TEJA	D Teja
8	17E31A0113	DEVALLA SMARANI	Devala
9	17E31A0121	M A GHANIUDDIN	M.A. Ghaniuddin
10	17E31A0122	MADDELA ARUN KUMAR	Arun kumar
11	17E31A0128	MOHD MAJEED UDDIN	M. Ajeed uddin
12	17E31A0135	PAKALA SAI PRASAD	P. Sai prasad
13	17E31A0138	SHARAVATH SREEDHER	S. Sreedhar
14	17E31A0139	SHIVARATRIN KUMAR	SHIVARATRIN
15	17E31A0140	SIDDAMSETTI AVINASH	S. Avinash

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16	17E31A0141	SK REHMATHBABA	SK RehmathBABA
17	17E31A0142	SUNKARA HARSHAVARDHAN	Harsha
18	17E31A0143	TURUKA PAVANI	Pavani
19	17E31A0144	YATHAM SAI YASHASWINI	Yashaswini
20	18E35A0101	ADNAN ABDUL WASE	Abdul wasef
21	18E35A0102	BADALA VARA PRASAD	B.VARA PRASAD
22	18E35A0106	KOLLA KRANTHI KUMAR	Kranthi Kumar
23	18E35A0107	MANKA TUSHAL YADAV	Tushal
24	18E35A0108	MERUGU ROHITH	M. Rohith
25	18E35A0109	MULLUKUNTLA MOUNIKA	Mounika
26	18E35A0110	POCHAGARI ALOK	P. ALOK
27	18E35A0111	P DEEPA SREE	Deepa sree
28	18E35A0112	P RAGHAVENDAR	P. Raghavendar
29	18E35A0113	SANDADI TEJASWINI	Tejaswini
30	18E35A0114	UPUTHALLI VENUGOPAL	Venu gopal
31	17H11A0102	ABUBAKAR	Abubakar
32	17H11A0118	MOHAMMED ALTHAF	Althaf
33	17H11A0119	MOHAMMED ASIM ADNAN	Asim Adnan
34	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	Venkat
35	19E31A0104	D SAKETH	D Saketh
36	19E31A0105	GANGADHARI ARAVIND	Aravind
37	19E31A0106	GANTA SHRAVAN KUMAR	Shravan
38	19E31A0107	HFAZUDDIN MOHAMMED ABDULLAH	Md. Abubakar
39	19E31A0108	HANUMANTHU ABHISHEK	Abhishek

Principal
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Hyderabad-500 005


Yasapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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40	19E31A0109	JARSINGI CHANDRAMOULI	Chandramouli
41	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	Harsha vardhan
42	19E31A0111	JUVERIA MAHVEEN	J. MAHVEEN.
43	19E31A0112	KALAL VINAY GOUD	Vinay
44	19E31A0113	KATROTH SRINATH	K. Srinath
45	19E31A0114	KUMMARI YASHWANTH	Yashwanth.
46	19E31A0115	KURASAM ANU	K. Anu.
47	19E31A0116	LAKAVATH GANESH	L. Ganesh.
48	19E31A0117	MARSAKATLA KEERTHI	Keerthi
49	19E31A0118	MOHD FAIZ UDDIN	Faiz uddin.
50	19E31A0119	MOHD MISBAHUDDIN	Misbahuddin
51	19E31A0120	N SHIVA SHANKER	N. Nikhil
52	19E31A0121	NENAVATH NIKHIL	Nikhil
53	19E31A0122	PAVULOORI MAHESH	Mahesh
54	19E31A0123	PERUMALLA RACHANA	P. Rachana.


In charge


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasaapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1.YEAR:-2020-21

ACTIVITY NAME : **3 days fdp program on Emerging Technologies in Civil Industry associated with KG MECH pvt.ltd** by mahaveer instistute of science and technology ,civil department

2. Title: faculty development program(FDP)
3. date time: 11-08-2020 to13-08-2020/11.30 am to 1.00 pm
4. name of the organizing department: Civil engineering
5. name of the co-0rganization: with KG MECH pvt.ltd
6. Name of the Designation of Resource person: Mohd Abdul Nayeem Technical Manager

DAY-1:

- Introduction to Building services
- Introduction to Revit software& applications of software in high rise buildings
- Rivet Tools.

DAY-2:

- Introduction of project &family templates ,
- ribbon tools. Levels or Elevation, creation of architecture♣ 3D model,
- family types.

DAY-3:

- Linking the Cad files in revit . Interior design
- material creation . Massing
- site , Topo surface. Walkthrough.



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Vyasaapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.

ESTD 2001

CERTIFICATE OF APPRECIATION

This is to certify that

MOHID ABDUL NAYEEM

Technical Manager at KG MECH PVT LTD, Hyderabad has delivered his lecture in A 3 Day National Level Faculty Development Programme on "Emerging Technologies in Civil Industry" from 11th to 13th August 2020. Organized by the Department of Civil Engineering

 DR. M. VASANTHA LAKSHMI Associate Professor Civil Dept. co-convenor	 HOD, Civil Engineering Convenor	 Principal Chairman
---	--	--

Mohid Abdul Nayeem
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar 3 days fdp program on Emerging 2
Technologies in Civil Industry associated with KG MECH pvt.

Department Name : CIVIL ENGINEERING

Date: 11-08-2020 to 13-08-2020

Participation List

SL No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	A. Janaki
2	17E31A0102	ARSHI FIRDAUSH	Firdaus
3	17E31A0103	B SOHAN LAL	Sohan Lal
4	17E31A0105	BHUKYA RAJU	B. Raju
5	17E31A0106	BHUKYA RAVIKUMAR	Ravi Kumar
6	17E31A0107	BOLLAM VIJAY KUMAR	B. VIJAY kumar
7	17E31A0108	CHELUMALLA VIKAS REDDY	Vikas Reddy
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	C. Manikanta
9	17E31A0110	D TEJA	D. Teja
10	17E31A0113	DEVALLA SMARANI	D- SMARANI
11	17E31A0116	HALAVATH HARI KRISHNA	Hari Krishna
12	17E31A0121	M A GHANIUDDIN	Ghaniuddin
13	17E31A0122	MADDELA ARUN KUMAR	Arun. Kumar
14	17E31A0125	MOHAMMED MUQTAR PATEL	Muqtar Patel
15	17E31A0128	MOHD MAJEED UDDIN	Majeed Uddin

Kishor
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Website: www.mist.ac.in,

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16	17E31A0135	PAKALA SAI PRASAD	P. Saiprasad
17	17E31A0138	SHARAVATH SREEDHER	Sreedher
18	17E31A0139	SHIVARATRIN KUMAR	Shivasafeen Kumar
19	17E31A0140	SIDDAMSETTI AVINASH	S. Avinash
20	17E31A0141	SK REHMATHBABA	Rehmath Baba
21	17E31A0142	SUNKARA HARSHAVARDHAN	Harsh Vardha
22	17E31A0143	TURUKA PAVANI	T. PAVANI
23	17E31A0144	YATHAM SAI YASHASWINI	Sai yashaswini
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25	18E35A0102	BADALA VARA PRASAD	B. Vara Prasad
26	18E35A0105	DONTHARABOINA KIRAN KUMAR	Kiran Kumar
27	18E35A0106	KOLLA KRANTHI KUMAR	K. Kranthi
28	18E35A0107	MANKA TUSHAL YADAV	Tushal Yada
29	18E35A0108	MERUGU ROHITH	Rohith
30	18E35A0109	MULLUKUNTALA MOUNIKA	M. mounika
31	18E35A0110	POCHAGARI ALOK	P. Alok
32	18E35A0111	P DEEPA SREE	P. Deepa Sree
33	18E35A0112	P RAGHAVENDAR	Raghavendar
34	18E35A0113	SANDADI TEJASWINI	S. Tejaswini
35	18E35A0114	UPUTHALLI VENUGOPAL	U. Venugopal
36	17H11A0102	ABUBAKAR	Abubakar
37	17H11A0118	MOHAMMED ALTHAF	Althaf
38	17H11A0119	MOHAMMED ASIM ADNAN	Asim Adnan

Kishor
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Hyd-500-005

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39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	G. Venkat
40	18E31A0101	A SRILEKHA	A. Srilekha.
41	18E31A0102	BHUKYA ANIL NAYAK	Anil.
42	18E31A0103	CHETPELLY SANJEEV	Sanjeev
43	18E31A0105	DHARAVATH JAYASIMHA	Jayashimha
44	18E31A0106	DHARAVATH KALYAN	Kalyan
45	18E31A0107	DHARAVATH TARUN KUMAR JADAV	Tarun
46	18E31A0108	DURGAM YUVAKUMAR	Yuvakumar
47	18E31A0109	GOPU HARSHA VARDHAN REDDY	Harsha Vardhan Reddy
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50	18E31A0118	MOHD ABDUL WAJAHATH	Abdul Wahidath
51	18E31A0119	MUJTABA ALI ATIF	M. Atif
52	18E31A0120	NUNAVATH NAVEENRAM	Naveenram
53	18E31A0121	PEDDOLA PREM SAI	P. Prem Sai
54	18E31A0122	RAMAGIRI CHARAN	Charan
55	18E31A0124	RAVUBA SHANKER	Shanker.
56	18E31A0128	SHAGA BHEEM REDDY	Bheem Reddy


In charge


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE, Affiliated to JNTU, Hyd)

Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad -
500 005

1.YEAR:-2020-21

ACTIVITY NAME : 3 days- **FDP primavera and its applications** from Mahaveer
institute of science and technology ,civil department

2. Title: faculty development program(FDP)

3. date time: 3-07-2020 TO 5-07-2020 /10.00 am to 12.00 pm

4.Name of the organizing department: Civil engineering

5. Name of the co-organization: CANTER CAD

6. Name of the Designation of Resource person: Naresh Kancherla Manager at
Canter CADD, India pvt ltd.

DAY-1:

- Introduction about Projects and Project management

DAY-2:

- EPS,OBS, Projects, Calenders, WBS,user manual

DAY-3:

- Scheduling, Resources, Activity types Base lines earned values

7. workshop summery: FDP Program on PRIMAVERA Software and its
Applications

8. number of participants:55

9. documents proofs:

photos:


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brochure:

Inbox (3) - e X My Drive - G X civil worksho X (5) WhatsApp X Slide 1 X 3.1 BROCHU X +

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3.1 BROCHURE.pdf 1 / 1 - 80% +



A 3 Day Faculty Development Program on
EDP Program on
PRIMAVERA Software and Its Applications

July 03rd to 5th, 2020
Timings: 10am to 12pm

ORGANIZED BY
DEPARTMENT OF CIVIL ENGINEERING

Who can Participate
Faculty from Universities & Colleges

URL for Registration
<https://forms.gle/jjaNkniDZFWd25tA>
E. Certificate will be provided for all active participants
Free Registration

Chief Patrons:
Smt S Javalaxmi, Chairman
Sri S Sunder Reddy, Secretary
Sri S Dhanunjay Reddy, Joint Secretary

Patron:
Dr. K S S.S.N Reddy, Principal

Academic Advisor:
Dr. H. S. N Murthy, Director

Convener:
CH. Swethamber, Assoc. Professor,
HOD, Dept. of Civil Engineering
Email id: chhod.civil@gmail.com


Program Coordinators:
Dr. M. Vasantha Laxmi - Assoc. Professor
K. Sai Pradhep - Asst. Professor
P. Anil - Asst. Professor
Mobile No. 8019804651

Topics:
Day-1 Introduction about Projects and Project Management
Day-2 EPS, OBS, Projects, Calenders, WBS, User preferences
Day-3 Scheduling, Resources, Activity types, Base lines, Earned values, Reports

About the College:
As an Institute committed to quality education MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world. Success now-a-days requires the ability to adjust and get along as a member of working team.

About the Department:
The Civil Engineering Department of the college was established in 2011 which offers B.Tech. and Diploma courses with highly qualified, dedicated and Motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

Resource Persons:
Naresh Kancherla
Manager at Canter CADD, India pvt Ltd.



Start 2:20 PM 6/21/2021


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17th, Jaguda, Hyd-500 005.

Copy of Certificates 1 / 1 75%



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Vyasapur, Bandlaguda, Post: Keshavnagar, Hyderabad-500005.



CERTIFICATE OF APPRECIATION

This is to certify that

MR. KANCHERLA NARESH

Manger at CANTER CADD, Santhoshnagar has delivered his lecture in A 3 Day National Level Faculty Development Programme on "Primavera And It's Applications" from 3rd - 5th July 2020, organized by the Department of Civil Engineering

 DR. M. VASANTHAKUMARI Associate Professor, Civil Dept (Co-ordinator)	 HOD, Civil Engineering Coordinator	 PRINCIPAL Chairman
---	--	--

Start 2:21 PM 6/21/2021

Kancherla Naresh
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgi,
Hyderabad-500 005, TELANGANA INDIA
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E-mail: principal.mahaveer@gmail.com,
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Name of the Workshop/fdp/seminar 3 days- FDP primavera and its applications
from Mahaveer institute of science and technology ,civil department


3

Department Name: CIVIL ENGINEERING

Date: 3-07-2020 TO 5-07-2020

Participation List

SL No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	Janaki
2	17E31A0102	ARSHI FIRDAUSH	Firdaush
3	17E31A0103	B SOHAN LAL	Sohan lal.
4	17E31A0105	BHUKYA RAJU	Raju
5	17E31A0106	BHUKYA RAVIKUMAR	Ravi Kumar
6	17E31A0107	BOLLAM VIJAY KUMAR	B. vijay kumar
7	17E31A0108	CHELUMALLA VIKAS REDDY	Vikas
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	Manikanta
9	17E31A0110	D TEJA	Teja
10	17E31A0113	DEVALLA SMARANI	D. SMARANI
11	17E31A0116	HALAVATH HARI KRISHNA	Hari Krishna
12	17E31A0121	M A GHANIUDDIN	Ghaniuddin
13	17E31A0122	MADDELA ARUN KUMAR	Arun Kumar
14	17E31A0125	MOHAMMED MUQATAR PATEL	Muqatar Patel
15	17E31A0128	MOHD MAJEED UDDIN	M.uddin


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19	17E31A0140	SIDDAMSETTI AVINASH	Avinash
20	17E31A0141	SK REHMATHBABA	Rehmat
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27	18E35A0106	KOLLA KRANTHI KUMAR	Kranthi Kumar
28	18E35A0107	MANKA TUSHAL YADAV	Tushal Yadav
29	18E35A0108	MERUGU ROHITH	Rohith
30	18E35A0109	MULLUKUNTLA MOUNIKA	Mounika
31	18E35A0110	POCHAGARI ALOK	Alok
32	18E35A0111	P DEEPA SREE	P. Deepa Sree
33	18E35A0112	P RAGHAVENDAR	Raghavendar
34	18E35A0113	SANDADI TEJASWINI	S. Tejaswini
35	18E35A0114	UPUTHALLI VENUGOPAL	Venugopal
36	17H11A0102	ABUBAKAR	Abubakar
37	17H11A0118	MOHAMMED ALTHAF	Althaf
38	17H11A0119	MOHAMMED ASIM ADNAN	Asim-Adnan

Principal

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BANDLAGUDA, HYD-500005

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39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	Sharma
40	18E31A0101	A SRILEKHA	Srilekha
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42	18E31A0103	CHETPELLY SANJEEV	Sanjeev
43	18E31A0105	DHARAVATH JAYASIMHA	Jayasimha
44	18E31A0106	DHARAVATH KALYAN	D. Kalyan.
45	18E31A0107	DHARAVATH TARUN KUMAR JADAV	Tarun
46	18E31A0108	DURGAM YUVAKUMAR	Yuvakumar
47	18E31A0109	GOPU HARSHA VARDHAN REDDY	Harshavardhan
48	18E31A0112	JABU VIVEK	J. Vivek.
49	18E31A0116	MOHAMMED MUJAHED	Mujahed
50	18E31A0118	MOHD ABDUL WAJAHATH	Wajahath
51	18E31A0119	MUJTABA ALI ATIF	Atif
52	18E31A0120	NUNAVATH NAVEENRAM	Naveenram
53	18E31A0121	PEDDOLA PREM SAI	Premesai
54	18E31A0122	RAMAGIRI CHARAN	Charan
55	18E31A0124	RAVUBA SHANKER	Shanker


In charge


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES
(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgi, Hyderabad - 500 005

1. YEAR:-2020-21

ACTIVITY NAME : Three days workshop conduct on **Total station** mahaveer instistute of science and technology ,civil department

2. Title: workshop conduct on **Total station**

3. date time: 27/1/2020 to 29-01-2020/11.30am to 1.30 am

4. name of the organizing department: Civil engineering

5. name of the co-0rganization: Ashoka institute of technology

6. Name of the Designation of Resource person: Ashok

DAY-1:

Total Station Field Data to Computer

Plotting Survey Data in AutoCAD

Area Calculations

CAD Drawings

DAY-2:

Angle Measurements

Distance Measurement

DAY-3:

Co-Ordinate Measurement

7. workshop summery:

Main purpose of workshop was to make students aware of Modern surveying instruments as they have subject of Advanced surveying in their academics. Total station is advanced surveying

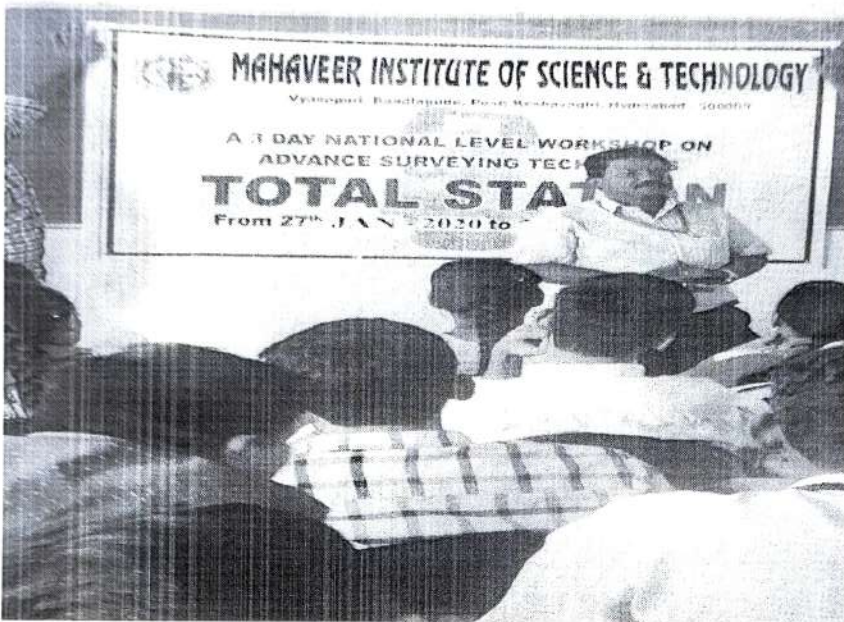
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Bandlaguda, Hyd-500 005.

instrument and largely used in field of civil engineering. Workshop on total station can give them practical operational exposure by experts

8. number of participants:56

9. documents proofs:

photos:



Abhishek

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Bandlaguda, Hyd-500 005.



brochure

Mahaveer
**PRINCIPAL
MAHAVEER**
DKT SCHOOL OF SCIENCE & TECHNOLOGY
WING ROAD, HYDRABAD-500 005.

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Educational Society. MIST offering 8 UG programs, 6 PG programs, and 5 Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology edge. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

About Department

The Civil Engineering Department of the college was established in 2011 which offers B-Tech and Diploma courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

Organizing Committee

Chief Patrons

Sri S. Jayaram, Chairman
Sri S. Suresh Reddy, Secretary
Sri S. Dhananjay Reddy, Joint Secretary

Patron

Dr. K.S.S.N. Reddy, Principal

Academic Advisor

Dr. H.S.N. Murthy, Director

Supervisor

Mr. CH. Suresh Babu, Associate Professor
HOD, Department of Civil Engineering

Cocordinators

Mr. E. Ramana Kumar, Assistant Professor
Mrs. K. Jayothi, Assistant Professor

Program Coordinators

Mr. M. Sai Kumar Sagar, Assistant Professor
Ms. CH. Hemalatha, Assistant Professor
Ms. B. Vani Lakshmi, Assistant Professor
Ms. G. Aruna, Assistant Professor

Technology is impacting the field of construction industry like never before. From cloud based collaboration, 3D Software and the development of digital twins to robots, super materials, wearable tech, pollution eating buildings, and even artificial intelligence an incredible array of developments are helping to improve a sector that shapes how every human being on Earth is able to live their lives. B-VEP 3D or BIM (Building information Modelling) is one of those top emerging trends in civil engineering and construction technology

Topics to be covered

Day 1:

• Surveying

Day 2:

• Surveying using block chain technology

Day 3:

- Linking the Cad files
- Interior design & material creation
- Massing & site - To surface
- Walkthrough

* E certificate will be issued for active participants

URL for Free Registration

<https://forms.gle/Bvqaph6WNgsMG2T59>

Who can participate

Faculty members of various Universities, Colleges and Industries.
Contact details

Feel free to ask your queries either by E-Mail.

ashok_civil@gmail.com, (or) Contact - 9014505874, 9989311280

INSTITUTE OF SCIENCE & TECHNOLOGY



**THREE DAYS WORKSHOP
CONDUCT ON TOTAL STATION**

Resource Person:

Ashok Kumar

Ashok technology pvt.ltd
warangal

January 27th to 29th, 2020
Timings: 11:30am – 1:30pm

Organized by
**DEPARTMENT OF CIVIL
ENGINEERING**

(Handwritten Signature)

**PRINCIPAL
MAHAVEER**

INSTITUTE OF SCIENCE & TECHNOLOGY

WARANGAL - 506005

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Educational Society. MIST offering 8 UG programs, 6 PG programs, and 5 Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

About Department

The Civil Engineering Department of the college was established in 2011 which offers B-Tech and Diploma courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

Organizing Committee

Chief Patron

Smt. S. Jayalaxmi, Chairman
Sr. S. Surendar Reddy, Secretary
Sr. S. Dharamjay Reddy, Joint Secretary

Patron

Dr. K.S.S.S.N. Reddy, Principal

Academic Advisor

Dr. H.S.N. Murthy, Director

Convener

Mr. CH. Swethambor, Associate Professor,
HOD, Department of Civil Engineering

Co-Convener

Mr. B. Divyansu Kumar, Assistant Professor
Mrs. K. Jothi, Assistant Professor

Program Coordinators

Mr. M. Sai Kumar Sagar, Assistant Professor
Ms. Ch. Hemalatha, Assistant Professor
Ms. B. Vana Laxmi, Assistant Professor
Ms. G. Aruna, Assistant Professor

Technology is impacting the field of construction industry like never before. From cloud-based collaboration, 3D Software and the development of digital twins to robots, super-materials, wearable tech, pollution-eating buildings, and even artificial intelligence an incredible array of developments are helping to improve a sector that shapes how every human being on Earth is able to live their lives. **BIM 3D or BIM (Building Information Modelling) is one of those top emerging trends in civil engineering and construction technology.**

Topics to be covered:

Day 1:

➤ surveying

Day 2

- Surveying using block chain technology

Day 3

- Linking the CAD files
- Interior design & material creation
- Massing & site To surface
- Walkthrough

* Certificate will be issued for active participants

URL for Free Registration

<https://forms.gle/Bvqaph6WNgsMG2T59>

Who can participate

Faculty members of various Universities, Colleges and Industries.
Contact details

Feel free to ask your queries either by E-Mail: s.ivedi.civil@gmail.com, (or) Contact - 9014505874, 9989311280.

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Resource Person:

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WARANGAL - 506005

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Hyderabad-500 005, TELANGANA INDIA
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E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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Approved by AICTE, Affiliated to JNTU(Hydr)



Name of the Workshop/fdp/seminar :: Three days workshop conduct on Total station
by the resource person Ashok kumar

Department Name: CIVIL ENGINEERING

Date:

Participation List:

S.No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	A. Janaki
2	17E31A0102	ARSHI FIRDAUSH	Firdaush
3	17E31A0103	B SOHAN LAL	Sohan Lal
4	17E31A0106	BHUKYA RAVIKUMAR	Ravi Kumar
5	17E31A0107	BOLLAM VIJAY KUMAR	Vijay Kumar
6	17E31A0108	CHELUMALLA VIKAS REDDY	Vikas
7	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	Chennakeshi Manikanta
8	17E31A0110	D TEJA	D. Teja
9	17E31A0113	DEVALLA SMARANI	Devala Smarani
10	17E31A0116	HALAVATH HARI KRISHNA	Hari Krishna
11	17E31A0121	M A GHANUDDIN	Ghani
12	17E31A0122	MADDELA ARUN KUMAR	Arun
13	17E31A0125	MOHAMMED MUQTAR PATEL	Muqta
14	17E31A0135	PAKALA SAI PRASAD	Sai Prasad
15	17E31A0138	SHARAVATH SREEDHER	Sreedher

Kishu
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Hyderabad-500 005, TELANGANA INDIA
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Website: www.mist.ac.in.

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16	17E31A0139	SHIVARATRIN KUMAR	Shivaratrin
17	17E31A0140	SIDDAMSETTI AVINASH	S. Avinash
18	17E31A0141	SK REHMATHBABA	Rehmath Baba
19	17E31A0142	SUNKARA HARSHAVARDHAN	Harsha vardhan
20	17E31A0143	TURUKA PAVANI	Pavani
21	17E31A0144	YATHAM SAI YASHASWINI	Sai Yashaswini
22	18E35A0101	ADNAN ABDUL WASE	Abdul wase
23	18E35A0102	BADALA VARA PRASAD	Varaprasad
24	18E35A0105	DONTHARABOINA KIRAN KUMAR	Kiran kumar
25	18E35A0106	KOLLA KRANTHI KUMAR	Kranthi kumar
26	18E35A0108	MERUGU ROHITH	Rohith
27	18E35A0109	MULLUKUNTLA MOUNIKA	Mounika
28	18E35A0110	POCHAGARI ALOK	Alok
29	18E35A0111	P DEEPA SREE	Deepa sree
30	18E35A0112	P RAGHAVENDAR	Raghavendar
31	18E35A0113	SANDADI TEJASWINI	Tejaswini
32	18E35A0114	UPUTHALLI VENUGOPAL	Venugopal
33	17H11A0102	ABUBAKAR	Abubakar
34	17H11A0118	MOHAMMED ALTHAF	Althaf
35	17H11A0119	MOHAMMED ASIM ADNAN	Asim Adnan
36	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	Venkata abhigyan
37	18E31A0101	A SRILEKHA	Srilekha
38	18E31A0102	BHUKYA ANIL NAYAK	Anil Nayak

Handwritten signature in green ink

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39	18E31A0103	CHETPELLY SANJEEV	Sanjeev
40	18E31A0105	DHARAVATH JAYASIMHA	Jayasimha
41	18E31A0106	DHARAVATH KALYAN	Kalyan
42	18E31A0107	DHARAVATH TARUN KUMAR JADAV	Tarun Kumar
43	18E31A0108	DURGAM YUVAKUMAR	Yuvakumar
44	18E31A0109	GOPU HARSHA VARDHAN REDDY	Harsha vardhan
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47	18E31A0119	MUJTABA ALI ATIF	Ali Atif
48	18E31A0120	NUNAVATH NAVEENRAM	Naveen Rao
49	18E31A0121	PEDDOLA PREM SAI	Prem Sai
50	18E31A0122	RAMAGIRI CHARAN	Charan
51	18E31A0124	RAVUBA SHANKER	Shanker
52	15E31A0132	SAMAIR	Samair
53	16E35A0104	M PRASHANTH	Prashanth
54	16E35A0105	M. RANJITHA	Ranjitha
55	16E35A0107	P.PRAVALIKA	Pravalika


In charge


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Bandlaguda, Hyd-500 005.


Hod sign



**MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES**

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR:-2019-20

ACTIVITY NAME : **One day seminar is conducted on REVIT 3D and AUTOCAD by KG**

MECH Electro-Mechanical Pvt.Ltd. mahaveer instistute of science and technology ,civil department

2. Title: **REVIT 3D and AUTOCAD by KG MECH Electro-Mechanical Pvt.Ltd**

3. date time: 24/10/2019 - 11:30am – 1:30pm

4. name of the organizing department: Civil engineering

5. name of the co-Organization: **by KG MECH Electro-Mechanical Pvt.Ltd.**

6. Name of the Designation of Resource person: MD Nayeem

SESSION: Auto cad Revits usage in 3d modelling

7. workshop summery: Technology is impacting the field of construction industry like never before. From cloud-based collaboration, 3D Software and the development of digital twins to robots

8. number of participants:60

9. documents proofs:

photos:


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brochure

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Sri S. Dharamay Reddy, Joint Secretary

Patron
Dr. K. S. S. N. Reddy, Principal

Academic Advisor
Dr. R. N. Murthy, Director

Convener
Mr. C. H. Swethamber, Associate Professor,
HOD, Department of Civil Engineering

Cop-convener
Mr. B. Parthasarathi Kumar, Assistant Professor
Mrs. K. Noori, Assistant Professor

Program Co-ordinators
Mr. N. Sri Kumar, Assistant Professor
Mr. C. H. Swethamber, Assistant Professor
Ms. B. Vani Lakshmi, Assistant Professor
Ms. O. Aruna, Assistant Professor

Technology is impacting the field of construction industry like never before. From cloud-based collaboration, 3D software and the development of digital twins to robots, super-materials, wearable tech, pollution-eating buildings, and even artificial intelligence, an impressive array of developments are helping to improve a sector that shapes how every human being on earth is able to live their lives. REVIT 3D or BIM (Building Information Modeling) is one of those top emerging trends in 21st engineering and construction technology.

Topics to be covered

▶ Auto cad Revit usage in 3d modeling

* Certificate will be issued for active participants.

URL for Free Registration
<http://bit.ly/2w1gk10>
Who can participate

Faculty members of various Universities, Colleges and Industries.
Contact details

Feel free to ask your queries either by E-Mail:
convener@mist.edu.in or Contact - 9014505874, 9989312200.

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INSTITUTE OF SCIENCE & TECHNOLOGY

MAHAVEER, POST: BANDAGUDA, HYD-500005, TELANGANA, INDIA



One day seminar is conducted on
REVIT 3D and AUTOCAD

Resource Person
Mr. D. Naveem
KI-MECH
Electro-Mechanical Pvt. Ltd.

January 24-10-2019
Timings: 11:30am – 1:30pm

Organized by
**DEPARTMENT OF CIVIL
ENGINEERING**

Thank!

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Website: www.mist.ac.in,

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5

Name of the Workshop/fdp/seminar :: One day seminar is conducted on REVIT 3D and AUTOCAD by KG MECH Electro-Mechanical Pvt .Ltd. Resource person MD Nayeem.

Department Name: CIVIL ENGINEERING

Date: 24/10/2019

Participation List:

S. No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	<i>Janaki</i>
2	17E31A0102	ARSHI FIRDAUSH	<i>Arshi</i>
3	17E31A0103	B SOHAN LAL	<i>Sohan</i>
4	17E31A0105	BHUKYA RAJU	<i>Raju</i>
5	17E31A0106	BHUKYA RAVIKUMAR	<i>Ravi</i>
6	17E31A0107	BOLLAM VIJAY KUMAR	<i>Vijay</i>
7	17E31A0108	CHELUMALLA VIKAS REDDY	<i>Vikas</i>
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	<i>Mani</i>
9	17E31A0110	D TEJA	<i>Teja</i>
10	17E31A0113	DEVALLA SMARANI	<i>Smarani</i>
11	17E31A0116	HALAVATH HARI KRISHNA	<i>Hari</i>
12	17E31A0121	M A GHANIUDDIN	<i>Ghani</i>
13	17E31A0122	MADDELA ARUN KUMAR	<i>Arun</i>
14	17E31A0125	MOHAMMED MUQTAR PATEL	<i>Muqtar</i>
15	17E31A0128	MOHD MAJEED UDDIN	<i>Majeed</i>

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16	17E31A0135	PAKALA SAI PRASAD	Sai
17	17E31A0138	SHARAVATH SREEDHER	Sharavath
18	17E31A0139	SHIVARATRIN KUMAR	Shivarathrin
19	17E31A0140	SIDDAMSETTI AVINASHI	Avinashi
20	17E31A0141	SK REHMATHBABA	Rehmath
21	17E31A0142	SUNKARA HARSHAVARDHAN	Harshavardhan
22	17E31A0143	TURUKA PAVANI	Pavani
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27	18E35A0106	KOLLA KRANTHI KUMAR	Kranthi
28	18E35A0107	MANKA TUSHAL YADAV	Tushal
29	18E35A0108	MERUGU ROHITH	Rohith
30	18E35A0109	MULLUKUNTLA MOUNIKA	Mounika
31	18E35A0110	POCHAGARI ALOK	Alok
32	18E35A0111	P DEEPA SREE	Deepa
33	18E35A0112	P RAGHAVENDAR	P. Raghavendar
34	18E35A0113	SANDADI TEJASWINI	S. Tejaswini
35	18E35A0114	UPUTHALLI VENUGOPAL	Venugopal
36	17H11A0102	ABUBAKAR	Abubakar
37	17H11A0118	MOHAMMED ALTHAF	Althaf
38	17H11A0119	MOHAMMED ASIM ADNAN	Asim Adnan

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Website: www.mist.ac.in,

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39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	Venkata Abhigyan Sharma
40	18E31A0101	A SRILEKHA	A. Srilekha
41	18E31A0102	BHUKYA ANIL NAYAK	Anil
42	18E31A0103	CHETPELLY SANJEEV	Ch. Sanjeev
43	18E31A0105	DHARAVATH JAYASIMHA	Jayasimha
44	18E31A0106	DHARAVATH KALYAN	D. Kalyan
45	18E31A0107	DHARAVATH TARUN KUMAR JADAV	D. TARUN
46	18E31A0108	DURGAM YUVAKUMAR	D. Yuva Kumar
47	18E31A0109	GOPU HARSHA VARDHAN REDDY	G. Harsha vardhan Reddy
48	18E31A0112	JABU VIVEK	J. Vivek
49	18E31A0116	MOHAMMED MUJAHED	Mujahed
50	18E31A0118	MOHD ABDUL WAJAHATH	Abdul wajahath
51	18E31A0119	MUJTABA ALI ATIF	Ali Alib
52	18E31A0120	NUNAVATH NAVEENRAM	Naveen Ram
53	18E31A0121	PEDDOLA PREM SAI	P. Prem Sai
54	18E31A0122	RAMAGIRI CHARAN	Charan R.
55	18E31A0124	RAVUBA SHANKER	R. Shanker
56	19E31A0101	AVARI DEEPA	A. Deepa
57	19E31A0102	B LALITH RAJ	B. Lalith Raj
58	19E31A0103	BODA RAJESH	Rajesh
59	19E31A0104	D SAKETH	Saketh
60	19E31A0105	GANGADHARI ARAVIND	Aravind
61	19E31A0106	GANTA SHRAVAN KUMAR	Shraavan Kumar
62	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	Abdullah

(10)

Principal
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63	19E31A0108	HANUMANTHU ABHISHEK	Abhishek
64	19E31A0109	JARSINGI CHANDRAMOULI	Chandee mouli
65	19E31A0110	JERIPOTHULA HARSHAVARDHAN MOURYA	Harsh. Vaeshe Mourya
66	19E31A0111	JUVERIA MAHVEEN	J. Mahveen
67	19E31A0112	KALAL VINAY GOUD	Vinay goud
68	19E31A0113	KATROTH SRINATH	K. Srinath
69	19E31A0114	KUMMARI YASHWANTH	K. Yashwanth
70	19E31A0115	KURASAM ANU	Anu
71	19E31A0116	LAKAVATH GANESH	L. Ganesh
72	19E31A0117	MARSAKATLA KEERTHI	Keerthi
73	19E31A0118	MOHD FAIZ UDDIN	Faizuddin
74	19E31A0119	MOHD MISBAHUDDIN	Misbauddin
75	19E31A0120	N SHIVA SHANKER	N. Shiva Shanker
76	19E31A0121	NENAVATH NIKHIL	N. Nikhil.
77	19E31A0122	PAVULOORI MAHESH	P. Mahesh
78	19E31A0123	PERUMALLA RACHANA	Rachana
79	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	Chaitanya Krishna Reddy
80	19E31A0126	VANKDOOTH SRIKANTH	V. Srikanth
81	19E31A0127	WAJAHAH MOHD KHAN	Wajahah Mohd Khan
82	19E31A0128	SHAIK ANAS HASHIM	Anas Hashim
83	18E31A0111	GURRAPUSALA VINITH	Vinith
84	18E31A0115	MOHMMAD YAKUB NADEEM	Yakub Nadeem
85	18E31A0123	R BALRAJ	R. Balraj
86	18E31A0125	RAYKODE NIKHIL	Nikhil
87	18E31A0127	R BHARATH	Bharath
88	17E31A0115	G ROHITH VARMA	Varma
89	20E35A0101	KANJARLA AJAY	Ajay

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90	20E35A0103	RANAM ABHINAYA	
91	20E35A0104	RASALA SANDHYA	Abhinaya Sandhya
92	18E31A0106	DHARAVATH KALYAN	Kalyan
93	18E31A0107	DHARAVATH TARUN KUMAR JADAV	Tarun
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99	18E31A0119	MUJTABA ALI ATIF	Ali Atif
100	18E31A0120	NUNAVATH NAPVEENRAM	Napveeram


In charge


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR:-2018-19

ACTIVITY NAME : IOT things in civil engineering department by smart home India pvt .ltd.
mahaveer instistute of science and technology ,civil department

2. Title: **IOT things in civil engineering department**

3. date time: 28/08/2019 9:30am – 4:30pm

4. name of the organizing department: Civil engineering

5. name of the co-Organization: **Smart Home India Pvt .Ltd**

6. Name of the Designation of Resource person: B. Vinay kumar Reddy

SESSION:

- Linking the Cad files
- Interior design & material creation .
- Massing & site , To surface.
- Walkthrough.

7. workshop summery: Technology is impacting the field of construction industry like super-materials, wearable tech, pollution-eating buildings, and even artificial intelligence an incredible array of developments are helping to improve a sector that shapes how every human being on Earth is able to live their lives.

8. number of participants:56

9. documents proofs:

photos:


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Bandlaguda, Hyd-500 005.



MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Civil Department

IoT Applications Civil Engineering by SMART HOME INDIA Pvt. Ltd

Date : 28-08-2019 @ 9.30am to 4.30pm

brochure

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 Mr. S. Jayaram, Chairman
 Mr. S. Suresh Reddy, Secretary
 Mr. S. Channaray Reddy, Joint Secretary

Patron
 Dr. K. S. S. N. Reddy, Principal

Academic Advisor
 Dr. H. S. N. Murthy, Director

Coordinator
 Mr. C. R. Srinivasulu, Associate Professor
 HOD, Department of Civil Engineering

Co-ordinators
 Mr. S. Padmalini Kumar, Assistant Professor
 Mrs. K. Prithi, Assistant Professor

Program Co-ordinators
 Mr. A. Sai Kumar, Asst. Assistant Professor
 Mr. C. R. Hemant Kumar, Assistant Professor
 Mr. S. Veni Lakshmi, Assistant Professor
 Mr. G. Anand, Assistant Professor

Technology is impacting the field of construction industry like super-materials, wearable tech, pollution-free buildings, and even artificial intelligence. An incredible array of developments are helping to improve a sector that shapes how every human being on Earth is able to live their lives.

Topics to be covered

1:

- Understanding IoT devices
- Interior design & material creation
- Meeting & site, To surface
- Walkthrough


* Certificate will be issued for active participants

URL for Free Registration
<https://forms.gle/BjgqonWjngsMq2t8e>

Who can participate
 Faculty members of various Universities, Colleges and Industries.
 Contact details

Fee: Free to ask your queries either by Email:
admission@mist.ac.in or Contact: +9147428131
 8689911280

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 Gandiguda, Post: Gandiguda, Hyd-500 005, Telangana, India



IOT things in civil engineering department
 by
 B. Vinay Kumar Reddy
 smart home India pvt
 ltd

August 28th 2019
 Timings: 9:30am – 4:30pm

Organized by
**DEPARTMENT OF CIVIL
 ENGINEERING**


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Name of the Workshop/fdp/seminar :: IOT things in civil engineering department
by smart home India pvt ltd. Resource person B. Vinay kumar Reddy

Department Name: CIVIL ENGINEERING

Date: 20/09/2019

Participation List:

S. No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	A. Janaki
2	17E31A0102	ARSHI FIRDAUSH	Firdaus
3	17E31A0103	B SOHAN LAL	sohan lal.
4	17E31A0105	BHUKYA RAJU	B. Raju
5	17E31A0106	BHUKYA RAVIKUMAR	B. Ravikumar
6	17E31A0107	BOLLAM VIJAY KUMAR	Vijay Kumar
7	17E31A0108	CHELUMALLA VIKAS REDDY	Vikas Reddy
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	Manikanta Mudhiraj
9	17E31A0110	D TEJA	D. Teja.
10	17E31A0113	DEVALLA SMARANI	Smarani
11	17E31A0116	HALAVATH HARI KRISHNA	Hari Krishna
12	17E31A0121	M A GHANIUDDIN	Ghaniuddin
13	17E31A0122	MADDELA ARUN KUMAR	M. Arunkumar
14	17E31A0125	MOHAMMED MUQTAR PATEL	Muqtar Patel
15	17E31A0128	MOHD MAJEED UDDIN	Majeed Uddin
16	17E31A0135	PAKALA SAI PRASAD	Sai Prasad

Kishu
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17	17E31A0138	SHARAVATH SREEDHER	Sreedhar
18	17E31A0139	SHIVARATRIN KUMAR	Shivaratrin Kumar
19	17E31A0140	SIDDAMSETTI AVINASH	Avinash
20	17E31A0141	SK REHMATHBABA	Rehmath Baba
21	17E31A0142	SUNKARA HARSHAVARDHAN	S. Harshavardhan
22	17E31A0143	TURUKA PAVANI	T. Pavani
23	17E31A0144	YATHAM SAI YASHASWINI	Sai Yashaswini
24	18E35A0101	ADNAN ABDUL WASE	Abdul wase
25	18E35A0102	BADALA VARA PRASAD	Varaprasad
26	18E35A0105	DONTARABOINA KIRAN KUMAR	Kiran Kumar
27	18E35A0106	KOLLA KRANTHI KUMAR	Kranthi Kumar
28	18E35A0107	MANKA TUSHAL YADAV	Tushal
29	18E35A0108	MERUGU ROHITH	Rohith
30	18E35A0109	MULLUKUNTLA MOUNIKA	Mounika
31	18E35A0110	POCHAGARI ALOK	P. Alok
32	18E35A0111	P DEEPA SREE	Deepa Sree
33	18E35A0112	P RAGHAVENDAR	P. Raghavender
34	18E35A0113	SANDADI TEJASWINI	Tejaswini
35	18E35A0114	UPUTHALLI VENUGOPAL	Venugopal
36	17H11A0102	ABUBAKAR	Abubakar
37	17H11A0118	MOHAMMED ALTHAF	Althaf
38	17H11A0119	MOHAMMED ASIM ADNAN	Asim Adnan
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	G. Venkata Abhigyan Sharma

Keshavi
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49	18E31A0116	MOHAMMED MUJAHED	M. Mujahed
50	18E31A0118	MOHD ABDUL WAJAHATH	Wajahath
51	18E31A0119	MUJTABA ALI ATIF	Ali Atif
52	18E31A0120	NUNAVATH NAVEENRAM	Naveen Ram
53	18E31A0121	PEDDOLA PREM SAI	Prem Sai
54	18E31A0122	RAMAGIRI CHARAN	R. Charan
55	18E31A0124	RAVUBA SHANKER	R. Shanker
56	19E31A0101	AVARI DEEPA	A. Deepa
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62	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	Abdullah
63	19E31A0108	HANUMANTHU ABHISHEK	Abhishek
64	19E31A0109	JARSINGI CHANDRAMOULI	Chandramouli

K. S. S. S.

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67	19E31A0112	KALAL VINAY GOUD	<i>Vinay Goud</i>
68	19E31A0113	KATROTH SRINATH	<i>Srinath</i>
69	19E31A0114	KUMMARI YASHWANTH	<i>Yashwanth</i>
70	19E31A0115	KURASAM ANU	<i>K-Anu</i>
71	19E31A0116	LAKAVATH GANESH	<i>Ganesh</i>
72	19E31A0117	MARSAKATLA KEERTHI	<i>Keerthi</i>
73	19E31A0118	MOHD FAIZ UDDIN	<i>Faiz Uddin</i>
74	19E31A0119	MOHD MISBAHUDDIN	<i>Misbahuddin</i>
75	19E31A0120	N SHIVA SHANKER	<i>Shankar</i>
76	19E31A0121	NENAVATH NIKHIL	<i>Nikhil</i>
77	19E31A0122	PAVULOORI MAHESH	<i>Mahesh</i>
78	19E31A0123	PERUMALLA RACHANA	<i>Rachana</i>
79	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	<i>Koushina</i>
80	19E31A0126	VANKDOTH SRIKANTH	<i>Srikanth</i>
81	19E31A0127	WAJAHAH MOHD KHAN	<i>Wajahah</i>
82	19E31A0128	SHAIK ANAS HASHIM	<i>Anas</i>
83	18E31A0111	GURRAPUSALA VINITH	<i>Vinith</i>
84	18E31A0115	MOHMMAD YAKUB NADEEM	<i>Yakub</i>
85	18E31A0123	R BALRAJ	<i>Balraj</i>
86	18E31A0125	RAYKODE NIKHIL	<i>Nikhil</i>
87	18E31A0127	R BHARATH	<i>Bharath</i>
88	17E31A0115	G ROHITH VARMA	<i>Rohith</i>
89	20E35A0101	KANJARLA AJAY	<i>Kanjarla</i>
90	20E35A0103	RANAM ABHINAYA	<i>Abhinaya</i>
91	20E35A0104	RASALA SANDHYA	<i>Sandhya</i>

Koushina

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92	18E31A0106	DHARAVATH KALYAN	
93	18E31A0107	DHARAVATH TARUN KUMAR JADAV	
94	18E31A0108	DURGAM YUVAKUMAR	
95	18E31A0109	GOPU HARSHA VARDHAN REDDY	
96	18E31A0112	JABU VIVEK	
97	18E31A0116	MOHAMMED MUJAHED	
98	18E31A0118	MOHD ABDUL WAJAHATH	
99	18E31A0119	MUJTABA ALI ATIF	
100	18E31A0120	NUNAVATH NAPVEENRAM	

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**MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES**

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR:-2020-21

ACTIVITY NAME : One day seminar is conducted on AUTO CAD mahaveer instistute of science and technology ,civil department

2. Title: **One day seminar is conducted on AUTO CAD**

3. date time: 20/09/2019 : 10.00am to 3.00pm

4. name of the organizing department: Civil engineering

5. name of the co-Organization: CANTER CAD


6. Name of the Designation of Resource person: Naresh Kancherla Manager at Canter

7. workshop summery: Introduction about Projects and Project Management with using 2D modeling

8. number of participants:85

9. documents proofs:

photos:


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brochure

K. S. Mahaveer

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Bandlaguda, Hyd-500 005.



One day seminar is conducted

on

AUTOCAD
by
the
Resource person
Naresh kumar
24.09.2019

Timing: 10:00am to 3:00pm

ORGANIZED BY

DEPARTMENT OF
CIVIL ENGINEERING

Who can Participate
Students from various colleges

URL for Registration

<https://forms.gle/jjjsNknjDZFWD256A>

E- Certificate will be provided for all
active participants

Free Registration

Chief Patrons:

Smt S Jayalaxmi, Chairman
Sri S. Surender Reddy, Secretary
Sri S. Dhananjay Reddy, Joint Secretary

Patron:

Dr. K.S.S.S.N Reddy, Principal

Academic Advisor:

Dr. H. S. N. Murthy, Director

Convener:

CH. Sreethambhar, Assoc. Professor,
HOD, Dept. of Civil Engineering
Email id: chhed.civil@gmail.com

Program Coordinators:

Dr. M. Vasantha Laxmi - Assoc. Professor
K. Sai Pradeep - Asst. Professor
P. Anil - Asst. Professor
Mobile No. 8019804651

Topics:

Introduction about Projects and Project
Management with using 2D
modeling

About the College:

As an Institute committed to quality education, MIST aims at providing learning with a technology edge. Right from its inception in 2001, it has turning itself to meet this objective. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world. Success now-a-days requires the ability to adjust and get along as a member of working team.

About the Department:

The Civil Engineering Department of the college was established in 2011 which offers B.Tech. and Diploma courses with highly qualified, dedicated and Motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

Resource Persons:

Naresh Kancharla
Manager at Canter CADD, Indhaplytd.



K. Surender
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Website: www.mist.ac.in,

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Name of the Workshop/fdp/seminar :One day seminar is conducted on AUTO CAD by
the resource person Naresh kumar

Department Name: CIVIL ENGINEERING

Date: 20/09/2019

Participation List:

S.No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	
2	17E31A0102	ARSHI FIRDAUSH	
3	17E31A0103	B SOHAN LAL	
4	17E31A0106	BHUKYA RAVIKUMAR	
5	17E31A0107	BOLLAM VIJAY KUMAR	
6	17E31A0108	CHELUMALLA VIKAS REDDY	
7	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	
8	17E31A0110	D TEJA	
9	17E31A0113	DEVALLA SMARANI	
10	17E31A0116	HALAVATH HARI KRISHNA	
11	17E31A0121	M A GHANIUDDIN	
12	17E31A0122	MADDELA ARUN KUMAR	
13	17E31A0125	MOHAMMED MUQTAR PATEL	
14	17E31A0135	PAKALA SAI PRASAD	
15	17E31A0138	SHARAVATH SREEDHER	
16	17E31A0139	SHIVARATRIN KUMAR	

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17	17E31A0140	SIDDAMSETTI AVINASH	Avinash.
18	17E31A0141	SK REHMATHBABA	Rehmath
19	17E31A0142	SUNKARA HARSHAVARDHAN	Harshavardhan
20	17E31A0143	TURUKA PAVANI	Pavani
21	17E31A0144	YATHAM SAI YASHASWINI	Yashaswini
22	18E35A0101	ADNAN ABDUL WASE	Abdul Wase
23	18E35A0102	BADALA VARA PRASAD	Vara Prasad
24	18E35A0105	DONTHARABOINA KIRAN KUMAR	Kiran.
25	18E35A0106	KOLLA KRANTHI KUMAR	Kranthi
26	18E35A0108	MERUGU ROHITH	Rohith.
27	18E35A0109	MULLUKUNTLA MOUNIKA	Mounika
28	18E35A0110	POCHAGARI ALOK	Alok
29	18E35A0111	P DEEPA SREE	Deepa.
30	18E35A0112	P RAGHAVENDAR	Raghavendar
31	18E35A0113	SANDADI TEJASWINI	Tejaswini
32	18E35A0114	UPUTHALLI VENUGOPAL	Venugopal
33	17H11A0102	ABUBAKAR	Abubakar
34	17H11A0118	MOHAMMED ALTHAF	Althaf
35	17H11A0119	MOHAMMED ASIM ADNAN	Adnan.
36	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	Abhigyan
37	18E31A0101	A SRILEKHA	Srilekha
38	18E31A0102	BHUKYA ANIL NAYAK	Anil
39	18E31A0103	CHEPPELly SANJEEV	Sanjeev

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41	18E31A0102	BHUKYA ANIL NAYAK	B. Anil Nayak
42	18E31A0103	CHEPPELly SANJEEV	CH-Sanjeev
43	18E31A0105	DHARAVATH JAYASIMHA	Jayasimha
44	18E31A0106	DHARAVATH KALYAN	D. Kalyan
45	18E31A0107	DHARAVATH TARUN KUMAR JADAV	D. Tarun
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53	18E31A0121	PEDDOLA PREM SAI	P. Prem Sai
54	18E31A0122	RAMAGIRI CHARAN	R. Charan
55	18E31A0124	RAVUBA SHANKER	R. Shanker
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61	19E31A0106	GANTA SHRAVAN KUMAR	Shreavan Kumar
62	19E31A0107	HAFAZUDDIN MOHAMMED ABDULLAH	Mohammed Abdullah
63	19E31A0108	HANUMANTHU ABHISHEK	Abhishek
64	19E31A0109	JARSINGI CHANDRAMOULI	J. Chandramouli

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73	19E31A0118	MOHD FAIZ UDDIN	<i>Faiz</i>
74	19E31A0119	MOHD MISBAHUDDIN	<i>Mohd.</i>
75	19E31A0120	N SHIVA SHANKER	<i>Shanker</i>
76	19E31A0121	NENAVATH NIKHIL	<i>Nikhil</i>
77	19E31A0122	PAVULOORI MAHESH	<i>Mahesh</i>
78	19E31A0123	PERUMALLA RACHANA	<i>Rachana</i>
79	19E31A0124	RAJAPURAM CHAITANYA KRISHNA REDDY	<i>Chaitanya</i>
80	19E31A0126	VANKDOTH SRIKANTH	<i>Srikanth</i>
81	19E31A0127	WAJAHAH MOHD KHAN	<i>Mohd. Khan</i>
82	19E31A0128	SHAIK ANAS HASHIM	<i>Hashim</i>
84	18E31A0115	MOHMMAD YAKUB NADEEM	<i>Yakub.</i>

Almas
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**MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES**

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1.YEAR:-2020-21

ACTIVITY NAME : One-Day National Workshop On "Fundamentals of Engineering GeoPhysics"
mahaveer institute of science and technology ,civil department

2. Title: "Fundamentals of Engineering GeoPhysics"

3. date time: 12 March 2020

4. name of the organizing department: Civil engineering

5. name of the co-Organization: GSI, Hyderabad

6. Name of the Designation of Resource person:

1. Dr. S.Bangaru babu, Senior Geo-Physicist, GSI, Hyd
2. M.Laxmana, Senior Geo-Physicist,GSI,Hyd


WORKSHOP THEMES:

- > Geophysical Methods
- > Seismic Method
- > Gravity Method
- > Magnetic Method
- > Electrical Resistivity Method
- > GroundWater Surveys
- > Geophysical Survey

7. workshop summery: This workshop will be beneficial to Academicians, Researchers, Practicing engineers and students

8. number of participants:100

9. documents proofs:


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Bandlaguda, Hyderabad-500 005

photos:



brochure

CHIEF PATRONS

Sri S Jaya Lakshmi, Chairman, MIES

PATRON

Sri S Narayana Reddy, Secretary, MIES

CO-PATRON

Sri S Vinayak Reddy, Joint Secretary, MIES

CHAIRMAN

Dr. K. S. S. S. N. Reddy, Principal, MIES

ACADEMIC ADVISOR

Dr. H. S. N. Murthy, Director, Academic

CONVENER

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CO-CONVENER

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Mrs. Jagathi, Asst. Professor

Mr. G. Ananta, Asst. Professor

Mr. F. Anil, Asst. Professor

Mrs. M. Smita, Asst. Professor

Mr. C. H. Hemant, Asst. Professor

Mr. B. V. Venkatesh, Asst. Professor

Mr. V. Jagan Mohan, Lecturer

Mr. V. Ramesh, Lecturer

COURSES OFFERED

UNDER GRADUATION PROGRAMMES

B.Tech - Civil Engineering

B.Tech - Aeronautical Engineering

B.Tech - Mechanical Engineering

B.Tech - Electrical and Electronics Engineering

B.Tech - Electronics and Communication Engineering

B.Tech - Computer Science Engineering

B.Tech - Information Technology

POST GRADUATION PROGRAMMES

M.Tech - AMIS, DEARCS, PE&S, VLSI/MCSE

MANAGEMENT PROGRAMME

Master of Business Administration (MBA)

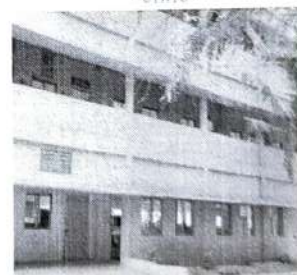
ABOUT MIST

As an institute committed to quality education, MIST aims at providing learning with a technology-edge it endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives this new civilization brings with it a new way of working millions are already tuning their lives to the rhythms of tomorrow. The technological revolution and the forces of globalization are changing the very functioning of the organizations significantly in recent years. Success nowadays, requires not only the ability to perform according to the requirements of the position, but also the ability to adjust and get along as a member of a working team.

DEPARTMENT OF CIVIL ENGINEERING

Civil Engineering Department was established in the academic year 2011-2012 with an intake of 60 B.Tech we are conducting workshops & seminars on recent industry, primavera & structural softwares we are interacting with the government of civil engineering & structural, geological, structures & management of structures.

**One-Day National Workshop
On
"Fundamentals of Engineering Geo-Physics"
(12 March 2020)**



Organizing Secretaries

- Mr. P. Dilip Kumar, Assistant professor
- Mr. M. Sai Kumar Nagar, Assistant professor
- Mr. K. Sai Pradeep, Assistant Professor

**DEPARTMENT OF CIVIL ENGINEERING
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda Hyderabad (D) Pin -500 005
Website: www.mist.edu.in**

(Handwritten signature)
M. P. Dilip Kumar
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

ABOUT WORKSHOP

This workshop will focus on recent advances in geophysical exploration recognizing the role of geosciences & engineering in the field of infrastructure development. It will cover various aspects pertaining to seismic method in which we get accuracy about crust soil stabilization slope stability, deep excavations, advances in shallow and deep foundations, reliability analysis. The main objective is to create common platform where educationist, researchers, practicing engineers could promote the latest trends, development of design awareness and interaction. It also aims an interaction between academia/industry. Invited speakers will be presenting new trends practices in Geosciences & Engineering.

WORKSHOP THEMES

The proposed workshop will focus on

- Seismicity Methods
- Seismic Method
- Seismic Method
- Seismic Method
- Seismic Method
- Seismic Method
- Seismic Method
- Seismic Method

OUTCOME OF THE WORKSHOP

This workshop will be beneficial to Academicians, Researchers, Practising engineers and students.

RESOURCE PERSONS

Resource persons are from Geological Survey of India Training Institute Hyd

1. Dr. S.Rangam baba
Senior Geo-Physicist GSI Hyd
2. M.Laxmana, Senior Geo-Physicist GSI Hyd

Eligibility

Participants will be the Faculty, Research scholars, PG and UG students of Civil Engineering and those working in Interdisciplinary areas of research.

Registration Fee

- Faculty & Research scholars: Rs. 1000/-
- UG & PG students: Rs. 500/-

Online transfer to

Account holder name
M. Sai Sagar
Savings bank A/C No. 916610057241147
Axis bank, Habsguda
IFSC code: UTIB0001195

Address for Correspondence:
Department of Civil Engineering,
Email: 1ahodcivil@gmail.com
Contact: 8106647663/8019804651

REGISTRATION FORM

One Day National Workshop
On
Fundamentals of Engineering Geo-Physics
12 March 2020

Name
Organizational Details
Designation
Address

Cell No.
E-mail

Registration Fee Details

Amount
Transaction Number
Bank
Place
Date
Signature of Participant



Registration and EPI Payment at:
www.axis.in app 2020

Last date for registration is 11th 02 2020



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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad - 500005.


CERTIFICATE OF PARTICIPATION

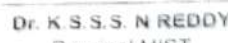
This is to Certify That

B. VARALAXMI

has attended "A ONE DAY NATIONAL WORKSHOP" ON
"Fundamentals of Engineering Geo - Physics" Organised by
Department of Civil Engineering
on 12th, March 2020
at Mahaveer Institute of Science and Technology, Hyderabad


B. RAMANA KUMAR
CIVIL Engineering
Co - Convener


CH. SWETHAMBER
HOD: CIVIL Engineering
Convener


DR. K. S. S. N. REDDY
Principal MIST
Chairman


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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692.Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



Name of the Workshop/fdp/seminar: One-Day National Workshop On "Fundamentals of Engineering GeoPhysics" mahaveer instistute of science and technology , civil department

Department Name: CIVIL ENGINEERING

Date: 3/12/2020

Participation List:

S. No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	<i>Janaki</i>
2	17E31A0102	ARSHI FIRDAUSH	<i>Firdaush</i>
3	17E31A0103	B SOHAN LAL	<i>Sohanal</i>
4	17E31A0105	BHUKYA RAJU	<i>B. Raja</i>
5	17E31A0106	BHUKYA RAVIKUMAR	<i>Ravikumar</i>
6	17E31A0107	BOLLAM VIJAY KUMAR	<i>Vijay</i>
7	17E31A0108	CHELUMALLA VIKAS REDDY	<i>Vikas Reddy</i>
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	<i>Manikanta</i>
9	17E31A0110	D TEJA	<i>Teja</i>
10	17E31A0113	DEVALLA SMARANI	<i>Smarani</i>
11	17E31A0116	HALAVATH HARI KRISHNA	<i>Krishna</i>
12	17E31A0121	M A GHANIUDDIN	<i>GHANIUDDIN</i>
13	17E31A0122	MADDELA ARUN KUMAR	<i>Arun Kumar</i>
14	17E31A0125	MOHAMMED MUQTAR PATEL	<i>Patel</i>
15	17E31A0128	MOHD MAJEED UDDIN	<i>Majeed</i>
16	17E31A0135	PAKALA SAI PRASAD	<i>Sai Prasad</i>
17	17E31A0138	SHARAVATH SREEDHER	
18	17E31A0139	SHIVARATRIN KUMAR	<i>Shiv Kumar</i>

Principal
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Vysapuri, Bandlaguda Post:Keshavgi,
 Hyderabad-500 005, TELANGANA INDIA
 Tel: 040-64596979,8978380692,Fax: 040-24455003
 E-mail: principal.mahaveer@gmail.com,
 Website: www.mist.ac.in,

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19	17E31A0140	SIDDAMSETTI AVINASH	<u>Avinash</u>
20	17E31A0141	SK REHMATHBABA	<u>Rehmath Baba</u>
21	17E31A0142	SUNKARA HARSHAVARDHAN	<u>Varadar</u>
22	17E31A0143	TURUKA PAVANI	<u>Pavani</u>
23	17E31A0144	YATHAM SAI YASHASWINI	<u>Sai Yashaswini</u>
24	18E35A0101	ADNAN ABDUL WASE	<u>Adnan</u>
25	18E35A0102	BADALA VARA PRASAD	<u>Vara prasad</u>
26	18E35A0105	DONTARABOINA KIRAN KUMAR	<u>Kiran</u>
27	18E35A0106	KOLLA KRANTHI KUMAR	<u>Kranthi</u>
28	18E35A0107	MANKA TUSHAL YADAV	<u>Tushal yadav</u>
29	18E35A0108	MERUGU ROHITH	<u>Rohith</u>
30	18E35A0109	MULLUKUNTLA MOUNIKA	<u>Mounika</u>
31	18E35A0110	POCHAGARI ALOK	<u>Alok</u>
32	18E35A0111	P DEEPA SREE	<u>Deepa Sree</u>
33	18E35A0112	P RAGHAVENDAR	<u>Raghu vendar</u>
34	18E35A0113	SANDADI TEJASWINI	<u>Tejaswini</u>
35	18E35A0114	UPUTHALLI VENUGOPAL	<u>Gopal</u>
36	17H11A0102	ABUBAKAR	<u>Abubakar</u>
37	17H11A0118	MOHAMMED ALTHAF	<u>Althaf</u>
38	17H11A0119	MOHAMMED ASIM ADNAN	<u>Adnan</u>
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	<u>Abhigyan</u>
40	18E31A0101	A SRILEKHA	<u>Srilekha</u>
41	18E31A0102	BHUKYA ANIL NAYAK	<u>Anil Nayak</u>
42	18E31A0103	CHEPPELly SANJEEV	<u>Sanjeev</u>

apuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692,Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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43	18E31A0105	DHARAVATH JAYASIMHA	<i>D. Jayasimha</i>
44	18E31A0106	DHARAVATH KALYAN	<i>Kalyan</i>
45	18E31A0107	DHARAVATH TARUN KUMAR JADAV	<i>Tarun</i>
46	18E31A0108	DURGAM YUVAKUMAR	<i>Yuvakumar</i>
47	18E31A0109	GOPU HARSHA VARDHAN REDDY	<i>G. vardhan</i>
48	18E31A0112	JABU VIVEK	<i>VIVEK</i>
49	18E31A0116	MOHAMMED MUJAHED	<i>Mujahed</i>
50	18E31A0118	MOHD ABDUL WAJAHATH	<i>M D Abu</i>
51	18E31A0119	MUJTABA ALI ATIF	<i>Mujtaba</i>
52	18E31A0120	NUNAVATH NAVEENRAM	<i>Naveenram</i>
53	18E31A0121	PEDDOLA PREM SAI	<i>P. Prem Sai</i>
54	18E31A0122	RAMAGIRI CHARAN	<i>Charan</i>
55	18E31A0124	RAVUBA SHANKER	<i>Shanker</i>
56	18E31A0128	SHAGA BHEEM REDDY	<i>Shaga Bheem</i>

In charge

Hod sign

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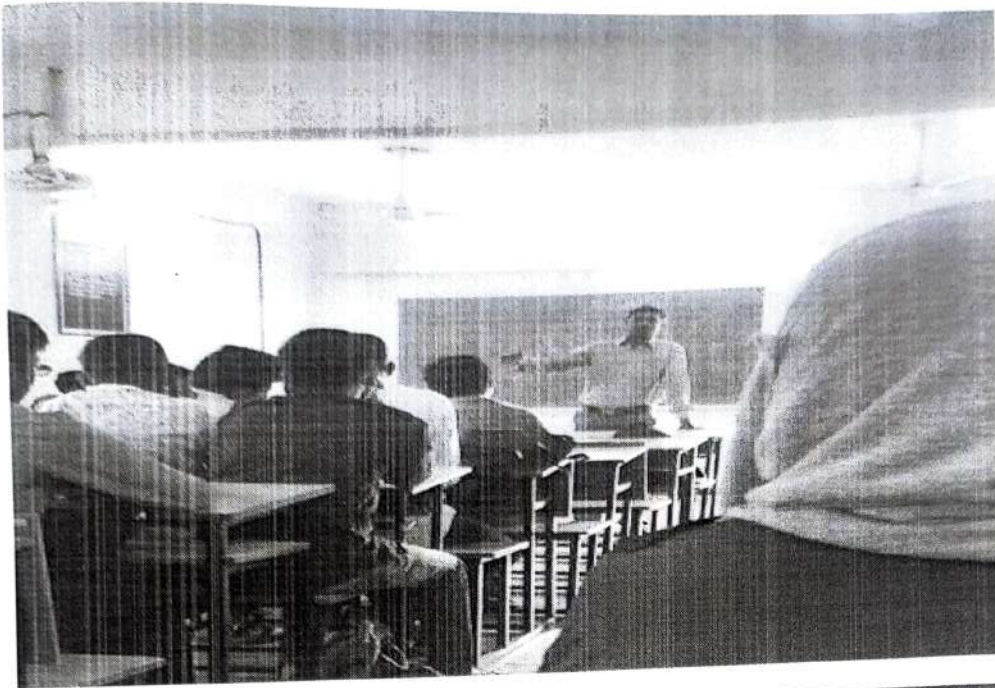
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

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Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

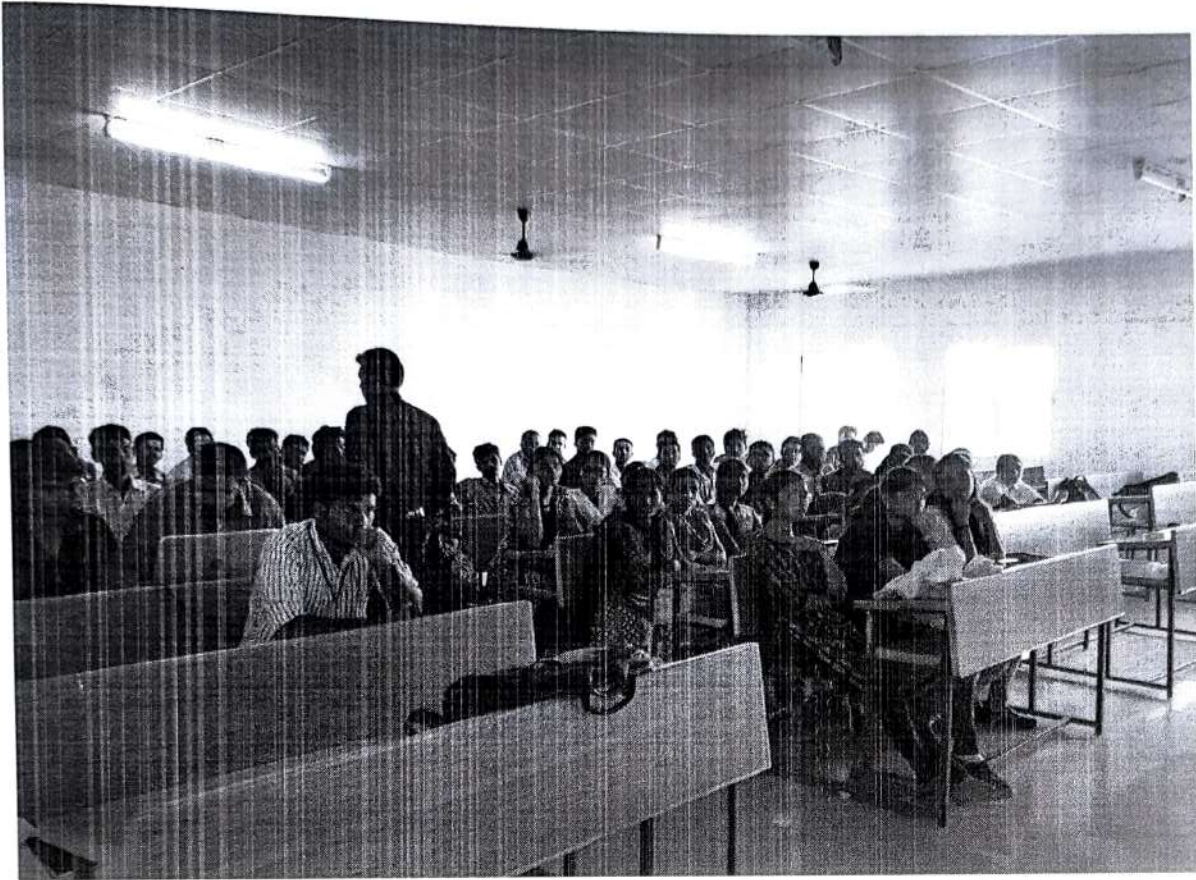
1. YEAR:-2019-20

1. ACTIVITY NAME : One day seminar is conducted on **careers in civil engineering** by **National academy of construction, Hyderabad .**
2. Title: **careers in civil engineering**
3. date time: 31st October 2019 10.00 am to 1.00 pm
4. name of the organizing department: Civil engineering
5. name of the co-organization: **National academy of construction**
6. Name of the Designation of Resource person: Mr. CH. Ravikumar, AGM, NAC,
7. workshop summery: The seminar was aimed for enhancing the interaction of the academic community with the industry and research institutes, with an emphasis on understanding the career opportunities that exist and skill sets required by the civil engineering students to meet the needs of the state of the art Civil Engineering practices.
8. number of participants:80
9. documents proofs:
photos:


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Bandlaguda, Hyd-500 005.



brochure

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Bandlaguda, Hyd-500 005.

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Chairman, MES

PATRON

Sri S. Surendar Reddy, Secretary, MES

CO-PATRON

Sri S. Dhananjay Reddy, Joint

Secretary, MES

CHAIRMAN

Dr. K. S.S.S.N. Reddy, Principal Mist

CONVENER

CH. Swethambor, HoD Civil

CO- CONVENER

Dr. M. Narathalaxmi, Assoc.

Professor

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Mrs. Jyothi, Asst Professor

Ms. G. Aruna, Asst Professor

Mr. SAI PRADEEP, Asst Professor

Mrs. M. Saritha, Asst Professor

Ms. Ch. Hamalatha, Asst Professor

Ms. B. Vara Lakshmi, Asst Professor

COURSES OFFERED:

B.TECH

CSE, ECE, EEE, AERO, CIVIL, AI

ECH

POST GRADUATION

PROGRAMMES

M.Tech - AIMS

DE&CS, PE&ES, VLSI&CSE

MANAGEMENT PROGRAMME

Master of Business Administration

(MBA)

ABOUT MIST

As an institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives this new civilization brings with it a new way of working millions are already tuning their lives to the rhythm of tomorrow. The technological revolution and the forces of globalization are changing the very functioning of the organizations significantly in recent years. Success nowadays, requires not only the ability to perform according to the requirements of the position, but also the ability to adjust and get along as a member of a working team.

DEPARTMENT OF CIVIL ENGINEERING

Civil Engineering Department was established in the academic year 2011-2012 with an intake of 60 B.Tech we are conducting workshops & seminars on revit, autocad, primavera & stand pro softwares we are interacting with diverse fields of civil engineering i.e geophysical, geological, structures & geo-technical engineering

One-Day SEMINAR

On
"on careers in civil engineering"

31-10-2019



Organizing Secretaries

Ms. SAI SAGAR, Assistant professor

Mr. P. ANIL, Assistant Professor

DEPARTMENT OF CIVIL ENGINEERING MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

Bandlaguda, Hyderabad (D) Pin -500 005

Website: www.mist.ac.in

Kishu
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MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

ABOUT WORKSHOP:

This seminar is being organized to provide a unique opportunity to students to be updated with career opportunities that await a fresh civil engineering graduate. The seminar was aimed for enhancing the interaction of the academic community with the industry and research institutes, with an emphasis on understanding the career opportunities that exist and skill sets required by the civil engineering students to meet the needs of the state of the art Civil Engineering practices.

Address for Correspondence:
Department of Civil Engineering,
Email:
Contact: 8106647663/8019804661

OUTCOME OF THE WORKSHOP

Autodesk Revit Architecture is purpose-built for building information modeling (BIM). BIM is an integrated process built on coordinated, reliable information about a project from design through construction and into operations. By adopting BIM, architecture firms can use this consistent

RESOURCE PERSONS

Resource persons are from
National academy of construction
Mr. CH. Ravikumar, AGM, NAC

Eligibility

Participants will be the Faculty, Research scholars, PG and UG students of Civil Engineering and those working in interdisciplinary areas of research.

Registration Fee
Free

REGISTRATION FORM

One-Day SEMINAR

On
"on careers in civil engineering"

Name:
Organization Institute:
Designation:
Address:

Cell No.:
E-mail:

Place:
Date:
Signature of Participant:



Registration and UPI Payment at:
mist.ac.in/gpc2020

Last date for registration is 18-06-2016

K. Mahaveer
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Bandlaguda, Hyd-500 005.

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Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692,Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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8

Name of the Workshop/fdp/seminar :: One day seminar is conducted on careers in civil engineering by National academy of construction, Hyderabad

Department Name: CIVIL ENGINEERING

Date: 31st October 2019

Participation List:

S. No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	A. Janaki
2	17E31A0102	ARSHI FIRDAUSH	Firdaus
3	17E31A0103	B SOHAN LAL	Sohan Lal
4	17E31A0105	BHUKYA RAJU	Raju
5	17E31A0106	BHUKYA RAVIKUMAR	Ravikumar
6	17E31A0107	BOLLAM VIJAY KUMAR	Vijay
7	17E31A0108	CHELUMALLA VIKAS REDDY	Vikas Reddy
8	17E31A0109	CHENNAKESHI MANIKANTA MUDHIRAJ	Manikanta Mudhiraj
9	17E31A0110	D TEJA	Teja D.
10	17E31A0113	DEVALLA SMARANI	Smarani
11	17E31A0116	HALAVATH HARI KRISHNA	Hari Krishna
12	17E31A0121	M A GHANIUDDIN	Ghaniuddin
13	17E31A0122	MADDELA ARUN KUMAR	Arun Kumar
14	17E31A0125	MOHAMMED MUQTAR PATEL	Muqtar Patel
15	17E31A0128	MOHD MAJEED UDDIN	Majeeduddin
16	17E31A0135	PAKALA SAI PRASAD	Sai Prasad
17	17E31A0138	SHARAVATH SREEDHER	Sreedher


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Website: www.mist.ac.in,

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18	17E31A0139	SHIVARATRIN KUMAR	<u>Shiv</u>
19	17E31A0140	SIDDAMSETTI AVINASH	<u>Avinash</u>
20	17E31A0141	SK REHMATHBABA	<u>Rehman</u>
21	17E31A0142	SUNKARA HARSHAVARDHAN	<u>Harshavardhan</u>
22	17E31A0143	TURUKA PAVANI	<u>T. Pavani</u>
23	17E31A0144	YATHAM SAI YASHASWINI	<u>Yashaswini</u>
24	18E35A0101	ADNAN ABDUL WASE	<u>Abdul Wase</u>
25	18E35A0102	BADALA VARA PRASAD	<u>Vara Prasad</u>
26	18E35A0105	DONTHARABOINA KIRAN KUMAR	<u>Kiran Kumar</u>
27	18E35A0106	KOLLA KRANTHI KUMAR	<u>Kranthi</u>
28	18E35A0107	MANKA TUSHAL YADAV	<u>M. Tushal Yadav</u>
29	18E35A0108	MERUGU ROHITH	<u>M. Rohith</u>
30	18E35A0109	MULLUKUNTLA MOUNIKA	<u>Mounika</u>
31	18E35A0110	POCHAGARI ALOK	<u>P. Alok</u>
32	18E35A0111	P DEEPA SREE	<u>Deepa Sree</u>
33	18E35A0112	P RAGHAVENDAR	<u>Raghavendar</u>
34	18E35A0113	SANDADI TEJASWINI	<u>S. Tejas</u>
35	18E35A0114	UPUTHALLI VENUGOPAL	<u>U. Venugopal</u>
36	17H11A0102	ABUBAKAR	<u>Abubakar</u>
37	17H11A0118	MOHAMMED ALTHAF	<u>M.D ALTAF</u>
38	17H11A0119	MOHAMMED ASIM ADNAN	<u>M.D asimadnan</u>
39	19E38A0101	GOTTIMUKKALA VENKATA ABHIGYAN SHARMA	<u>G. Venkata</u>
40	18E31A0101	A SRILEKHA	<u>A. Srilekha</u>
41	18E31A0102	BHUKYA ANIL NAYAK	<u>B. Anil Nayak</u>

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Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692,Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

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42	18E31A0103	CHETPELLY SANJEEV	<i>Sanjeev</i>
43	18E31A0105	DHARAVATH JAYASIMHA	<i>D. Jayasimha</i>

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In charge

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Kshy
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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE. Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR:-2017-18

ACTIVITY NAME : 3days national level workshop on ADVANCED SURVEYING
TECHNIQUES ON TOTAL STATION mahaveer instistute of science and technology .civil
department

2. Title: ADVANCED SURVEYING TECHNIQUES ON TOTAL STATION

3. date time: from 27-03-2018 to 29-03-2018

4. name of the organizing department: Civil engineering

5. name of the co-Organization:

6. Name of the Designation of Resource person:

DAY-1:

Total Station Field Data to Computer

Plotting Survey Data in AutoCAD

DAY-2:

Area Calculations

CAD Drawings

DAY-3:

Angle Mesurements

Distance Mesurement

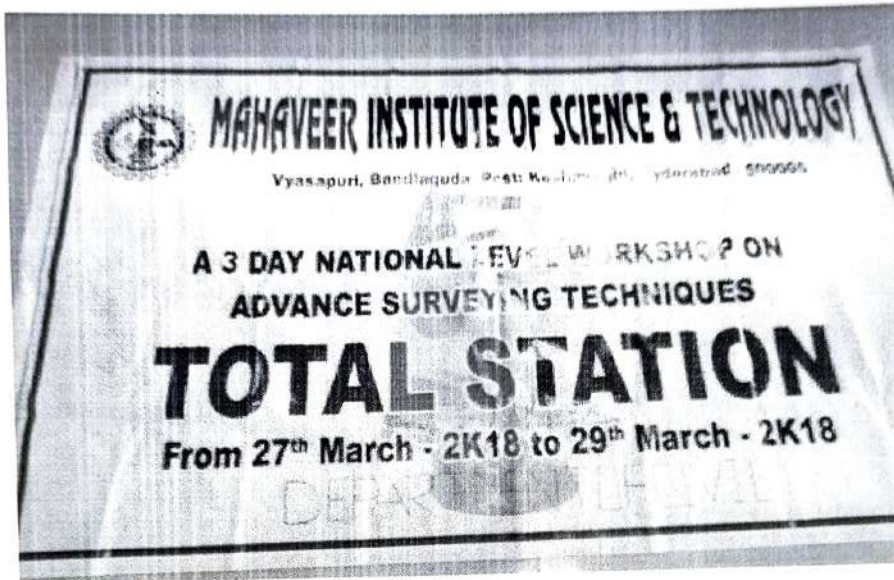
Co-Oridinate Mesurement

7. workshop summery: Main purpose of workshop was to make students aware of Modern surveying instruments as they have subject of Advanced surveying in their academics. Total station is advanced surveying instrument and largely used in field of civil engineering. Workshop on total station can give them practical operational exposure by experts

8. number of participants:56

9. documents proofs:

photos:



brochure

K. Srinivas
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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

ORGANIZING COMMITTEE

Chief Patrons

Smt. S. Jayalaxmi, Chairman
Sri. S. Surendar Reddy, Secretary
Sri S. Dhananjay Reddy, Joint Secretary

Patron

Dr. K.S.S.S.N. Reddy, Principal
Academic Advisor

Dr. H.S.N. Murthy, Director
Convener

Mr. CH. Suresh Babu, Associate Professor,
HOD, Department of Civil Engineering
Co-convener

Mr. B. Ramana Kumar, Assistant Professor
Mrs. K. Jyothi, Assistant Professor

Program Coordinators:

Mr. M. Sai Kumar Sagar, Assistant
Professor

Ms. CH. Hemalatha, Assistant Professor
Ms. B. Yara Laxmi, Assistant Professor
Ms. G. Aruna, Assistant Professor

ABOUT THE WORKSHOP

This workshop aims to provide the thorough knowledge in total station. Total station is one of the advanced techniques in surveying which is most commonly used to measure both length and the angles. This workshop gives training in total station which will be most helpful for the Students, Faculty, Industrialists and Research scholars to enrich their knowledge in the field of surveying.

ABOUT THE COLLEGE

Mahaveer Institute of Science & Technology (MIIST) established in the year 2001 by Mahaveer Educational Society. MIIST offering B.UG programs, B. PG programs and 3 Diploma courses. As an institute committed to quality education, MIIST aims at providing learning with technology edge. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

ABOUT THE DEPARTMENT

The Civil Engineering Department of the college was established in 2011 which offers B.Tech and Diploma courses with highly qualified, dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

DISCUSSION TOPICS

- Advantages of Total Station
- Applications of Total Station
- Real time use in Construction Industry
- Hands on Training on Total Station

who can participate:

all colleges civil engineering Students and Various
College Principals

3 Day's Workshop on

SURVEYING TECHNIQUES IN TOTAL
STATION

27/3 to 29/3, 2018

Convener
Mr. Ch. Suresh Babu

Coordinator
Mrs. K. JYOTHI
Mr. B. Ramana

Organized by

Department of Civil,
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY

In association with

Indian Concrete Institute

K. Suresh Babu

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Bandlaguda, Hyd-500 005.

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Name of the Workshop/fdp/seminar :3days national level workshop on
ADVANCED SURVEYING TECHNIQUES ON TOTAL STATION

Department Name: CIVIL ENGINEERING

Date: 27-03-2018 to 29-03-2018

Participation List:

S. No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	Janaki
2	17E31A0102	Arshi firdaush	firdaush
3	17E31A0105	Bhukya Raju	Raju
4	17E31A0106	Bhukya Ravi Kumar	RaviKumar
5	17E31A0107	Bollam Vijay Kumar	Vijay
6	17E31A0128	Mohd Majeed uddin	Majeed
7	17E31A0108	Chelumalla Vikasreddy	Vikas
8	17E31A0110	D. Teja	Teja
9	17E31A0109	Chennakeshi manikanta mudiraji	manikanta mudiraji
10	17E31A0116	HARAVATH HARI Krishna	Harish
11	17E31A0121	MA Ghaniuddin	Ghani
12	17E31A0125	Mohammed Muqta Patel	Muqta
13	17E31A0122	MADELA Arun Kumar	Arun
14	17E31A0138	sharavath shreedher	Shreedher
15	17E31A0139	Shivaratruin Kumar	Shivar
16	17E31A0140	Siddamsetti Avinash	Avinash
17	17E31A0103	B. SOHAN LAL	Sohan

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18	17E31A0143	Twuka Pavani	pavani
19	17E31A0113	Devalla Anasoni	Prof
20	17E31A0141	Sk. Rehma Thaba	Rehmal
21	17E31A0142	SUNKARA HARSHA VARDHAN	Harsha
22	18E35A0102	Bodala vara prasad	vara prasad
23	17E31A0144	Yatham sai Yashasua	Prof
24	18E35A0101	Adnan Abdul waze	Abdul
25	17E31A0135	Pakala sai prasad	Sai prasad
26	18E35A0111	P. Deppa sree	Deppa
27	18E35A0106	kolla kranti kumar	Kranti
28	18E35A0108	Metugu Rohith	Rohith
29	18E35A0107	Manka Tushal yadar	tushal
30	18E35A0109	Mullukuntla mounika	Mounika
31	18E35A0105	Donthaboina Piran kumar	Kumar
32	18E35A0110	Pochagari Alok.	Alok
33	18E35A0112	P Raghavendar	Raghavendar
34	18E35A0113	Sandadi Tejaswini	Teju
35	18E35A0114	UPuthalli venugopal	venugopal.
36	17H11A0102	Abubakar	Abubakar
37	17H11A0118	Mohammed Athaf	Athaf
38	17H11A0119	Mohammed Asim Adnan	Asim Adnan.
39	19E38A0101	Gottamukkala Venkata Abhigyan sharma	Venkata Abhigyan Sharma
40	18E31A0101	A. SRILEKHA	Srilekha
41	18E31A0102	Bhukya anil naidu	Jayath

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42	18E31A0103	chetpelly sarjeer	Sarjeer
43	18E31A0105	Dharavath Jayasimha	Jayasimha
44	18E31A0106	Dharavath dalyan	D. dalyan.
45	18E31A0107	Dharavath Tarun Kumar Jadau	Tarun
46	18E31A0108	Durgam Yevakumar	Durgam Yevakumar
47	18E31A0109	GOPU Harsha Vardhan Reddy	G. Harsha.
48	18E31A0112	Jabu Vivek	J. Vivek
49	18E31A0116	Mohammed mujahed	Mujahed
50	18E31A0118	Mohd. Abdul wajahath	M.D. wajahath
51	18E31A0118	Mohd. Abdul wajahath	Abdul wajahath
52	18E31A0120	Nunavath Naveen Ramm	Naveen Ramm
53	18E31A0121	Peddola Prem Sai.	P. Prem Sai.
54	18E31A0122	Pamagiri charan	charan.
55	18E31A0124	Ravuba shankar	R. shankar
56	19E31A0101	Avani Deepa	A. Deepa.
57	19E31A0102	B. Lalith Raj	Raj
58	19E31A0103	Boda Rajesh	B. Rajesh.
59	19E31A0104	D. Saketh.	Saketh.
60	19E31A0105	Gangadhari Avareind.	Avareind.
61	19E31A0106	Ganta Shraavan Kumar	Shraavan
62	19E31A0107	Hafazuddin mohammed Abdulla	Abdulla
63	19E31A0108	HANUMANTHU ABHISHEK	Abhi
64	19E31A0109	sarsingi chandromouli	chandromouli
65	19E31A0110	Jeripothula Harashavardhan ^{Morya}	J. Harasha.
66	19E31A0111	Joverla mahveen.	J. mahveen
67	19E31A0112	Kalal vinay Gourl	vinay
68	19E31A0113	Kedroth Srinath	Kedroth
69	19E31A0115	Kurram Anu	Anu

Kshiti
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70	19E31A0114	Kummaari yashwanth	K. yashwanth
71	19E31A0116	LAKAVATH GANESH	Ganesh
72	19E31A0117	Marsakatla keerthi	Keerthi
73	19E31A0119	MOHD. MISBAHUDDIN	MISBAH.
74	19E31A0118	Mohd faizuddin	Faizul
75	19E31A0120	N. Shina Shanker	N. Shina
76	19E31A0121	N. Shifa Neevath Nikhil	N. Nikhil
77	19E31A0122	Pavulapati Mohesh	Mohesh
78	19E31A0123	Perumalla Rachana	Rachana
79	19E31A0124	Rajapuram chaitanya Krishna Reddy	Krishna
80	19E31A0126	Vandoth Sricanth	D. Sricanth
81	19E31A0127	Wajahat Mohd Khan	Wajahat
82	19E31A0128	Shaik Anas Hashim	Shaik Anas
83	18E31A0111	Guerapusala vinita	Vinita
84	18E31A0115	MOHAMMAD YAKUB NADEEM	Yakub Naadum
85	18E31A0123	R. Balraj	Balraj
86	18E31A0125	Raykote Nikhil	Nikhil
87	18E31A0127	R. Bharath	Bharath
88	1731A0115	G. Rohith Varma	Rohith
89	20E35A0101	Kanjirala Vijay	Vijay
90	20E35A0103	Ranam Abhinaya	Abhinaya
91	20E35A0104	Falaka Sandhya	Sandhya
92	19E31A0106	Dharavath Kalyan	Kalyan
93	18E31A0107	Dharavath Tejaswini Kumar Jada	Tejaswini
94	18E31A0108	Durgam Yuva Kumar	D. Yuva Kumar
95	18E31A0109	Gopu Harshavardhan Reddy	Harshavardhan
96	18E31A0112	Jabu Vivek	Vivek
97	18E31A0116	Mohammed Mujahed	M. D. Mujahed
98	18E31A0118	Mohd Abdul Wajehath	Abdul Wajehath

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99	18E31A0119	Mujtaba Ali Atif	Atif
100	18E31A0120	Nunavath napveeram	Napveeram


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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1.YEAR:-2017-18

ACTIVITY NAME : ONE DAY WORK SHOP on AUTO CAD CIVIL ENGINEERING
DEPARTMENT at Mahaveer institute of science and technology ,

2. Title: ONE DAY WORK SHOP on AUTO CAD

3. date time: 24/10/2017/9.30 am to 1.00 pm

4. name of the organizing department: Civil engineering

5. name of the co-organization: CANTER CADD

6. Name of the Designation of Resource person: Mr.K.NARESH KUMAR trainer

7. workshop summary: Computers have influenced every sphere of our lives in one way or other. Computer is helping to design, analyze and manufacture the product with a short span of time. AutoCAD is a software application for 2D and 3D computer-aided design (CAD) and drafting. It is being used in wide range of computer based tools that assist engineers, architects and other design professionals in their design activities. It is most widely used tool by Civil .

8. number of participants: 100

9. documents proofs: PHOTOS

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BANGALORE, INDIA 560075



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10

Name of the Workshop/fdp/seminar : ONE DAY WORK SHOP on AUTO CAD CIVIL ENGINEERING DEPARTMENT associated with CANTER CADD

Department Name: CIVIL ENGINEERING

Date: 24/10/2017

Participation List:

S. No.	Hall Ticket No	Name	SIGN
1	17E31A0110	D. Teja	D. Teja
2	17E31A0105	BHUKYA RAJU	B. Raju
3	17E31A0109	chennakeshi manikanta mudhisaj	Manika
4	17E31A0122	MADDALA ARUN KUMAR	Arun Kumar
5	17E31A0112	Sunkara Harsha Vardhan	S. Harshavardhan
6	17E31A0107	Bollam Vijay Kumar	Vijay
7	17E31A0108	Chelkumalla Vikas Reddy	V. Vikas
8	17E31A0101	Annalbar Jonaki	A. Jonaki
9	17E31A0102	Arshi Firdaus	Firdaus
10	17E31A0106	Bhukya Ravikumar	Ravikumar
11	17E31A0121	M.A. Ghaniuddin	Ghani
12	17E31A0116	Halavathi hari krishna	Hari Krishna
13	17E31A0113	Benalla Sumanani	S. Sumanani
14	17E31A0103	B. Sohan Lal	Sohan
15	17E31A0125	Mohammad MUSTAF	Mustaf
16	17E31A0135	PAKALA SAI PRASAD	Sai
17	17E31A0128	Mohd. Majeeduddin	Majeed


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18	17E31A0139	SHIVARATHIN KUMAR	<u>Shirga</u>
19	17E31A0138	Sharavath Sreedhar	S. Sreedhar
20	17E31A0140	Siddamsethi Dvinath	Dvinath
21	17E31A0141	SK Rehmath baba	Rehmath baba
22	17E31A0143	Turuka pavani	P. Pavani
23	18E35A0108	Merugu Kothith	Kothith
24	17H11A0102	Abubakar	Abubakar
25	18E35A0102	Badala Vara Prasad	B. Varad
26	18E35A0105	Dontharaboina Kirankumar	D. Kiran
27	18E35A0106	Kella Kranthi Kumar	Kranthi
28	18E35A0111	P. Deepa Sire	Deepa
29	18E35A0107	Manaka TUSHAL VARAD	Tushal
30	18E35A0109	Mullukantla monika	monika
31	18E35A0110	Pochagaari Alok	P. Alok
32	17E31A0141	SK Rehmath baba	Rehmath
33	19E31A0107	Hafazuddin mohammed Abdullah	Abdullah
34	18E35A0113	Sandadi Tejaswini	Tejaswini
35	18E35A0114	UPUTHALI VENUDPAL	Venugopal
36	18E35A0101	Adnan Abdul wase	Adnan
37	17H11A0118	MOHAMMED ALTHAF	MD. ALTHAF
38	17H11A0119	Mohammed Asim Adnan	Asim
39	19E38A0101	Gottimukkala Venkata Abhigyanama	Venkata
40	18E31A0101	A. Srilekha	Srilekha
41	18E31A0102	Bhukya Anil Nayak	Anil

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42	18E31A0103	chetpelly sanjeev	ch. Surf.
43	18E31A0105	Dharavath jaya simba	Jaya
44	18E31A0106	Dharavath Kalyan	Kalyan
45	18E31A0107	Dharavath Tharun Kumar pedu	Tharun
46	18E31A0108	Durgam Yuva Kumar.	Yuva.
47	18E31A0109	Dr. P. Harsha vardhan reddy	Harsha
48	18E31A0112	Jabu Vivek	J. Vivek.
49	18E31A0116	Mohammed Mujaheed	M. Muj
50	18E31A0118	Mohad Abdul Wajidhath	Mohajidhath
51	18E31A0119	Mujithaba Ali Atif	Atif
52	18E31A0120	Nunavath Naveen tom	Naveen
53	18E31A0121	Peddola Pemsai	Pemsai
54	18E31A0122	Ramagiri charan	charan
55	18E31A0124	Ravuba Shanker	shanker
56	19E31A0101	Avasi Deepa	Deepa
57	19E31A0102	B. Lalith Raj	Lalith.
58	19E31A0103	BODA Rajesh	Rajesh
59	19E31A0104	D. Sanketh.	Sanketh.
60	19E31A0105	Gangadhari Aravind	Aravind.
61	19E31A0106	Gantashawan Kumar	Ghawan.
62	19E31A0111	Joyeria Mahveen	Mahveen
63	19E31A0108	Blanumanthu Abhishek	Abhi
64	19E31A0109	Jarsingi Chandramouli	Chandramouli
65	19E31AD110	J. Harsha vardhan mowra	Harsha
66	19E31AD112	Kalal Vinay Gud	Ninay
67	19E31A0113	Kalath Srinath	Srinath.
68	19E31A0114	Kummari Yashwanth	K. Yashwanth
69	19E31A0115	Kunasam Anu	Anu

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70	19E31A0116	Lakavath Ganesh	Ganesh.
71	19E31A0117	Marsakatta Keerthi	Keerthi
72	19E31A0118	MOHD FAIZUDDIN	MD.faiiz
73	19E31A0119	Mohd misbah uddin	MD. /
74	19E31A0120	N. Shiva Shankar	Shiva
75	19E31A0121	venavath nikhil	n. nikhil
76	19E31A0122	Pavaruloori Mahesh	Mahesh.
77	19E31A0123	Perumalla Rachana	Rachana
78	19E31A0124	Rajapuram chaitanya ^{Krishna} Reddy	R. Krishna
79	19E31A0126	Vankdoth Erikanth	Sind
80	19E31A0127	Wajahah Mohd Khan.	khan.
81	18E31A0111	Crissa Pusala Vinith	Vinith
82	19E31A0128	Shaik Anas Hashim	AD
83	18E31A0125	Raykode Nikhil	Nikhil
84	18E31A0115	Mohammed Yakub Nadeem	Yakub
85	18E31A0123	R. BALRAJ	Balraj
86	18E31A0127	R Bhayath	Bhayath
87	18E31A0106	Dharavath Kalyan	Kalyan.
88	17E31A0115	G. Rohith Varma.	Rohith
89	20E35A0104	Rasala sandhya	sandhya
90	18E31A0108	Durgam Yuva Kumar	Yuva
91	18E31A0118	Mohd Abdul Wajahath	wajahath
92	18E31A0112	Jabe vivek	Vivek
93	18E31A0119	Mujtaba Ali Atif	Atif.
94	18E31A0109	Goppo harcha vardhan reddy	Gop
95	18E31A0107	Dasavath Tawnkumar jadalav	T. Tharun
96	20E35A0101	Kanjala Ajay	Ajay.
97	18E31A0116	Mohammed Mujahed	Mujahed
98	20E35A0108	RANAM ABHIRAMYA	Abhirama

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99	18E35A 0112	P. Ragha Vendar.	RaghaVendar.
100	17E31A0144	Yatham Sai Yashaswini	Yashaswini

In charge

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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE. Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR:-2017-18

ACTIVITY NAME : ONE DAY WORK SHOP ON CONSTRUCTION MANAGEMENT IN CIVIL ENGINEERING DEPARTMENT mahaveer instistute of science and technology ,civil department

2. Title: CONSTRUCTION MANAGEMENT

3. date time: 25-10-2017 / 10.00 am to 1.00 pm

4. name of the organizing department: Civil engineering

5. name of the co-organization: Adithya construction company

6. Name of the Designation of Resource person: Mr.M.Kishore

session:

- Construction Project Management
 - Introduction
 - Project Life Cycle
- Organizational Structures
- Network Analysis
 - Relationships and Logic
 - PDM
 - Critical Path Method

7. workshop summery: onstruction industry is one of the largest industries in the world, and one that has the highest stakes. Construction project management is the art of undertaking a construction project to meet its cost, time and quality deadlines in a sustainable way.

This interactive workshop accompanied with actual case studies introduces Civil Engineering students to the management techniques involved over the complete timeline of a construction project, exposing them to the various roles of a construction project manager

8. number of participants:56

9. documents proofs:

photos:

Kishore
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Abhishek
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Construction industry is one of the largest industries in the world, and one that has the highest stakes. Construction project management is the art of undertaking a construction project to meet its cost, time and quality deadlines in a sustainable way. This interactive workshop accompanied with actual case studies introduces Civil Engineering students to the management techniques involved over the complete timeline of a construction project, exposing them to the various roles of a construction project manager.

The Civil Engineering Department of the college was established in 2011 which offers B.Tech and Diploma courses with highly qualified and dedicated and motivated faculty. The courses and programmes offered by the department not only impart technical expertise to the students but also give a professional experience.

- Construction Project Management
- Introduction
 - Project Life Cycle
 - Organizational Structures
 - Network Analysis
 - Relationships and Logic
 - PDM
 - Critical Path Method

Chief Patron:
 Smt. S. Inalaxmi, Chairman
 Sri S. Sundar Reddy, Secretary
 Sri S. Dhananjay Reddy, Joint Secretary

Patron:
 Dr. K. S. S. N. Reddy, Principal

Academic Advisor:
 Dr. H. S. Murthy, Director

Coordinator:
 Mr. CH. Suresh Babu, Associate Professor
 HOD, Department of Civil Engineering

Co-ordinators:
 Mr. Pradeep Kumar, Assistant Professor
 Ms. D. Vasanthi Laxmi, Assistant Professor
Program Co-ordinators:
 Mr. M. Nar Kumar, Senior Assistant Professor
 Ms. CH. Hemalatha, Assistant Professor
 Ms. B. Vani Laxmi, Assistant Professor
 Ms. G. Aruna, Assistant Professor

* certificate will be issued for active participants

Who can participate:

Faculty members of various Universities, Colleges and Industries.

Contact details:

Feel free to ask your queries either by E-Mail or by calling. Email: civil@maiveer.com, (or) Contact: +914505874998941280.

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY
 Approved by AICTE, Affiliated to JNTU Hyderabad, Hyderabad.
 Bandlaguda Post, K. R. Nagar, Hyd-500 005, Telangana, India.



ONE DAY WORKSHOP ON CONSTRUCTION MANAGEMENT

Resource Person:
Mr. M. Kishore
 Adithya construction company

ADITHYA

October 25th, 2017
 Timings: 10:00am – 1:00pm

Organized by
DEPARTMENT OF CIVIL ENGINEERING

Principals

PRINCIPAL MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, TELANGANA INDIA
Tel: 040-64596979,8978380692.Fax: 040-24455003
E-mail: principal.mahaveer@gmail.com,
Website: www.mist.ac.in,

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH,Hyd.



Name of the Workshop/fdp/seminar ONE DAY WORK SHOP ON CONSTRUCTION
MANAGEMENT IN CIVIL ENGINEERING DEPARTMENT associated with Adithya construction company
mahaveer instistute of science and technology ,civil department

Department Name: CIVIL ENGINEERING

Date: 25-10-2017

Participation List:

SL No.	Hall Ticket No	Name	SIGN
1	17E31A0101	ANNALDAS JANAKI	<i>Janaki</i>
2	17E31A0102	ARSHI FIRDAUSH	<i>Arshi</i>
3	17E31A0103	B SOHAN LAL	<i>Sohan</i>
4	17E31A0105	BHUKYA RAJU	<i>Raju</i>
5	17E31A0107	BOLLAM VIJAY KUMAR	<i>Vijay kumar</i>
6	17E31A0108	CHELUMALLA VIKAS REDDY	<i>Vikas R</i>
7	17E31A0110	D TEJA	<i>D. Teja</i>
8	17E31A0113	DEVALLA SMARANI	<i>Smarani</i>
9	17E31A0121	M A GHANIUDDIN	<i>Ghaniuddin</i>
10	17E31A0122	MADDELA ARUN KUMAR	<i>Arunkumar</i>
11	17E31A0128	MOHD MAJEED UDDIN	<i>Majeed</i>
12	17E31A0135	PAKALA SAI PRASAD	<i>Saiprasad</i>
13	17E31A0138	SHARAVATH SREEDHER	<i>Sreedher</i>
14	17E31A0139	SHIVARATRIN KUMAR	<i>Shiva</i>
15	17E31A0140	SIDDAMSETTI AVINASH	<i>Avinash</i>
16	17E31A0141	SK REHMATHBABA	<i>Rehm</i>

Principal
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17	17E31A0142	SUNKARA HARSHAVARDHAN	<i>Harshavardhan</i>
18	17E31A0143	TURUKA PAVANI	<i>Pavani</i>
19	17E31A0144	YATHAM SAI YASHASWINI	<i>Yashaswini</i>
20	15E31A0132	SAMAIR	<i>Samair</i>
21	16E35A0104	M PRASHANTH	<i>P Prashanth</i>
22	16E35A0105	M. RANJITHA	<i>Ranjitha</i>
23	16E35A0107	P.PRAVALIKA	<i>Pravalika</i>

[Signature]
In charge

Kishu
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

[Signature]
Hod sign



MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES

(Approved by AICTE, Affiliated to JNTU, Hyd)
Vyasapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005

1. YEAR: -2016-17

ACTIVITY NAME : One day seminar is conducted on REVIT ARCHITECTURE Software by the resource person Naresh kumar (Cantereadd institute) mahaveer institute of science and technology ,civil department

2. Title: REVIT ARCHITECTURE Software

3. date time: 28-6-2016 11.30 am 3.00 pm

4. name of the organizing department: Civil engineering

5. name of the co-organization: CANTER CADD

6. Name of the Designation of Resource person: MR.NARESH KUMAR

7. workshop summary:

One Day Workshop on Revit Architecture which included demonstration of 3D Modelling and Planning in the field of Architectural Drawings, which helps students in pursuing their carrier as Planner. Autodesk Revit Architecture software is built to work the way architects and designers think about buildings. Work naturally, design freely, and deliver efficiently within one environment.

8. number of participants:86

9. documents proofs:

photos:

K. N. S.
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



brochure

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Secretary, MES

CHAIRMAN

Dr. K. S. S. M. Reddy, Principal, Mist

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CO- CONVENER

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Professor

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Miss G. Aruna, Asst Professor

Mr. S. A. PRADEEP, Asst Professor

Mrs. M. Saritha, Asst Professor

Ms. CH. Hemalatha, Asst Professor

Ms. B. Vara Lakshmi, Asst Professor

COURSES

OFFERED:

B.TECH

CSE, ECE, EEE, AE

RO, CIVIL, MECH

POST GRADUATION

PROGRAMMES

M.Tech - AIMS

DE&CS, PER&E, VLSI&CSE

MANAGEMENT PROGRAMME

Master of Business Administration

(MBA)

ABOUT MIST

As an institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to the students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective. A new civilization is emerging in our lives; this new civilization brings with it a new way of working; millions are already tuning their lives to the rhythm of tomorrow. The technological revolution and the forces of globalization are changing the very functioning of the organizations significantly in recent years. Success nowadays, requires not only the ability to perform according to the requirements of the position, but also the ability to adjust and get along as a member of a working team.

DEPARTMENT OF CIVIL ENGINEERING

Civil Engineering Department was established in the academic year 2011-2012 with an intake of 60 B.Tech. We are conducting workshops & seminars on revit, autocad, primavera & staad pro softwares. We are interacting with diverse fields of civil engineering i.e. geophysical, geological, structures & geo-technical engineering.

One-Day SEMINAR

On

"BIM IN ARCHITECTURE SOFTWARE"

28-06-2016



Organizing Secretaries

Ms. B. VARALAKSHMI, Assistant Professor

Mr. P. ANIL, Assistant Professor

DEPARTMENT OF CIVIL ENGINEERING

MAHAVEER
INSTITUTE OF SCIENCE &
TECHNOLOGY

Bandlaguda Hyderabad, D. Pin-500 005

Website:

Kishu
PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005

ABOUT WORKSHOP:

Autodesk Revit Architecture software is built to work the way architects and designers think about building. Work naturally, design freely, and deliver efficiently within one environment. Autodesk Revit Architecture provides and presents every schedule, drawing sheet, 2D view, and 3D view from a single foundational database, automatically coordinating changes across all facets and presentations as your project develops and evolves. Architecture is a competitive environment, and the purpose of any technology is to allow us to make the best use of the skills and experience of our professional staff. Autodesk Revit Architecture eliminates many tedious tasks, and our staff members are very enthusiastic about using it.

Address for Correspondence:
Department of Civil Engineering,
Email:
Contact: 8106647663/8019804661

OUTCOME OF THE WORKSHOP

Autodesk Revit Architecture is purpose-built for building information modeling (BIM). BIM is an integrated process built on coordinated, reliable information about a project from design through construction and into operations. By adopting BIM, architecture firms can use this consistent

RESOURCE PERSONS

Resource persons are from CANTERCAD
Mr.K NARESH KUMAR

Eligibility

Participants will be the Faculty, Research scholars, PG and UG students of Civil Engineering and those working in interdisciplinary areas of research.

Registration Fee

- Faculty & Research scholars: Rs.500-
- UG & PG students: Rs.100-

Online transfer to

Account holder name:
M. Sai Sagar
Savings bank A/C No:
914010057234147 Axis bank,
Habsiguda,
IFSC code: UTIB0001195

REGISTRATION FORM

One-Day SEMINAR

On

"REVIT ARCHITECTURE SOFTWARE"

Name: _____

Organization/Inst: _____

City: _____

Designation: _____

Address: _____

Cell: _____

No: _____

E: _____

mail: _____

Registration Fee

Details:

Amount: _____

Transaction

Number: _____

Bank: _____

City: _____

Place: _____

Date: _____

Signature of

Participant: _____



Registration and UPI Payment at
mist.ac.in/gpc2020

Last date for registration is 18-06-2016

M. Sai Sagar
PRINCIPAL
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Name of the Workshop/fdp/seminar: One day seminar is conducted on REVIT ARCHITECTURE Software by the resource person Naresh kumar (Cantercadd institute) mahaveer institute of science and technology ,civil department

Department Name: CIVIL ENGINEERING

Date: 28-6-2016 11.30 am 3.00 pm

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14	17E31A0139	SHIVARATRIN KUMAR	<i>Shivaratri</i>
15	17E31A0140	SIDDAMSETTI AVINASH	<i>Avinash</i>
16	17E31A0141	SK REHMATHBABA	<i>Rehmath</i>
17	17E31A0142	SUNKARA HARSHAVARDHAN	<i>Harshavardhan</i>

Keshav
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Hyderabad-500 005, TELANGANA INDIA
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18	17E31A0143	TURUKA PAVANI	Pavani
19	17E31A0144	YATHAM SAI YASHASWINI	Sai Yashaswini
20	15E31A0132	SAMAIR	Samair
21	16E35A0104	M PRASHANTH	Prashanth
22	16E35A0105	M. RANJITHA	Ranjitha
23	16E35A0107	P.PRAVALIKA	P. Pravalika
24	15E31A0145	GOLLA VISHNU YADAV	Vishnu Yadav
25	16E35A0101	GADDAM CHARAN	Charan
26	16E35A0102	GUNDALA MANISH	Manish
27	16E35A0103	JANAPATI RAVI	Ravi
28	16E35A0104	M PRASHANTH	Prashanth
29	16E35A0105	M. RANJITHA	Ranjitha
30	16E35A0107	P.PRAVALIKA	P. Pravalika
31	16E35A0108	POGAKU KEERTHI MADHURI	Madhuri
32	16E35A0109	REDAPAKA MAHESHWARI	R. maheshwari
33	14E31A0102	ABDUR RAHEEM MUNNAWWAR	Munna
34	14E31A0133	MOHD ABDUL ALL FUZAIL	ABDul
35	13E31A0108	VINAY	Vinay


In charge


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Bandlaguda, Hyd-500 005.


Hod sign

FACULTY DEVELOPMENT PROGRAMME
ON

June 11-15, 2018

Registration Form

1. Name :
2. Qualification :
3. Organization : Industry / Institute
4. Designation :
4. Department :
5. Name of the organization :
6. Category : Research Scholar / Faculty
7. Accommodation required : Yes / No
8. Email ID :
9. Phone No :
10. Payment details:
DD Number :
Date :
Drawn on bank :
Amount :

Date: Signature of the Candidate

Course Fee

Research scholar/Faculty Members Rs. 500/600

<https://forms.gle/p1YqNtifkmm3Y8Je6>
By using this link you can pay the fee or by
offline mode in the college premises itself.

How to reach MIST?

1	300	Uppal	Mehdipatnam
2	251B	Koti	Shamshabad
3	72D	Faluknama	Madhuban Colony
4	300	Rajendra Nagar	Uppal
5	90 / 251	Uppal	Shamshabad
6	90K	Secuderabad	Keshavglri
7	MMTS	Lingampally (Via:Sec-Bad)	Faluknama

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Sri. S. Surendar Reddy, Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

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Principal Mahaveer Institute Of Science And Technology

Conveners

Mr A Rangareddy (HOD)

Co-ordinator

Mr. R Raghuvver
Associate Professor

Mr. N Mahesh

Assistant Professor/AERO(MIST)

Address for Communication

The HoD/ANE,

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Vyasapuri, Bandlaguda. Post: Keshavglri, Hyd. 500 005
Telangana, India.

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Vyasapuri, Bandlaguda, Post: Keshavglri, Hyd. 500 005
Telangana, India.



A
5-Day Online Faculty Development Program
on

IOT Applications in Green Energy Systems

(2017-2018)

June 11-15, 2018

PRINCIPAL
MAHAVEER
Timings 10AM to 4PM
Institute of Science & Technology
Bandlaguda, Hyd-500 005.
Kishu

About MIST

As an Institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective.

A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

The technological revolution and the forces of globalization are changing the very functioning of the organizations significantly in recent years.

Success nowadays, requires not only the ability to perform according to the requirements of the position, but also the ability to adjust and get along as a member of a working team. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility..

Vision

To be a centre of excellence in technical education with research orientation and to develop human resources to serve the society and nation building.

Mission

To provide comprehensive technical education programmes in various disciplines and to contribute effectively to the profession and the society.

Establishing centre of excellence in inter disciplinary areas which are important and relevant to industry and employment with scope for research.

ABOUT AERONAUTICAL DEPARTMENT

The Aeronautical Engineering Department came into existence at this Institute during the year 2011. Presently, the Institute offers only the undergraduate programme i.e. B.Tech in Aeronautical Engineering. Aeronautical Engg is an advanced, multidisciplinary branch of engineering that encompasses technologies from mechanical engg, civil engg, metallurgical engg, electrical engg, electronics and telecommunications engg, computer science and engg, material science, pure sciences etc. In a broader sense it is widely referred as 'Aerospace engineering' as it includes not just the aircraft technology but also the missile systems, space vehicles, unmanned aerial vehicles, space ships, aerostats, satellite systems etc.

A graduate in Aeronautical Engineering has vast Job Potential not only in India but also in America and the European nations and offers excellent pay packages to the deserving job aspirants. Specifically in India, the B.Tech. /M.Tech.'s in Aeronautical Engineering can be hired by following Institutions/companies/Firms :HAL, NAL, DRDO, Rockwell Collins India Ltd, much more.

Further, the students will be exposed to a large spectrum of advanced technologies and processes while undergoing B.Tech. Course at this Institute in the form of visits to premiere aerospace labs, field units at Indian Air Force Bases, AAI, the DRDO Labs, BDL etc.

The department has initiated the process of

About the Faculty Development Programme

The Internet of Things (IoT) is aimed at enabling the interconnection and integration of the physical world and the cyber space. It represents the trend of future networking, and leads the third wave of the IT industry revolution.

Major Topics

- Introduction to IoT
- Arduino and its Programming
- Interfacing sensors and actuators to Arduino
- Introduction to Internet of Things (IoT)
- Wireless communication technologies and protocols for IoT
- Implementing IoT with Arduino
- Introduction to Raspberry Pi
- Programming RaspberryPi with Python
- Implementing IoT with RaspberryPi.
- Zigbee and IOT based systems
- Applications of IoT - Case Studies, Applications of IoT in electrical
- energy storage, IoT based smart Industries and factories, IoT based Smart Grid, Smart Cities and Public Places
- Introduction to Green Energy, and Applications
- Roll of IoT in Greening urbanization and urban settlements

Who can attend?

Faculty members from Universities / Engineering colleges, Professionals from Industries, Utility and R&D Organizations can attend this faculty development programme.

Resource Persons

The sessions will be conducted by invited experts from Utilities/ Industries/ Research Institutions and experienced MIST faculty members.

Selection

Selection will be on first-come-first served basis. The number of participants for the FDP is limited to 30. Candidate selection will be intimated through Email on or before 10.06.2019

FDP detail year: 2017-18

Activity Name: Faculty Development Programme (five Days)

Title Name: IOT Applications in Green Energy Systems

Date of Event: June 11-15, 2018.

Name of Organizing Department: Aeronautical Engineering

Name of coordinators: R RANGAREDDY Assistant Professor
G RAJESH KUMAR Assistant Professor

Name & Designation of Resource Person: Dr SR Dinesh Kumar.

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

About the FDP: The Internet of Things (IoT) is aimed at enabling the interconnection and integration of the physical world and the cyber space. It represents the trend of future networking, and leads the third wave of the IT industry revolution

Number Of Participates: 30

Document Proof:

Photos:

Brochures:

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K. Srinivas

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Bandlaguda, Hyd-500 005.

K. Srinivas

BROCHURE

FACULTY DEVELOPMENT PROGRAMME ON

June 11-15, 2018

Registration Form

1. Name : _____

2. Qualification : _____

3. Organisation : Industry / Institute

4. Designation : _____

4. Department : _____

5. Name of the organization : _____

6. Category : Research Scholar / Faculty

7. Accommodation required : Yes / No

8. Email ID : _____

9. Phone No : _____

10. Payment details:

DD Number : _____

Date : _____

Drawn on bank : _____

Amount : _____

Date: _____ Signature of the Candidate

Course Fee

Research scholar/Faculty Members Rs. 100/600

<https://forms.gle/p1YqN5f0km3Y81e6>
By using this link you can pay the fee or by offline mode in the college premises itself

How to reach MIST?

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3	72D	Faluknema	Madhuban Colony
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5	90 / 251	Uppal	Shamshabad
6	90K	Secunderabad	Keshavntri
7	MHTS	Lingampally (Vidarbha-Bad)	Faluknema

Organizing Committee


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Mr. A. Rangaroddy (HOD)
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Assistant Professor/AERO(MIST)

Address for Communication
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Telangana, India



A
5-Day Online Faculty Development Program
(18)

IOT Applications in Green Energy Systems
(2017-2018)
June 11-15, 2018

Timings 10AM to PM

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

(Handwritten Signature)



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INSTITUTE OF SCIENCE & TECHNOLOGY

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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyderabad-500005.

Approved by



AICTE

Recognised by



Govt. of Telangana

Affiliated to



JNTUH

DATE: 05-06-2018

TO
The Principal
MIST
Hyderabad

Sub: " Request to conduct a Faculty Development Program –Reg.,"

Respected sir

I would like to request for your permission and support to conduct four days Faculty development Programme on "IOT Applications in Green Energy Systems "The schedule for the Seminar will be **June 11-15, 2018**. It will be important for all faculties in the Department to attend the students to enhance teaching. In addition, the FDP will ensure that information delivered to students is standardized.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

HOD

Department of Aeronautical Engineering
Mahaveer Institute of Science and Technology

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

FACULTY DEVELOPMENT PROGRAMME
ON

NOV 09-13, 2018

Registration Form

1. Name :
2. Qualification :
3. Organization : Industry / Institute
4. Designation :
4. Department :
5. Name of the organization :
6. Category : Research Scholar / Faculty
7. Accommodation required : Yes / No
8. Email ID :
9. Phone No :
10. Payment details:
- DD Number :
- Date :
- Drawn on bank :
- Amount :

Date: Signature of the Candidate

Course Fee

Research scholar/Faculty Members Rs. 500/600

<https://forms.gle/p1YqNtifkmm3Y8Je6>
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Sri S. Dhanunjay Reddy, Joint Secretary

Patrons

Dr. K.S.S.S.N. Reddy, Principal
Principal Mahaveer Institute Of Science And Technology

Conveners

Mr A Rangareddy (HOD)

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Associate Professor

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Assistant Professor/AERO(MIST)

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Telangana, India.



A
5-Day Online Faculty Development Program
on

Emerging Optimization
Techniques for Engineering

Applications
2018-2019 EER

INSTITUTE OF SCIENCE & TECHNOLOGY
NOV 09-13, 2018
Bandlaguda, Hyd-500 005

Timings 10AM to 4 PM

About MIST

As an Institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective.

A new civilization is emerging in our lives. This new civilization brings with it a new way of working. Millions are already tuning their lives to the rhythms of tomorrow.

The technological revolution and the forces of globalization are changing the very functioning of the organizations significantly in recent years.

Success nowadays, requires not only the ability to perform according to the requirements of the position, but also the ability to adjust and get along as a member of a working team. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility..

Vision

To be a centre of excellence in technical education with research orientation and to develop human resources to serve the society and nation building.

Mission

To provide comprehensive technical education programmes in various disciplines and to contribute effectively to the profession and the society.

Establishing centre of excellence in inter disciplinary areas which are important and relevant to industry and employment with scope for research.

ABOUT AERONAUTICAL DEPARTMENT

The Aeronautical Engineering Department came into existence at this Institute during the year 2011. Presently, the Institute offers only the undergraduate programme i.e. B.Tech in Aeronautical Engineering. Aeronautical Engg is an advanced, multidisciplinary branch of engineering that encompasses technologies from mechanical engg, civil engg, metallurgical engg, electrical engg, electronics and telecommunications engg, computer science and engg, material science, pure sciences etc. In a broader sense it is widely referred as 'Aerospace engineering' as it includes not just the aircraft technology but also the missile systems, space vehicles, unmanned aerial vehicles, space ships, aerostats, satellite systems etc.

A graduate in Aeronautical Engineering has vast Job Potential not only in India but also in America and the European nations and offers excellent pay packages to the deserving job aspirants. Specifically in India, the B.Tech. /M.Tech.'s in Aeronautical Engineering can be hired by following Institutions/companies/Firms :HAL, NAL, DRDO, Rockwell Collins India Ltd, much more.

Further, the students will be exposed to a large spectrum of advanced technologies and processes while undergoing B.Tech. Course at this Institute in the form of visits to premiere aerospace labs, field units at Indian Air Force Bases, AAI, the DRDO Labs, BDL etc.

The department has initiated the process of

About the Faculty Development Programme

The objective of this Faculty Development Program is to explore various multi-objective optimization techniques and their recent applications in industries and academia for research, quality improvement and offline quality control of any product or process. The focus of the program will be on the Indian Infrastructure includes manufacturing, HVAC, transportation etc. This program will also discuss theoretical and practical aspects, which are of interest for practicing engineers, academic personnel, research scholars and PG level students. This FDP is intended to promote the application potential of recently developed optimization methods through hands-on practice sessions. The FDP has been premeditated in such a way that it can satisfy the needs of academicians, research scholars and industrial personnel in carrying out their research work within the scope of this domain.

Major Topics

- Module 1: Basic Method of DOE
- Module 2: Hands-on sessions on DOE
- Module 3: Modern Evolutionary Optimization Methods (viz. Genetic algorithm, Neural network, Teaching Learning based Optimization, Particle Swarm Optimization, Simulated Annealing, Nature Inspired Algorithms, JAYA Algorithm, etc.)
- Module 4: MCDM Methods (viz. MOORA, TOPSIS, VIKOR, AHP, PROMETHEE etc.)
- Module 5: Hybrid MCDM Methods (viz. Fuzzy MOORA, Fuzzy TOPSIS, Fuzzy VIKOR etc.)

Who can attend:

Faculty members from Universities/Engineering colleges, Professionals from Industries, Utility and R&D Organizations can attend this faculty development programme.

Resource Persons

The sessions will be conducted by invited experts from Utilities/ Industries/ Research Institutions and experienced MIST faculty members.

Selection

Selection will be on first-come-first served basis. The number of participants for the FDP is limited to 30.

About the College

Mahaveer Institute of Science & Technology (MIST) established in the year 2001 by Mahaveer Educational Society, MIST offering 8 UG programs, 6 PG programs, and 5 Diploma courses. As an institute committed to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of preparation for success in the workplace are Education and Training, so that you will have the required knowledge, skills and a high level of self-motivation including initiative and responsibility.

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Organizing Committee

Chief Patrons

Smt. S. Jayalaxmi, Chairman
Sri. S. Surendar Reddy, Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

Patron

Dr. K.S.S.S.N. Reddy, Principal

Academic Advisor

Dr. H.S.N. Murthy, Director

Convener

Sri G V K Shannukh dev., Professor, HoD

Co-convener

Dr SR Dhinesh Kumar, Professor

Program Coordinators

Mr. N Mahesh, Assistant Professor
Ms. R.Rajender, Assistant Professor
Mr. M. thirupathiah, Assistant Professor

Objective of FDP

Promote growth and help Indian economy; many benefits are being given to entrepreneurs establishing startups. Focus is on right kind of orientation to participants to strengthen knowledge on startups with basic concepts and practical approach to set up their own enterprise.

Topics to be covered

Day 1:

- Achievement motivation
- Concept of entrepreneurs, enterprise and entrepreneurship
- Prospects of developing entrepreneurship, particularly science and technology

Day 2:

- Identification and selection of potential entrepreneurs
- Individual counseling techniques

Day 3:

- Business opportunity guidance. Techniques to select suitable projects

Day 4:

- Project identification, formulation and appraisal
- Market survey techniques and tools of market survey
- Role of promotional, financial and regulating agencies for promotion of MSME I
- Principle of management and marketing management

Day 5:

- Book keeping and accounting procedure
- Exposure to small enterprise
- Faculty members of university / engineering / management / science college as well as faculty of polytechnic who wish to become the motivator, trainer and facilitator of entrepreneurship

*** E-certificate will be issued for active participants**

URL for Free Registration

<https://forms.gle/p1YqNtifkmm3Y8Je6>

Who can participate

Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail: e3hod.aero1@gmail.com, (or) Contact - 9849078169, 7794913972

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH, Hyderabad
Vyasaपुरi, Bandlaguda, Post: Keshavgi, Hyd. 500 005
Telangana, India.



A

5-Day Online Faculty Development Program on

ENTREPRENEURSHIP
Sponsored by Under DST-NIMAT PROJECT
2020-21

Keshavgi
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005

DEPARTMENT OF AERONAUTICAL
ENGINEERING



WHAT IS
ENTREPRENEURSHIP?

FDP detail year: 2020-21

Activity Name: Faculty Development Programme (Five days)

Title Name: ENTREPRENEURSHIP

Date of Event: June 14th to 18th, 2020.

Name of Organizing Department: Aeronautical Engineering

Name of coordinators: Dr S R Dhinesh kumar

Name & Designation of Resource Person: Mudavath Thirupathi

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

About the FDP : Promote growth and help Indian economy; many benefits are being given to entrepreneurs establishing startups. Focus is on right kind of orientation to participants to strengthen knowledge on startups with basic concepts and practical approach to set up their own enterprise

Number Of Participates: 30

Document Proof:

K. S. R.

Photos:

Brochures:

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

BROCHURE

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Organizing Committee

Chief Patron:
 Sri S. Jayaram, Chairman
 Sri S. Saravathi Reddy, Secretary
 Sri S. Chennaray Reddy, Joint Secretary

Patron:
 Dr. E.S.S.N. Reddy, Principal

Academic Advisor:
 Dr. H.S.N. Murthy, Director

Convener:
 Sri G.V.K. Suresh Babu, Professor, HoD

Co-convener:
 Dr. S.R. Chinnai Kumar, Professor

Program Coordinators:
 Mr. N. Mallesh, Assistant Professor
 Mr. R. Rajender, Assistant Professor
 Mr. M. Bharathiah, Assistant Professor



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 - Project identification, formulation and appraisal
- Day 4:**
- Market survey techniques and tools of market survey
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- Day 5:**
- Book keeping and accounting procedure
 - Exposure to small enterprise
 - Faculty members of university / engineering / management / science college as well as faculty of polytechnic who wish to become the motivator, trainer and facilitator of entrepreneurship

* E-certificate will be issued for active participants

URL for Free Registration

www.mahaveer.edu/Workshop/2020/2020-21

Who can participate

Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail: slhod.naro1@gmail.com, (or) Contact - 9849078169, 7794913972

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 Vyasaপুর, Bandlaguda, Post: Kothurapeta, Hy 500 005
 Telangana, India.



54 Day Online Faculty Development Program
 001

ENTREPRENEURSHIP
 Sponsored by Under DST-NMAT PROJECT
 2020-21

DEPARTMENT OF AERONAUTICAL
 ENGINEERING

Kshiraj

PRINCIPAL
MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.



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Vyasapuri, Bandlaguda, Post: Keshavpuri, Hyderabad-500005.

Approved by



AICTE

Recognised by



Govt. of Telangana

Affiliated to



JNTU

DATE:05-06-2020

TO
The Principal
MIST
Hyderabad

sub:" Request to conduct a Faculty Development Program -Reg".

Respected sir

I would like to request for your permission and support to conduct one week Faculty development programme on " ENTREPRENEURSHIP "The schedule for the Seminar will be June 14th to 18th, 2020. It will be important for all faculties in the Department to attend the students to enhance teaching. In addition, the FDP will ensure that information delivered to students is standardized.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

HOD

Department of Aeronautical Engineering
Mahaveer Institute of Science and Technology

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

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Co-convener

Dr SR Dhinesh Kumar, Professor

Program Coordinators

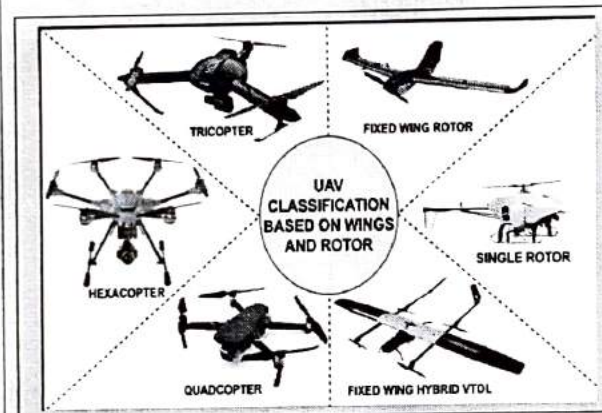
Mr. N Mahesh, Assistant Professor
Ms. R.Rajender, Assistant Professor
Mr. M. thirupathiah, Assistant Professor

Objective of FDP

The FDP aims to provide a platform for expert technical exchange regarding the advance technologies and innovations in the field of Aviation, Unmanned Aerial Vehicle (UAV). The FDP will draw attention of faculty towards the field of Unmanned Aerial Vehicle (UAV). The FDP looks for significant contribution to the Aeronautical Engineering and UAV's in theoretical and practical aspects

Topics to be covered

- Day 1 Introduction to UAV
- Day 2 The design of UAV systems
Avionics hard ware in UAV
- Day 3 communication payload and
controls in UAV
- Day 4 Development of UAV systems
- Day 5 Practical training



* E-certificate will be issued for active participants

URL for Free Registration

<https://forms.gle/p1YqNtifkmm3Y8Je6>

Who can participate

Faculty members of various Universities, Colleges and Industries.

Contact details

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7794913972

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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyd. 500 005
Telangana, India.



5-Day Online Faculty Development Program
on

Faculty Development Program (FDP) on
Unmanned Aerial Vehicle (UAV)

MAHAVEER
2019-20
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

Kshiraj

DEPARTMENT OF AERONAUTICAL
ENGINEERING

FDP detail year: 2018-19

Activity Name: Faculty Development Programme (five days)

Title Name: MATLAB

Date of Event: OCT 07TH TO 13TH 2020.

Name of Organizing Department: Aeronautical Engineering

Name of coordinators: R Rangareddy Assistant Professor

S R Dinesh Kumar Assistant Professor

Name & Designation of Resource Person: G Rajesh Kumar

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

About the FDP :

The program is targeted to reach the engineering faculty at large to tackle the problems related to field analysis, Synthesis and optimization of design and manufacturing of various sophisticated machines or engine components

Number Of Participates: 26

Document Proof:

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.



Photos:

Brochures:

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Convener

Sri G V K Shanmukh dev. Professor, HoD

Co-convener

Dr SR Dhinesh Kumar, Professor

Program Coordinators

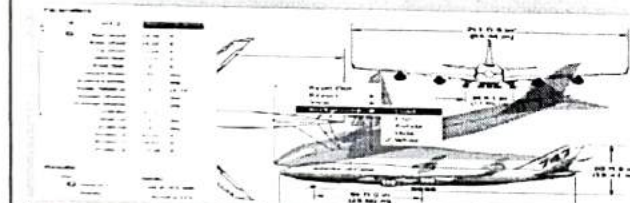
Mr. N Mahesh, Assistant Professor
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Mr. M. thirunathiah, Assistant Professor

Objective of FDP

The program is targeted to reach the engineering faculty at large to tackle the problems related to field analysis, Synthesis and optimization of design and manufacturing of various sophisticated machines or engine components.

Topics to be covered

- Introduction to MATLAB / SIMULINK environment and its application
- Mathematical problem solving and modeling using MATLAB
- MATLAB programming
- Machine learning using MATLAB
- 2D&3D plotting using MATLAB
- Introduction to Fuzzy logics and Fuzzy
- logic simulation using MATLAB
- Introduction to Neural Network and Neural Network training in MATLAB



*** E-certificate will be issued for active participants**

URL for Free Registration

<https://forms.gle/p1YqNtiIkmm3Y8Je6>

Who can participate

Faculty members of various Universities, Colleges and Industries.

Contact details

Feel free to ask your queries either by E-Mail: e3hod.aero1@gmail.com, (or) Contact - 9849078169, 7794913972

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INSTITUTE OF SCIENCE & TECHNOLOGY

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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyd. 500 005
Telangana, India.



A
5-Day Online Faculty Development Program
on

On "MATLAB".
2019-2020
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

K. S. S. N. Reddy

DEPARTMENT OF AERONAUTICAL
ENGINEERING



ESTD : 2001

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Approved by



AICTE

Recognised by



Govt. of Telangana

Affiliated to



JNTU

DATE: 07-10-2020

TO
The Principal
MIST
Hyderabad

Sub: " Request to conduct a Faculty Development Program –Reg.,".

Respected sir

I would like to request for your permission and support to conduct one week Faculty development Programme on "MAT LAB "The schedule for the Seminar will be OCT 9TH TO 13TH 2020. It will be important for all faculties in the Department to attend the students to enhance teaching. In addition, the FDP will ensure that information delivered to students is standardized.

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Thanking you sir,

HOD

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Mahaveer Institute of Science and Technology

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Dr. SR. Dharmach Kumar, Professor

Program Coordinators

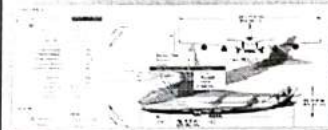
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MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

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Vrattapuri, Bandlaguda, Post: Keshavnagar, Hyd-500005
Telangana, India



A
3-Day Online Faculty Development Program
on

On "MATLAB"
2019-20

DEPARTMENT OF AERONAUTICAL
ENGINEERING

K. S. S. N. Reddy

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500005.

FACULTY DEVELOPMENT PROGRAMME
ON

June 12-16, 2019

Registration Form

1. Name :
2. Qualification :
3. Organization : Industry / Institute
4. Designation :
4. Department :
5. Name of the organization :
6. Category : Research Scholar / Faculty
7. Accommodation required : Yes / No
8. Email ID :
9. Phone No :
10. Payment details:
 - DD Number :
 - Date :
 - Drawn on bank :
 - Amount :

Date: Signature of the Candidate

Course Fee
Research scholar/Faculty Members Rs. 500/600

<https://forms.gle/p1YqNtifkmm3Y8Je6>
By using this link you can pay the fee or by
offline mode in the college premises itself.

How to reach MIST?

1	300	Uppal	Mehdipatnam
2	251B	Kotl	Shamshabad
3	72D	Faluknama	Madhuban Colony
4	300	Rajendra Nagar	Uppal
5	90 / 251	Uppal	Shamshabad
6	90K	Secuderabad	Keshavgirl
7	MMTS	Lingampally (Via:Sec-Bad)	Faluknama

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Sri. S. Surendar Reddy, Secretary
Sri S. Dhanunjay Reddy, Joint Secretary

Patrons
Dr. K.S.S.S.N. Reddy, Principal
Principal Mahaveer Institute Of Science And Technology
Conveners
Mr A Rangareddy (HOD)
Co-ordinator
Mr. R Raghuvveer
Associate Professor
Mr. N Mahesh
Assistant Professor/AERO(MIST)

Address for Communication

The HoD/ANE,
Approved by AICTE, Affiliated to JNTUH, Hyderabad
Vyasapuri, Bandlaguda, Post: Keshavgi, Hyd. 500 005
Telangana, India.

MAHAVEER

INSTITUTE OF SCIENCE & TECHNOLOGY

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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyd. 500 005
Telangana, India.



^
5-Day Online Faculty Development Program
on

TEJAS DELTA WING
(2018-2019)

June 12-16, 2019

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005
Timings 10AM to 4 PM

K. S. S. N. Reddy

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A graduate in Aeronautical Engineering has vast Job Potential not only in India but also in America and the European nations and offers excellent pay packages to the deserving job aspirants. Specifically in India, the B.Tech. /M.Tech.'s in Aeronautical Engineering can be hired by following Institutions/companies/Firms :HAL, NAL, DRDO, Rockwell Collins India Ltd, much more.

Further, the students will be exposed to a large spectrum of advanced technologies and processes while undergoing B.Tech. Course at this Institute in the form of visits to premiere aerospace labs, field units at Indian Air Force Bases, AAI, the DRDO Labs, BDL etc.

The department has initiated the process of

About the Faculty Development Programme

The HAL Tejas Mark 2, or Medium Weight Fighter (MWF), is an Indian single-engine, canard **delta wing**, Multirole combat aircraft designed by the Aeronautical Development Agency (ADA) in collaboration with Aircraft Research and Design Centre (ARDC) of Hindustan Aeronautics Limited (HAL) for the Indian Air Force (IAF).

This FDP will expose the participants to the recent developments in the area of tejas delta wing

Major Topics

Over view of the programme

Maiden Flight

Designer

Aeronautical Development Agency

Manufacturer

Hindustan Aeronautics Limited (HAL)

Who can attend?

Faculty members from Universities / Engineering colleges, Professionals from Industries, Utility and R&D Organizations can attend this faculty development programme.

Resource Persons

The sessions will be conducted by invited experts from Utilities/ Industries/ Research Institutions and experienced MIST faculty members.

INSTITUTE OF SCIENCE & TECHNOLOGY
Bansal Institute - 500 005
Selection

Selection will be on first-come-first served basis. The number of participants for the FDP is limited to 30. Candidate selection will be intimated through Email on or before 10.06.2019



FREE SEMINAR ON HOW TO BECOME A PILOT IN INDIA

PRINCIPAL
MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

K. Srinivas

SEMINAR INCLUDES

HOW TO BECOME AN AIRLINE
PILOT
SPECIAL TIPS TO CRACK DGCA
EXAM
AIRLINE CADET PROGRAMME
Q AND A SESSION

FREE DEMO OF DGCA
GROUND CLASSES BY
EXPERIENCED GROUND
INSTRUCTORS
E-BOOKS AND
INTERACTIVE LEARNING

Date : 15/04/2019 2:00 PM to 3:00 PM

FACULTY DEVELOPMENT PROGRAMME

ON

June 5 - 9, 2017

Registration Form

1. Name :
2. Qualification :
3. Organization : Industry / Institute
4. Designation :
4. Department :
5. Name of the organization :
6. Category : Research Scholar / Faculty
7. Accommodation required : Yes / No
8. Email ID :
9. Phone No :
10. Payment details:
 - DD Number :
 - Date :
 - Drawn on bank :
 - Amount :

Date:

Signature of the Candidate

Course Fee

Research scholar/Faculty Members

Rs. 500/600

<https://forms.gle/p1YqNlffkmm3Y8Je6>

By using this link you can pay the fee or by offline mode in the college premises itself.

How to reach MIST?

1	300	Uppal	Mehdipatnam
2	251B	Koti	Shamshabad
3	72D	Faluknama	Madhuban Colony
4	300	Rajendra Nagar	Uppal
5	90 / 251	Uppal	Shamshabad
6	90K	Secuderabad	Keshavgirl
7	MMTS	Lingampally (Via:Sec-Bad)	Faluknama

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Mr A Rangareddy (HOD)

Co-ordinator

Mr. R Raghuvver
Associate Professor

Mr. N Mahesh

Assistant Professor/AERO(MIST)

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Telangana, India.

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Telangana, India.



A
5-Day Online Faculty Development Program
on

Teaching Ethics

(2016-2017)

June 5 - 9, 2017

Timings 10AM to 4.00 PM

About MIST

As an Institute committed to quality education, MIST aims at providing learning with a technology-edge. It endeavors to provide consistent training to its students to help them evolve as competent professionals in the highly competitive world. Right from its inception in 2001, it has been tuning itself to meet this objective.

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To make familiar with the latest processes and developments in the manufacturing sector.

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Presentation Sessions followed by question and answers from 4.00 PM - 5:30 PM.

Feedback cum attendance link will be shared in the chat box of the platform used at the end of session.

Attending all the Sessions and submitting all the feedbacks by the Participants is mandatory.

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e-Certificates will be awarded to all the Participants who attend all the sessions, submit all feedbacks and scores at least 40% in the quiz

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Resource Persons

The sessions will be conducted by invited experts from Utilities/ Industries/ Research Institutions and experienced MIST faculty members.

Selection

Selection will be on first-come-first served basis. The number of participants for the FDP is limited to 30. Candidate selection will be intimated through Email on or before 03.012.2016

FDP detail year: 2016-17

Activity Name: Faculty Development Programme (five days)

Title Name: Teaching ethics

Date of Event: June 5 - 9, 2017

Name of Organizing Department: aeronautical Engineering

Name of coordinators: R RANGAREDDY
R RAJENDHER

Name & Designation of Resource Person: Dr. B. Ravi.

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

About the FDP: The lecturer can provide the photograph or ask students to identify and suggest photographs published in a reputable newspaper of an individual experiencing extreme suffering, such as a victim of war or famine, etc. The lecturer then assigns roles for the students to play and ask students to express the opinions of the person in those roles regarding the publishing of the photograph, e.g. the victim, parents of the victim, a professional photographer seeking permission from the parents to publish the photograph. In their roles, students should express role-appropriate views, ethical concerns and priorities, and suggest what they would do and why.

Number Of Participates: 30

Document Proof:

Photos:

Brochures:

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

BROCHURE

FACULTY DEVELOPMENT PROGRAMME
ON

June 5 - 9, 2017

Registration Form

1. Name : _____

2. Qualification : _____

3. Organization : Industry / Institute

4. Designation : _____

4. Department : _____

5. Name of the organization : _____

6. Category : Research Scholar / Faculty

7. Accommodation required : Yes / No

8. Email ID : _____

9. Phone No : _____

10. Payment details:

 DD Number : _____

 Date : _____

 Drawn on bank : _____

 Amount : _____

Date: _____ Signature of the Candidate

Course Fee
Research scholar / Faculty Members **Rs. 500/600**

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By using this link you can pay the fee or by offline mode in the college premises itself

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5	90 / 251	Uppal	Shamshabad
6	90K	Secunderabad	Keshavnagar
7	MHTB	Lingampally (Via:Sec-Bad)	Faluknama

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Mr. N. Mahesh
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Telangana, India



5-DAY Online Faculty Development Program
(in)

Teaching Ethics
(2016-2017)
June 5 - 9, 2017

Timings 10AM to 4.00 PM

R. Subrah

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 Vyasaapur, Banihalguda, Post: Kumbhagiri, Hyderabad 500005.



DATE: 02-06-2017

TO
 The Principal
 MIST
 Hyderabad

Sub: " Request to conduct a Faculty Development Program –Reg.,"

Respected sir

I would like to request for your permission and support to conduct six days Faculty development Programme on "TEACHING ETHICS "The schedule for the Seminar will be June 5 - 9, 2017. It will be important for all faculties in the Department to attend the students to enhance teaching. In addition, the FDP will ensure that information delivered to students is standardized.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

HOD

Department of Aeronautical Engineering
 Mahaveer Institute of Science and Technology

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 INSTITUTE OF SCIENCE & TECHNOLOGY
 Banihalguda, Hyderabad 500005
K. Srinivas

FACULTY DEVELOPMENT PROGRAMME

ON

Sep 10-14, 2017

Registration Form

1. Name :
2. Qualification :
3. Organization : Industry / Institute
4. Designation :
4. Department :
5. Name of the organization :
6. Category : Research Scholar / Faculty
7. Accommodation required : Yes / No
8. Email ID :
9. Phone No :
10. Payment details:
 - DD Number :
 - Date :
 - Drawn on bank :
 - Amount :

Date:

Signature of the Candidate

Course Fee

Research scholar/Faculty Members

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Sri S. Dhanunjay Reddy, Joint Secretary

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Associate Professor

Mr. N Mahesh

Assistant Professor/AERO(MIST)

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Telangana, India.



^
5-Day Online Faculty Development Program
on

Robotics and AI

(2017-2018)

Sep 10-14, 2017

Timings 10AM to 4.00 PM

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

[Handwritten signature]

About MIST

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Further, the students will be exposed to a large spectrum of advanced technologies and processes while undergoing B.Tech. Course at this Institute in the form of visits to premiere aerospace labs, field units at Indian Air Force Bases, AAI, the DRDO Labs, BDL etc.

The department has initiated the process of

THEME OF FDP

Robotics and AI is adding a new dimension to the indian manufacturing sector especially in the context of MADE IN INDIA campaign

Major Topics

- Robot Programming
- Types of Robots
- Kinematics, Dynamics And Trajectory Control
- Autonomous Vehicles
- Navigation And Machine Vision
- Artificial Intelligence
- Arduino Programming
- Closed Loop Robot Manipulation
- Application of Industrial Robots
- Un Manned Robotic Technology
- Robotics Past Present & Future Emerging Challenges In lot 4.0

Who can attend?

Faculty members from Universities / Engineering colleges, Professionals from Industries, Utility and R&D Organizations can attend this faculty development programme.

Resource Persons

The sessions will be conducted by invited experts from Utilities/ Industries/ Research Institutions and experienced MIST faculty members.

Bandlaguda, Hyd-500 005.

Selection

Selection will be on first-come-first served basis. The number of participants for the FDP is limited to 30. Candidate selection will be intimated through Email on or before 05.09.2017

FDP detail year: 2017-18

Activity Name: Faculty Development Programme (five Days)

Title Name: Robotics and AI

Date of Event: Sep 10-14, 2017.

Name of Organizing Department: Aeronautical Engineering

Name of coordinators: R RANGAREDDY Assistant Professor
G RAJESH KUMAR Assistant Professor

Name & Designation of Resource Person: Dr B Ravi.

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

About the FDP: Robotics and AI is adding a new dimension to the indain manufacturing sector especially in the context of MADE IN INDIA campaign Robot Programming

- Types of Robots
- Kinematics, Dynamics And Trajectory Control
- Autonomous Vehicles
- Navigation And Machine Vision
- Artificial Intelligence
- Adriano Programming
- Closed Loop Robot Manipulation
- Application of Industrial Robots
- Un Manned Robotic Technology
- Robotics Past Present & Future Emerging Challenges In Ion 4.0

Number Of Participates: 30

Document Proof:

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Bandlaguda, Hyd-500 005.

K. Srinivas

Photos:

Brochures:

BROCHURE

**FACULTY DEVELOPMENT PROGRAMME
ON**

Sep 10-14, 2017

Registration Form

1. Name : _____

2. Qualification : _____

3. Organization : Industry / Institute

4. Designation : _____

4. Department : _____

5. Name of the organization : _____

6. Category : Research Scholar / Faculty

7. Accommodation required : Yes / No

8. Email ID : _____

9. Phone No : _____

10. Paymaster details:
 DD Number : _____
 Date : _____
 Deposit on bank : _____
 Amount : _____

Date: _____ Signature of the Candidate

Course Fee
 Research scholar / Faculty Members Rs. 500-800

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How to reach MIST

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2. 251B	Koti	Shamshabad
3. 720	Faluknana	Madhuvan Colony
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6. 90A	Secunderabad	Keshavnagar
7. 10475	Lingampally (Via Sec- Bad)	Faluknana

Organizing Committee

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 Sri. S. Suryadas Reddy, Secretary
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 Telangana, India



A
 5 Day Online Faculty Development Program
 on

Robotics and AI
 (2017-2018)
 Sep 10-14, 2017

Timings 10AM to 4.00 PM

PRINCIPAL

MAHAVEER
 INSTITUTE OF SCIENCE & TECHNOLOGY
 Bandlaguda, Hyd-500 005.

V. Subh

FACULTY DEVELOPMENT PROGRAMME
ON

June 12-16, 2019

Registration Form

1. Name :
2. Qualification :
3. Organization : Industry / Institute
4. Designation :
4. Department :
5. Name of the organization :
6. Category : Research Scholar / Faculty
7. Accommodation required : Yes / No
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Date :
Drawn on bank :
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Telangana, India.



A
5-Day Online Faculty Development Program
on

3D printing
(2016-2017)
DEC 5 - 9, 2016

Timings 10AM to 4.00 PM

PRINCIPAL
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Handwritten signature

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Handwritten notes and signatures at the bottom right of the page, including a signature that appears to be "K. K. K." and some illegible text.

FACULTY DEVELOPMENT PROGRAMME : 2016-17

Activity Name: Faculty development Programme (five DAYS)

Title Name: 3D PRINTING

Date of Event: 05-12-2016 to 09-12-2016.

Name of Organizing Department: AERONAUTICAL

Name of coordinators: Mr Rangareddy Assistant Professor

Mr Raghuveer Assistant Professor

Name & Designation of Resource Person: DR SR Dhinesh kumar.

Sessions: First session: 10:00 A.M TO 12:00 P.M

Second session: 02:00 to 04:00 PM

Workshop Summary:

Aeronautical Engineering is a diverse subject that consists the ability to design & Manufacture everything from mini-scale part to large machines and projects. The objective of the mechanical engineer is to take the product from an idea and publish it. The goal is reached by obtaining A range of skills and knowledge. People who are striving to become Aeronautical Engineer need to comprehend the power and the warm environment that an item, its parties subsystem will experience to outline them for usefulness and the capacity to withstand the power.

Number Of Participates:30

Document Proof:

Photos:

Brochures:

Kanhu

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INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyd-500 005.

BROCHURE

**FACULTY DEVELOPMENT PROGRAMME
ON**

June 12-16, 2019

Registration Form

1. Name : _____

2. Qualification : _____

3. Organisation : **Industry / Institute**

4. Designation : _____

4. Department : _____

5. Name of the organisation : _____

6. Category : **Research Scholar / Faculty**

7. Accommodation required : **Yes / No**

8. Email ID : _____

9. Phone No : _____

10. Payment details:

DD Number : _____

Date : _____

Drawn on bank : _____

Amount : _____

Date: _____ Signature of the Candidate

Course Fee

Research scholar/Faculty Members **Rs. 500/600**

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Vyasaपुरi, Bandlaguda, Post: Keshavnagar, Hyd. 500 005
Telangana, India.

MAHAVEER
INSTITUTE OF SCIENCE & TECHNOLOGY


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Vyasaपुरi, Bandlaguda, Post: Keshavnagar, Hyd. 500 005
Telangana, India



A
5 Day Online Faculty Development Program
on

3D printing
(2016-2017)
DEC 5 - 9, 2016

Timings 10AM to 4.00 PM

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
 KESHAVNAGAR, HYDRABAD
 500 005




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Approved by



AICTE

Recognised by



Govt. of Telangana

Affiliated to



JNTU

DATE: 02-12-2016

TO
The Principal
MIST
Hyderabad

Sub: " Request to conduct a Faculty Development Program –Reg.,"

Respected sir

I would like to request for your permission and support to conduct six days Faculty development Programme on "3D printing "The schedule for the Seminar will be 05-12-2016 to 09-12-2016. It will be important for all faculties in the Department to attend the students to enhance teaching. In addition, the FDP will ensure that information delivered to students is standardized.

Your consideration will be highly appreciated. I look forward to hearing from you.

Thanking you sir,

HOD

Department of Aeronautical Engineering
Mahaveer Institute of Science and Technology

MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
Vyasaपुरi, Bandlaguda, Hyderabad-500005

[Handwritten Signature]