DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, AP INDIA
Tel: 040-20020772,20020773, Fax: 040-24455003
E-mail: ejhod.ece@gmail.com,
Website: www.mist.ac.in

MAHAVEER

Approved by AICTE Affiliated to JNTUH Hyd

Ref:MIST/ECE-2023/FDP-1

Dt: 17.02.2023
Hyderabad

To
The Principal,
MIST, Hyderabad.

Respected Sir,

Sub: Requesting the permission to conduct FDP: Reg

Department of ECE is proposing to conduct three days Faculty development Program on the topic **"Hands on workshop in IOT "** in the last week of February or first week of March 2023 tentatively in collaboration with **Techieyan Technologies** .So, please give us the permission and sanction amount of Rs.15,000/towards the conduction of FDP at ECE Dept.lab.

We are enclosing herewith

1. The profile of the Resource person
2. Details of day wise Schedule.

Thanking You

Yours faithfully

Dr.Jaspal Kumar
HoD ECE Dept

Co-ordinators To conduct FDP
1. Venkateshwarlu
2. K. Suresh Kumar — 17/2/23

15 Hrs
15000/-

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Vyasapuri, Bandlaguda, Post - Keshavgiri, HYDERABAD - 500 005.

VOUCHER

Date: 07-03-2023

DEBIT _____ A/c

	Rs.	Ps
PAID to Tedvieyan Technologies	15000	00
On Account of FDP on IOT (02 March 2023 to 07 March 2023		
Total by ~~Cheque~~ / Cash / ~~D.D.Rs.~~ fifteen thousand only		
	15000	00

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RECEIVED PAYMENT

Receiver's Signature

Checked by :

Director / Secretary

Accounted by :

Mr. Hari - 7416716417

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ESTD : 2001

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Workshop detail year: 2023

Activity Name: Two days Workshop

Title Name: Embedded Systems and IOT Applications

Date of Event: 12/10/2023 to 13/10/2023

Name of Organizing Department: ECE

Name of coordinators : **Dr.K.Suresh Kumar**
Professor
Dept. of ECE
MIST, Hyderabad

Dr. Md.Ejaz Ahmed
Assistant Professor
Dept. of ECE
MIST, Hyderaba

Name & Designation of Resource Person: Srinivas
Senior Application Engineer.
Brimm Technologies

Workshop Summary :

Day-1:
- Introduction to Program
- Applications of IOT

Day-2:
- Basics of Programming
- Understanding of Hardware
- Completer Programming /Making project

Day-3:
- Execution of complete project by Hands –on
- Project development and Modifications
- Q & A Session

Number Of Participates: 66

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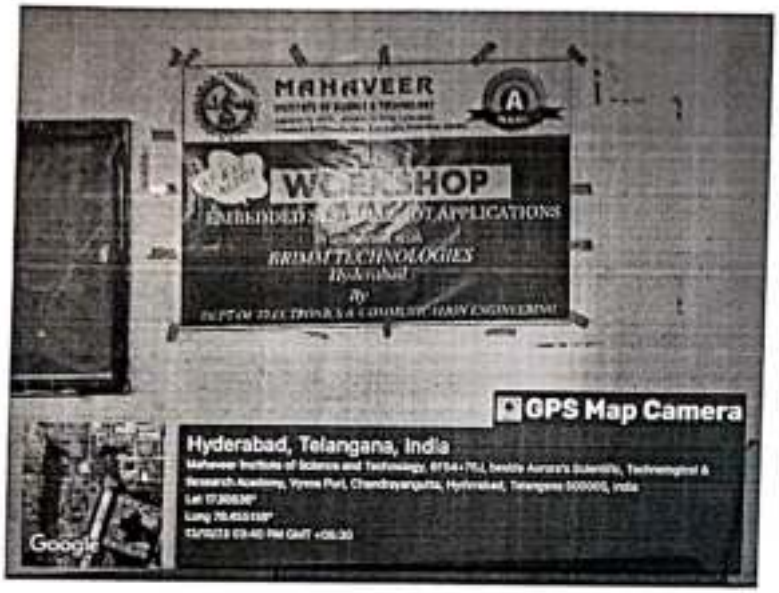

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DEPARTMENT OF ECE

TWO DAYS WORKSHOP

in Association with

BRIMM TECHNOLOGIES ,HYDERABAD

"Embedded Systems & IoT Applications"

●ct 12 th & 13 th ,2023

B.Tech 4th year(AY- 2023-24) 13. 10.23

S.no	Hall Ticket No	Student name	Signature
1	20E31A0401	ADAGANI KARTHIK	A
2	20E31A0402	ALAMPALLY AKSHAYA	Akshaya.
3	20E31A0404	BAKKI REDDY NAVEEN REDDY	
4	20E31A0405	BATHINI UDAY	Uday
5	20E31A0406	BIKKANNAGARI SHRAVANI	A
6	20E31A0408	CHELIMELA MUNESH CHANDRA	A
7	20E31A0409	CHINTHALA SHIVAPRASAD	ch.shivaprasad.
8	20E31A0410	CHITTEM VENKATESH	Venkatesh.
9	20E31A0411	DEVERASHETTY AKHILA	
10	20E31A0412	DEVIREDDY HARSHITHA	
11	20E31A0413	DEVULAPALLI RAJ KUMAR	
12	20E31A0414	DINASARAPU JAYA PRAKASH NARAYANA REDDY	D.J.Preddy
13	20E31A0415	ETTEDI SANDHYA	A
14	20E31A0416	G CHETAN RAJA	G. chetan Raj
15	20E31A0417	G VENKATESH	G. Venkatesh
16	20E31A0418	GADDAM NAVEEN	A
17	20E31A0419	GADE RAJESH REDDY	A
18	20E31A0420	GANUPA VISHAL	G. Vishal.
19	20E31A0421	GOPIGARI SHIRISHA GOUD	A
20	20E31A0422	HINGRAJIA PARTH KUMAR	

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21	20E31A0423	J P NITESH	A
22	20E31A0424	JANNE SHASHIDHAR	Shashidhar
23	20E31A0425	JANUMPALLY CHARAN KUMAR REDDY	
24	20E31A0426	K SAI CHARAN	K. Sai Charan
25	20E31A0427	KAITHI KARUNYA	
26	20E31A0428	KALUVALA AKHILKUMAR	A
27	20E31A0429	KASULA SAMPATH KUMAR	A
28	20E31A0430	KESHETTI HARISH	A
29	20E31A0431	KICHANNAGARI PAVANI	A
30	20E31A0432	KONAGURTHI SHIVA SHANKER	K. Shiva.
31	20E31A0433	KUKATLA VENKATASAI	Venkat Sai
32	20E31A0434	MADAGONI SHANKER	A
33	20E31A0435	MANDADAPU CHAITANYA PRASAD	M. Chaitanya Prasad
34	20E31A0436	MANDRE SACHIN RAJ	M. Sachin Raj
35	20E31A0437	MAVURAM SADGUNA	Sadguna
36	20E31A0439	MIRIYALA TEJASWINI	Tejaswini
37	20E31A0440	MOHD SOHAIL UDDIN	A
38	20E31A0441	MOTHE VAMSHI	M. Vamshi
39	20E31A0442	MUCHAPOTHULA VINay	Vinay
40	20E31A0443	NEELA CHANDANA	A
41	20E31A0444	NERALLA ANUDEEP	Anudeep
42	20E31A0445	PALLELAPATI RAVIKANTH	P. Ravikanth.
43	20E31A0446	MACHA ARUN KUMAR	A
44	20E31A0447	PURMANI SURYAPRAKASH REDDY	P. Surya
45	20E31A0448	RAJAMPETA SAI CHARAN	
46	20E31A0449	RAM RISHI	A
47	20E31A0450	RANGU ADARSH	R. Adarsh
48	20E31A0451	SHAIK MEHARAJ SULTANA	A
49	20E31A0452	SIDDANTHI SUPRAJA	Supraja.
50	20E31A0453	SIDDHARTH REDDY GOURIGARI	

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51	20E31A0454	VAGGU ADITHYA GOUD	Adithya
52	20E31A0455	VUYYALA MANIKANTA	V.MK
53	20E31A0456	YADLA MAHESH REDDY	
54	21E35A0401	AKSHAYA	
55	21E35A0402	AKULA JYOTHSNA	
56	21E35A0403	CHUNCHU RAHUL	A
57	21E35A0404	EDULAKANTI SINDHUJA	
58	21E35A0405	GANGONE VAMSHI KRISHNA	G Vamshi Krishna
59	21E35A0406	KALLU MOURYA CHAKRAVARTHI	A
60	21E35A0407	KONDLEPU MANOJ	A
61	21E35A0408	KUNCHAM MANOJ KUMAR	Manoj
62	21E35A0409	LAVORI SHASHIREKHA	A
63	21E35A0410	MUNAVAR SULTHAN	A
64	21E35A0411	PUNNA VAISHNAVI	
65	21E35A0412	SAGGAM SHIVAJI GANESH	A
66	18D91A0452	THATIPAMULA PRANAY	A

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ESTD : 2001

Seminar details year: 2023

Activity Name: National Level Seminar

Title Name: Digital Image processing and convolution Neural Networks

Date of Event: 03/01/2023

Name of Organizing Department: ECE

Name of coordinators : Dr.Ejaz Ahamed
Associate Professor
Dept. of ECE
MIST, Hyderabad

Name & Designation of Resource Person: Dr. M.Narayana
Professor,
Anurag University.

Seminar Summary :

- **Fundamentals of Image Processing**
- **Mathematical tools for Image processing**
- **Morphological Image Processing Compression**
- **Soft Computing Techniques**
- **Digital Mammographic Analysis**
- **Machine Vision**
- **To familiar with the concept of soft computing techniques to simulate digital signal and image processing applications**
- **Neural networks and practical implementations**

Number Of Participants: 100

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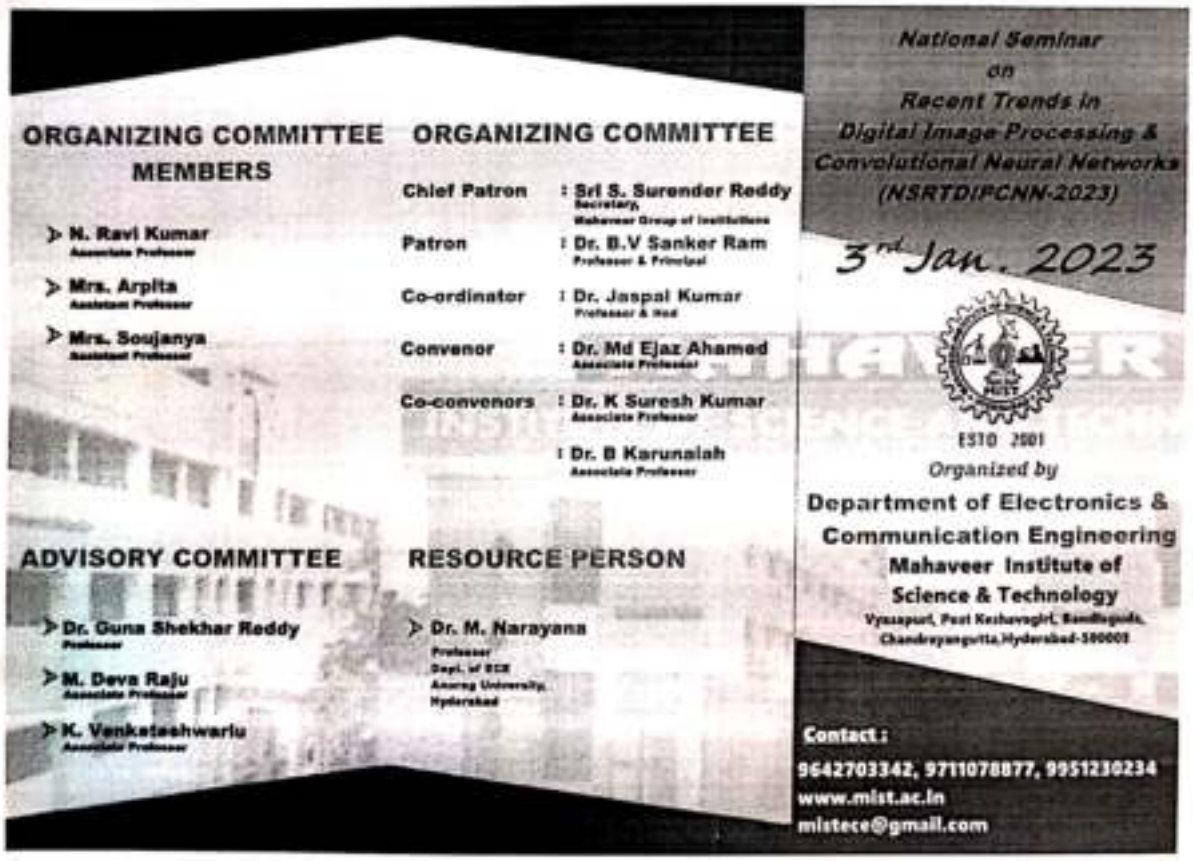
Document Proof: Attendance Sheet

Brochure:



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ORGANIZING COMMITTEE MEMBERS

- **N. Ravi Kumar**
  Associate Professor
- **Mrs. Arpita**
  Assistant Professor
- **Mrs. Soujanya**
  Assistant Professor

ADVISORY COMMITTEE

- **Dr. Guna Shekhar Reddy**
  Professor
- **M. Deva Raju**
  Associate Professor
- **K. Venkateshwarlu**
  Associate Professor

ORGANIZING COMMITTEE

Chief Patron	**: Sri S. Surender Reddy** Secretary, Mahaveer Group of Institutions
Patron	**: Dr. B.V Sanker Ram** Professor & Principal
Co-ordinator	**: Dr. Jaspal Kumar** Professor & Hod
Convenor	**: Dr. Md Ejaz Ahamed** Associate Professor
Co-convenors	**: Dr. K Suresh Kumar** Associate Professor
	: Dr. B Karunaiah Associate Professor

RESOURCE PERSON

- **Dr. M. Narayana**
  Professor
  Dept. of ECE
  Anurag University,
  Hyderabad

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Bandlaguda, Hyd-500005

National Seminar
on
Recent Trends in Digital Image Processing & Convolutional Neural Networks
(NSRTDIPCNN-2023)

3rd Jan. 2023

ESTD 2001

Organized by

Department of Electronics & Communication Engineering

Mahaveer Institute of Science & Technology

Vyasapuri, Post Keshavagiri, Bandlaguda, Chandrayangutta, Hyderabad-500005

Contact:
9642703342, 9711078877, 9951230234
www.mist.ac.in
mistece@gmail.com

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Seminar Attendan 03/01/2023

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IV - I ECE-A 2019-20 ADMITTED BATCH

S.No	Hall Ticket No	Name of the Candidate
1	19E31A0401	ALEENA FAHEEM
2	19E31A0402	ALLAM JASWANTH
3	19E31A0403	AMULA SIVA
4	19E31A0404	ARUKULA MANASA
5	19E31A0405	BALA LIKHITHA
6	19E31A0406	BEJUGAM BHARGAV
7	19E31A0407	BHUKYA DILEEP
8	19E31A0408	BODA MAHESH
9	19E31A0409	BOLLUPALLI RAVI TEJA
10	19E31A0410	C HARSH VARDHAN
11	19E31A0412	CHALLAGUNDLA SAAGARIKA
12	19E31A0413	CHERUKUPALLI SAI TEJA
13	19E31A0414	CHEVULA AKHIL GOUD
14	19E31A0415	CHILIVERI VIVEK
15	19E31A0416	DHARANI KARNAKANTI
16	19E31A0417	DUKANAM AKSHITHA GOUD
17	19E31A0418	EEGA MEGHANA
18	19E31A0419	EERI NAVEEN
19	19E31A0420	G ABHINAY REDDY
20	19E31A0421	GADALA THARUN
21	19E31A0422	GAJJI LAHARI
22	19E31A0423	GARIGE VAMSHI KRISHNA
23	19E31A0424	ILTEYMAS ALI
24	19E31A0425	KAJJAM SRIJA
25	19E31A0426	KARUMANCHI SAI KUMAR
26	19E31A0427	KAVALI BHUVANESHWARI
27	19E31A0428	KHETAVAT GOUTHAM RATHOD
28	19E31A0429	KONYALA KARTHIKEYA
29	19E31A0430	KORIVI ANIL KUMAR
30	19E31A0431	KORRAVATH RAMESH NAIK

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31	19E31A0432	KULPAGIRI SWETHA	K. Swetha
32	19E31A0433	KUMMARI SANTHOSH	
33	19E31A0434	KUNAMALLA YUVARAJ	
34	19E31A0435	KUNDARAPU KAVYA	K. Kavya
35	20E35A0401	B SHAILAJA	B. Shailaja.
36	20E35A0402	BANDARU RS GAURAV	
37	20E35A0403	BOLLIPELLI SUPRIYA	B. Supriya
38	20E35A0404	KOLLU GANESH	
39	20E35A0405	MD ASIF	
40	20E35A0406	NENAVATH AMULYA SRI	N. Amulyasri
41	20E35A0407	PADIGE PREETHI	P. Preethi
42	20E35A0409	RASUMALLA KEERTHANA	R. Keerthana
43	20E35A0410	VENKATESH	K. Venkatesh

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IV - I ECE-B 2019-20 ADMITTED BATCH

S.No	Hall Ticket No	Name of the Candidate
1	19E31A0436	MADUGULA CHAITANYA
2	19E31A0437	MAINANI RAMYA
3	19E31A0438	MANGALPALLY PRAVALLIKA
4	19E31A0439	MOHAMMAD SABA TABASSUM
5	19E31A0440	MOHD BURHAN UDDIN
6	19E31A0441	MUDAVATH SRINIVAS
7	19E31A0442	N NIHAKA
8	19E31A0443	NAVANEETH SINGH
9	19E31A0444	NERELLA RAJA RAVINDRA
10	19E31A0445	P JAYA KRISHNA REDDY
11	19E31A0446	PADAMATI NIKITH REDDY
12	19E31A0447	PANCHAGIRI ANKITHA
13	19E31A0448	PATAKULA HARSHA KEERTHAN
14	19E31A0449	PITTALA LAHARI
15	19E31A0450	POTU NAGASAI
16	19E31A0451	PUTALA BHUPAL
17	19E31A0453	RATHLAVATH SOMLA NAYAK
18	19E31A0454	SAJJANAPU VENNELA RANI
19	19E31A0455	SANANSE RITAL
20	19E31A0456	SOMAYAJULA KAVYA
21	19E31A0457	SONTIREDDY HARI PRASAD REDDY
22	19E31A0458	T CHETAN
23	19E31A0459	VAIDA YASHWANTH
24	19E31A0460	VELUPULA KARTHIK
25	19E31A0461	VINUKONDA KAVERI REDDY
26	19E31A0462	KATHURU SAI CHARAN
27	17E31A0411	BOORAM SAI ROSHAN
28	18E31A0427	POOSALA SAI ANIRUDH
29	18E31A0432	U RAJA SEKHAR YADAV
30	18E31A0449	KANDULA SAI KUMAR

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31	18E31A0455	KOVURU ARJUN
32	18E31A0456	MUDUGANTI BHANU TEJA
33	19Q61A0471	MOHAMMED KHALEEL
34	17E31A0462	THANIPARTHI JYOTHI KARTHIK REDDY
35	17E31A0463	THADEM SHRAVAN KUMAR

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NAAC

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(AI &ML)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

FDP/WORKSHOP/SEMINAR	DATE
WORKSHOP ON R PROGRAMMING	16-08-2023 TO 19-08-2023

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RKSHOP DETAILS-2023

ays Workshop on R-Programming(16-08-2023 to 18-08-2023)

department of CSM Participated three days workshop Organized by CSE

e Name:

e of Event: 16/08/2023 AND 18/08/2023

me of Organizing Department: CSE

me of coordinators: Prof.|Ramesh,Siddi Srinivas

me of Resource Person: Pantech Solutions

sion:10:00 AM to 03:00PM

rkshop Summary:

This course is designed to provide an exposure to the fundamentals of Artificial Intelligence. Participants will learn to apply R Language Programming to solve the real-world research and industry problems. Hands-on training and practice sessions will help participants gain confidenceon R concepts. The course will be useful for faculty of engineering and sciences who are interestedin the learning recent AI trends and their applications in areas like Machine Learning, Image processing, computer vision and robotics.

- The course begins with developing a basic understanding of the R working environment. Next, students will be introduced the necessary arithmetic and logical operators, salient functions for manipulating data, and getting help using R. Next, the common data structures, variables, and data types used in R will be demonstrated and applied. Students will write R scripts and build R markdown documents to share their code others. They will utilize the various packages available in R for visualization, reporting, data manipulation, and statistical analysis.
- This course is designed for those who have no experience in R or programming. This class give you skills in programming and R and introduce you to 1) A new way of thinking 2) A new language for speaking and reading (vectors, data frames, functions, objects, etc. and 3) a new syntax for writing, e.g. c(), print(), cat(), sort(), require(), subset() for data analysis and presentation.

echnologies and Tools Covered

- R Studio

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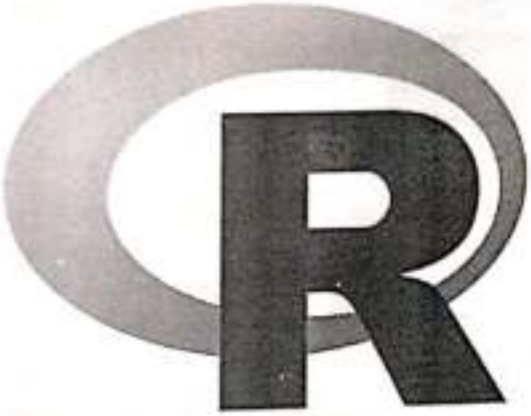
Tool



R Programming

Number Of Participates Day 1:90

Number Of Participates Day 2 :90

Number Of Participates Day 3 :90

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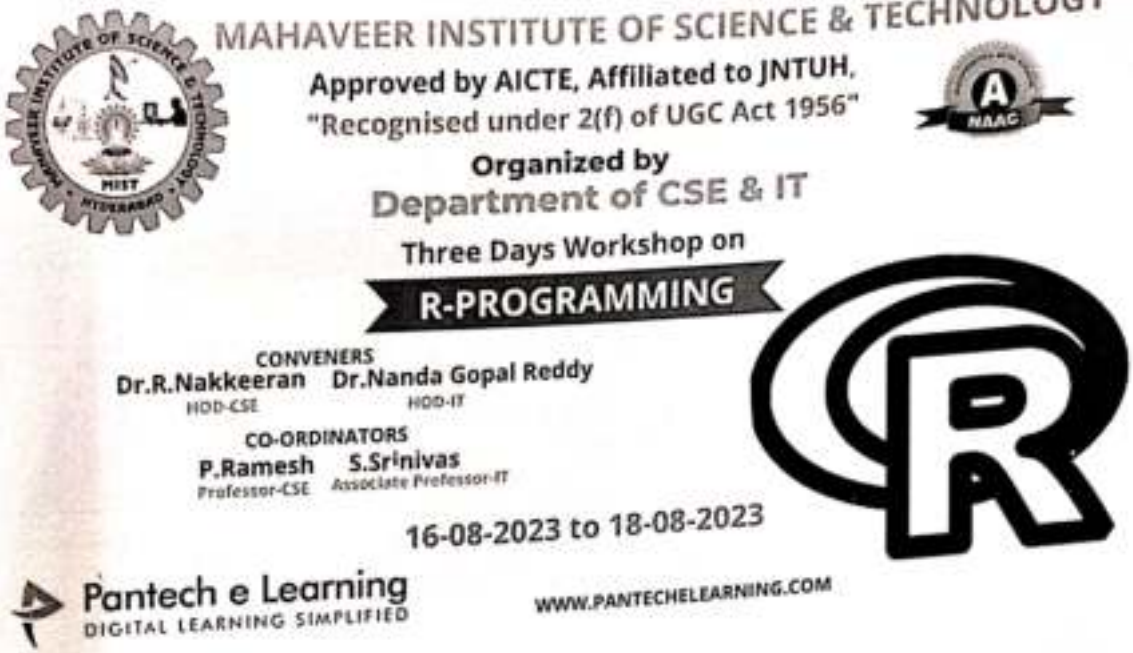

DAY 1: - R PROGRAMMING FOR BASICS INFORMATION

SESSION	TIME	CLASS TOPICS
1	9:00 to 11:00	**Introduction** to R programming, History, Applications & advantages, **Machine learning types:** supervised and unsupervised learning, statistics, data bases **Installation R Studio**
	11.00 to 11.15	****TEA BREAK****
2	11:15 to 12:30	**Basics of R programming:** • Syntax, printing on R program **Types of variable**: (concatenation elements, multiple variables and variable names) **Hands on:** • **Data types introduction** (numeric, characters and logical)

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		• **Examples** on complex, integer, float, character, logical, math • **Examples** on Strings(escape), Boolean • **Examples** on operators 1. Arithmetic operators 2. Assignment operators 3. Comparison operators 4. Logical operators • Miscellaneous operators
	12:30 to 1:30	****LUNCH BREAK****
3	1:30 to 2:00	**Hands on Statements and Loop Conditions:** • Examples on if, else, nested if and switch case statements • Examples on for and while loop conditions • Examples on functions of nested, recursion and global variables • R data structures on vectors, list, matrices, data frames and factors
4	2:00 to 3:30	**Hands on Graphical Representations:** • Bar plot graphs (colors, slice percent, charge legend and labels) • Box plot graphs (colors, slice percent, charge legend and labels) • Box, histogram plot graphs (colors, slice percent, charge legend and labels)
		****TEA BREAK****
5	3:45 to 4:00	**Hands on Demo:** • Uber Rate analysis using R programming
6	4:00 to 4:30	**Doubts???**

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(2 and 3: - R PROGRAMMING FOR DATA SET COLLECTION

SSION	TIME	CLASS TOPICS
	9:00 to 11:00	**Hands on Statistics mean, median, mode, min and max:** • Examples on mean, median and mode calculations • Code writing on minimum and maximum and percentile **Data set collection, analysis of data set**
	11.00 to 11.15	****TEA BREAK****
	11:15 to 12:30	**Hands on Different Dataset:** • Data set loading of csv data set in to the program. • Read the csv information using R programming • Analysis of csv data information using r programming • Installation of excel by XLSX and binary Load, read, analysis and write data
	12:30 to 1:30	****LUNCH BREAK****
	1:30 to 2:00	**Hands on Dataset:** • Read the XML information using R programming • Analysis of XML data information using r programming • Hands on Load, read, analysis, extract and write data using R programming
	2:00 to 3:30	**Hands on Dataset:** • Read the JSON information using R programming • Analysis of JSON data information using R programming • Hands on Load, read, analysis, extract and write data using R programming
		****TEA BREAK****
	3:45 to 4:00 4:00 to 4:30	**Demo on:** •**Credit card detection fraud using R programming** **Doubts????**

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WORKSHOP GALLERY

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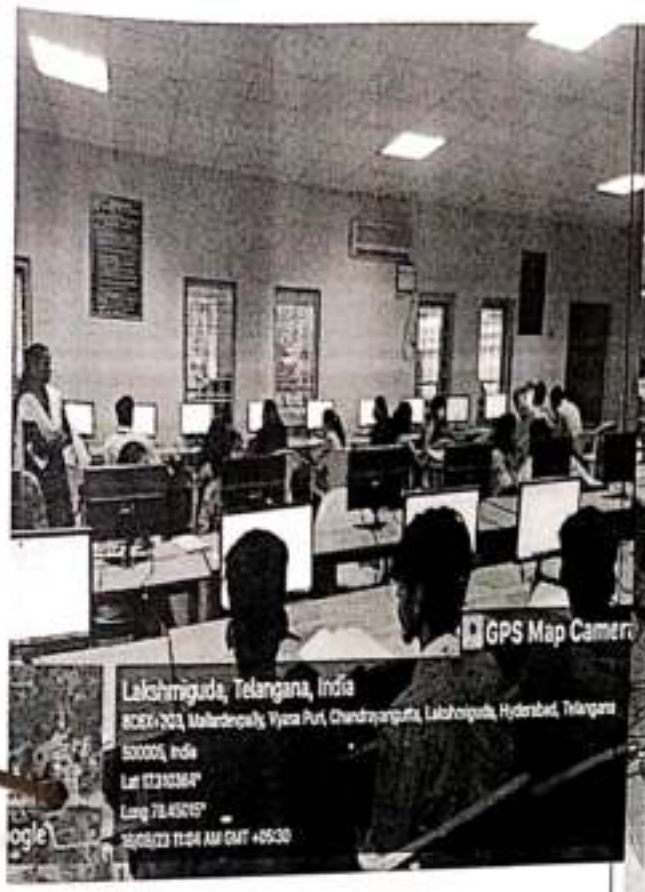

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI & ML)

II - II CSE (AI & ML) 2021-22 ADMITTED BATCH

Three Days Workshop on R Programming (From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HS.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A6001	ADITYA CHAVHAN	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
2	21E31A6002	AHMED MOHI UDDIN						
3	21E31A6003	ALAPATI NAVYA SRI						
4	21E31A6004	ASSODI NEBHANUPRASAD GOUD	A. Bhanuprasad	A. Bhanuprasad	A. Bhanuprasad	A. Bhanu	A. Bhanuprasad	A. Bhanuprasad
5	21E31A6006	ARIF MALLICK	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick
6	21E31A6007	AMIYA NAAZ						
7	21E31A6008	BHARATH SIMHA REDDY DAGGULA	Simha	Simha	Simha	Simha	Simha	Simha
8	21E31A6009	BODDU HARSHITHA	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha
9	21E31A6010	BOMMANI HITHESH						
10	21E31A6011	DUNDER THI CHANAKYA	Eto f	Eto f	Eto f	Eto f	Eto f	Eto f
11	21E31A6012	EDA SRIVATH	Srivath	Srivath	Srivath	Srivath	Srivath	Srivath
12	21E31A6013	GOKUL SATHVICK	[illegible]	[illegible]			[illegible]	
13	21E31A6014	KASLABAD SURATH	K. Surath	K. Surath	K. Surath	K. Surath	K. Surath	K. Surath
14	21E31A6015	KAVALI KARTHIK	Karthik	Karthik	Karthik	Karthik	Karthik	Karthik
15	21E31A6017	KODURI RAHUL	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul
16	21E31A6018	MANDIL LAKSHMI PATHI	M. Chyp	M. Chyp	M. Chyp	M. Chyp		
17	21E31A6019	MANTA MAHESH	Mahesh	Mahesh	Mahesh	Mahesh	M. Vinay	Mahesh
18	21E31A6020	MEGADI VINAY KUMAR	M. Vinay	M. Vinay	M. Vinay	M. Vinay	M. Vinay	M. Vinay
19	21E31A6022	MOHAMMAD ASAD TAJHEEM	Asad	Asad	Asad	Asad	Asad	Asad
20	21E31A6023	MOHAMMED ABDUL MUMBHAD		[illegible]	[illegible]	[illegible]	M. [illegible]	[illegible]
21	21E31A6024	PADUCHURI GURU PYARI	P. Guru Pyari	P. Guru Pyari				
22	21E31A6025	THOTA ROHITH	T. Rohith	T. Rohith	T. Rohith	T. Rohith	T. Rohith	T. Rohith
23	21E31A6026	V. KOUSHIK	V. Koushik	V. Koushik	V. Koushik	V. Koushik	V. Koushik	V. Koushik
24	22E35A6001	DASARI CHARAN KUMAR	D. Charan	D. Charan	D. Charan	D. Charan	D. Charan	D. Charan
25	22E35A6002	GADIPELLI KARTHIK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
26	22E35A6003	PEGADAPALLI SANTHOSH	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh
27	22E35A6004	S. VENU CHARY	S. Venu	S. Venu	S. Venu	S. Venu	S. Venu	S. Venu
28	22E35A6005	TADIKONDA PUSHKAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		Total Number of Students Present						
		Signature of the Coordinator						

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Organized by

Department of CSE & IT

Three Days Workshop on

R-PROGRAMMING

CONVENERS

Dr.R.Nakkeeran HOD-CSE
Dr.Nanda Gopal Reddy HOD-IT

CO-ORDINATORS

P.Ramesh Professor-CSE
S.Srinivas Associate Professor-IT

16-08-2023 to 18-08-2023

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principal@mist.ac.in
Website: www.mist.ac.in
Counseling Code: MHVR, University Code: E3

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Approved by AICTE, Affiliated to JNTUH,Hyd.

Date : 10.08.2023

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & INFORMATION TECHNOLOGY

3 DAYS WORKSHOP on "R – PROGRAMMING"

From 16th August 2023 to 18th August 2023

Activity name	: Workshop
Title Name	: R – Programming
Date of Event	: 16/08/2023 to 18/08/2023
Name of the Organizing Department	: CSE & IT
Name of the Co-ordinaters	: Mr.P.Ramesh, Associate Professor, Dept. of C.S.E Mr.S.Sidii Srinivas, Associate Professor, Dept. of I.T
Dates:	: 16th August 2023 to 18th August 2023
Session	: 3 days Morning Session & Afternoon Session
Workshop Summary	:

This course is designed to provide an exposure to the fundamentals of Artificial Intelligence. Participants will learn to apply R Language Programming to solve the real-world research and industry problems. Hands-on training and practice sessions will help participants gain confidence on R concepts. The course will be useful for faculty of engineering and sciences who are interested in the learning recent AI trends and their applications in areas like Machine Learning, Image processing, computer vision and robotics. Technologies and Tools Covered.

In this course, students will learn how to program in R and how to use R for effective data analysis and visualization. "Turn raw data into understanding, insight, and knowledge" (Wickham & Grolemund, 2017, p. ix) using R to import, prepare, understand, and communicate your data findings.

The course begins with developing a basic understanding of the R working environment arithmetic and logical operators, salient functions for manipulating data, and the common data structures, variables, and data types.

Students will write R scripts and build R markdown documents to share their code others. They will utilize the various packages available in R for visualization, reporting, data manipulation, and statistical analysis. Students and faculty will learn vectors, data frames, functions, objects, etc. and a new syntax for writing e.g. c(), print(), cat(), sort(), require(), subset() for data analysis and presentation.

Number of Participants : 156

Document Proof : Brochure

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principal@mist.ac.in
Website: www.mist.ac.in

Counseling Code: MHVR, University Code: E3

Date: 2.8.2023

CIRCULAR

This is informing to all staff and second year students of CSE, CSE(AI&ML), IT that **3 days WORKSHOP on "R programming"** conducting by Department of C.S.E & I.T *in collaboration with* P*antech* E Learning Pvt Ltd. **from 16th AUGUST 2023 to 18th AUGUST 2023. The inauguration on 16th AUGUST 2023 at 10a.m and Valedictory ceremony conducted on 18th AUGUST 2023** at 12.30 p.m. at **MIST, MAIN SEMINAR HALL,** III floor main block.

All Second year students of CSE, CSE(AI&ML) & IT must present without fail and the CSE, CSE(AI&ML) & IT staff members are invited to attend the **inauguration & Valedictory ceremony** and also the workshop without missing their regular class work, examination branch work and other work.

HOD-C.S.E

HOD-IT

Copy to,
The Principal
The Class Incharges of II yr CSE, CSE(AI&ML) & IT
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Circulate in the class rooms
Chairman/Secretary for Information.

CSE-co-ordinator

IT-coordinator

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principal@mist.ac.in
Website: www.mist.ac.in

Counseling Code: MHVR, University Code: E3

Date:23.12.2021

CIRCULAR

The following committees have been formed for the smooth conduct of the 3 days **workshop on "R programming"** Which is scheduled from 16th to 18th august **2023 at** mist main seminar hall, iii floor for both inauguration and valedictory ceremony.

1. Convener's

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Dr.Nandagopal Reddy	HOD, IT

2. Program coordinator

S.No	Name	Department
1	Mr. P. Ramesh	CSE
2	Mr.S.Srinivas	IT

3. Brochure preparation.

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Mr.P.RAMESH, Ass0. Professor	CSE

4. Banner preparation (including placing the banner at seminar hall, front gate & entrance gate)

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Mr.P.RAMESH, Asso. Professor	CSE

5. Hospitality committee(including taking care of on dias guests)

S.No	Name	Department
1	Mr.Ashwin	CSE
2	Mr.S.Srinivas	IT
3	Mr.Arshad	CSE(AI&ML)

6. Stage decoration committee members

S.No	Name	Department
1	Mr.Sreenivas Reddy, Asso. Professor	CSE
2	Mrs.Prinyanka, Asst. Professor	IT
3	Mrs. Ashwini, Asst. Professor	CSE(AI&ML)

7. Discipline committie throught the program

S.No	Name	Department
1	Mrs. M.Kavya Sree	CSE

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

Counseling Code: MHVR, University Code: E3

2	Mr. N Ashwan	CSE
3	Mr.Keshav	IT
4	Mrs. M.Kavya Sree	CSE(AI&ML)

8. Refreshment commttie

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mr.Keshav	IT
3	Mr. Arshad	CSE(AI&ML)
Attenders		
1	Suresh	CSE
2	Vijay Laxmi	IT

9. System Administrater
Mr.Sreenivas Reddy for arrangement of Projector,Screen, Computer Lap top, Internet connection be Ready by 14.08.2023

10. Electrician Balram
For arrangement of mike, speaker.

Chotu - for arrangement of chairs and arrangement of dias and bringing bouquets And placing of banners.

Chotu or mounika
Arrangement of _____ photo, oil, matchbox, etc for lighting of the lamp

Hands on Session in Labs - Co-ordinaters Lab's 119,120
Installing the R Studio - Mr.Sreenivas Reddy, Mr.Hussain, Mr.Irfan
Lab Incharges : - Anusha(Programmer)
Lan Incharges : - Mrs.Priyanka (faculty, IT dept)
Faculty Members at 119 - Mr.Ashwin for II CSE-A, Mr.Arshad for II CSE(AI&ML)
Faculty Members at 119 - Mrs.Kavyasree for II CSE-B, Mrs.Priyanka for II IT

Sai Teja & Team - Student Co-ordinaters
Information regarding the workshop and arrangement of banner at gate.

HOD IT

HOD CSE

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Chairman/Secretary for Information.

CSE Co-ordinator

IT coordinator

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WORKSHOP ON R PROGRAMMING LANGUAGE

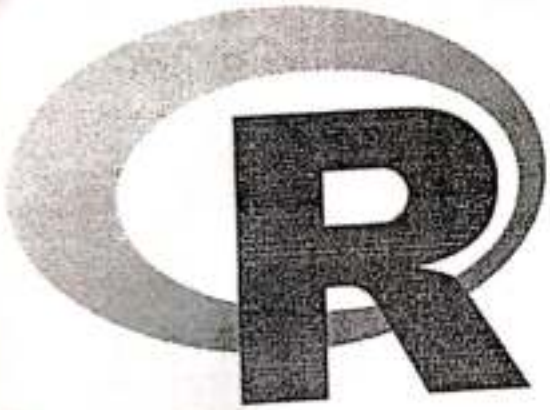
bout the Program

s course is designed to provide an exposure to the fundamentals of Artificial Intelligence. ticipants will learn to apply R Language Programming to solve the real-world research and ustry problems. Hands-on training and practice sessions will help participants gain confidence R concepts. The course will be useful for faculty of engineering and sciences who are interested :he learning recent AI trends and their applications in areas like Machine Learning, Image cessing, computer vision and robotics.

echnologies and Tools Covered

- R Studio

'ool



R Programming

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DAY 2: - R PROGRAMMING FOR DATA SET COLLECTION

SESSION	TIME	CLASS TOPICS
1	9:00 to 11:00	**Hands on Statistics mean, median, mode, min and max:** • Examples on mean, median and mode calculations • Code writing on minimum and maximum and percentile **Data set collection, analysis of data set**
	11.00 to 11.15	****TEA BREAK****
2	11:15 to 12:30	**Hands on Different Dataset:** • Data set loading of csv data set in to the program. • Read the csv information using R programming • Analysis of csv data information using r programming • Installation of excel by XLSX and binary Load, read, analysis and write data
	12:30 to 1:30	****LUNCH BREAK****
3	1:30 to 2:00	**Hands on Dataset:** • Read the XML information using R programming • Analysis of XML data information using r programming • Hands on Load, read, analysis, extract and write data using R programming
4	2:00 to 3:30	**Hands on Dataset:** • Read the JSON information using R programming • Analysis of JSON data information using R programming • Hands on Load, read, analysis, extract and write data using R programming
		****TEA BREAK****
5	3:45 to 4:00	**Demo on:** •**Credit card detection fraud using R programming**
6	4:00 to 4:30	**Doubts????**

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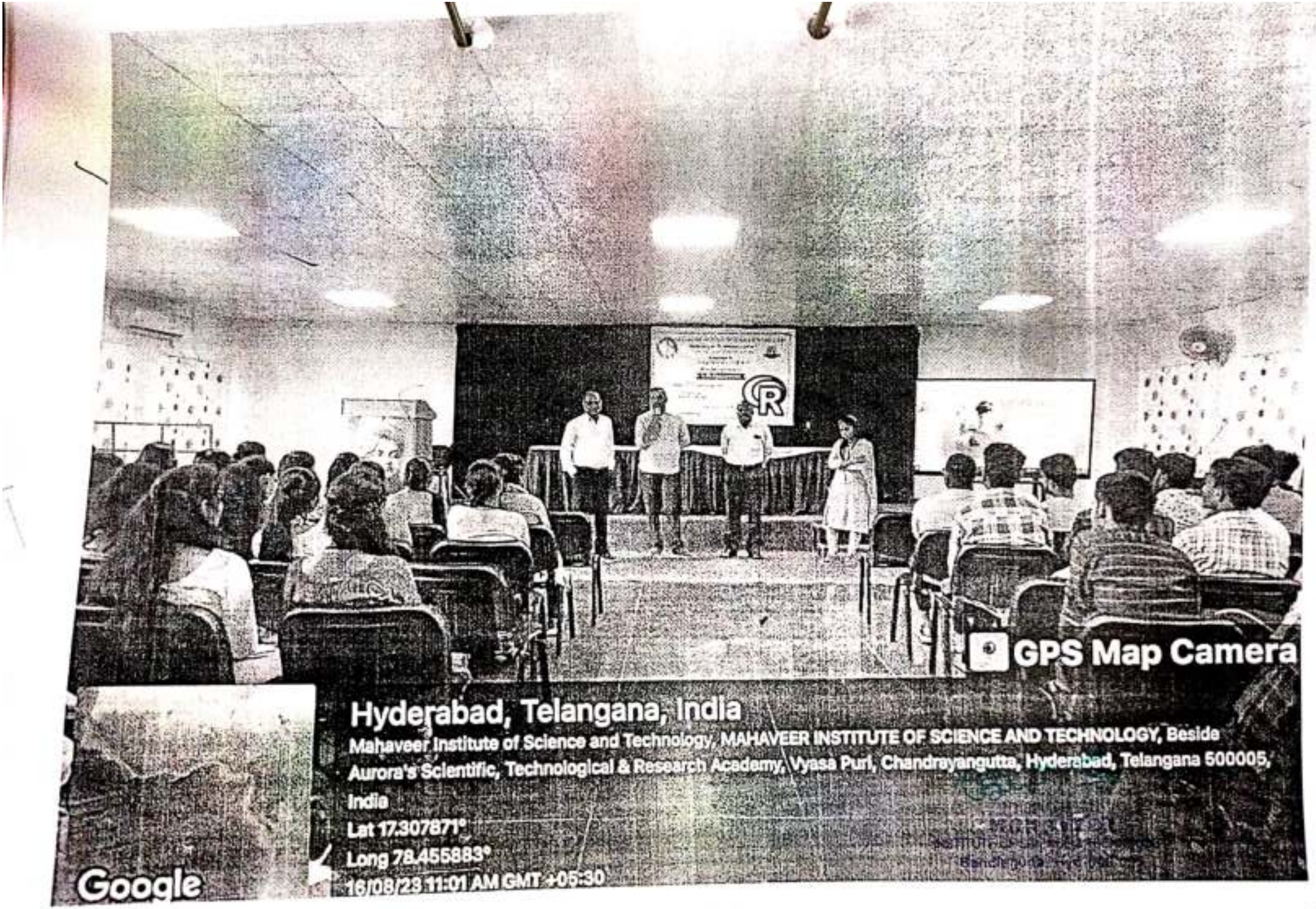

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DEPARTMENT OF INFORMATION TECHNOLOGY

3 DAYS WORKSHOP ON R-PROGRAMMING

Organised by CSE & IT from 16th -18th August 2023

DATE: 16/08/2023 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	Manna
2	21E31A1202	ALLAPATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	A Sreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUKYA ARUN	
8	21E31A1208	CHALLA AJITH REDDY	
9	21E31A1209	CHIRAMAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] DI LAVANYA	Lavanya
11	21E31A1212	KAMPALLY KAVYASRI	
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATLAVATH RAHUL	
14	21E31A1215	[illegible] ABDUL RAHMAN	
15	21E31A1216	RANGDAL SURYA TEJA	
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	[illegible] MARUTHI SUDHARSHAN	S.Maruthi
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	[illegible] JAIN	Absent
20	21E31A1221	[illegible] SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	
22	22E35A1202	[illegible] YADAV	
23	22E35A1203	KANDURKE RAGHAVENDRA	
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	
26	22E35A1206	[illegible] VARUN TEJA	

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DEPARTMENT OF INFORMATION TECHNOLOGY

3 DAYS WORKSHOP ON R-PROGRAMMING

Organised by CSE & IT from 16th -18th August 2023

DATE: 18/08/23 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E3 A1201	ABDUL MANNAN ZAHID HUSSAIN	Mannan
2	21E3 A1202	ALLA PATI SHARAN	
3	21E3 A1203	ARWEENA IQRA	Absent
4	21E3 A1204	AYYAPUSETTY UMA SREEKAR	Sreekar Architha
5	21E3 A1205	BADDAM ARCHITHA	
6	21E3 A1206	BAGAVOLU SRIDHAR	Absent
7	21E3 A1207	BHUKYA ARUN	Absent
8	21E3 A1208	CHALLA AJITH REDDY	
9	21E3 A1209	CHEKKAMILLA LOHITH	
10	21E3 A1211	DAMUDI LAVANYA	Absent
11	21E3 A1212	GAMPALLY KAVYASRI	
12	21E3 A1213	GAUTAM VIVEK	Absent
13	21E3 A1214	GUGULOTH RAHUL	Absent
14	21E3 A1215	MOHD ABDUL RAHMAN	
15	21E3 A1216	RAMIDAL SURYA TEJA	R. Surya
16	21E3 A1217	RAVULA SANDHYA	Sandhya
17	21E3 A1218	SHANKUR MARUTHI SUDHARSHAN	S.M Sudharshan
18	21E3 A1219	SYEDA MAHEK	Absent
19	21E3 A1220	VIKAS JAIN	Absent
20	21E3 A1221	SARANGA SINDHU	Absent
21	22E33A1201	ARRA SHIVA KUMAR	
22	22E33A1202	BALLESH YADAV	
23	22E33A1203	GANDURKE RAGHAVENDRA	Raghavendra
24	22E33A1204	GARAVENI SOUJANYA	Absent
25	22E33A1205	GOLLA GANESH	
26	22E33A1206	KANTIKANTI VARUN TEJA	Absent

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DATE: 16/08/2023(AN)

SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	[signature]
2	21E31A1202	[illegible] PATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	[signature]
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUKYA ARUN	[signature]
8	21E31A1208	CHALLA AJITH REDDY	[signature]
9	21E31A1209	CHIRUMAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] LAVANYA	Lavanya
11	21E31A1212	KAMPALLY KAVYASRI	[signature]
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATRAVATH RAHUL	Absent
14	21E31A1215	[illegible] ABDUL RAHMAN	[signature]
15	21E31A1216	[illegible] SURYA TEJA	
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	[illegible] MARUTHI SUDHARSHAN	S.M Sudharshan
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	VIKAS JAIN	Absent
20	21E31A1221	[illegible] SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	[signature]
22	22E35A1202	[illegible] MALLESH YADAV	[signature]
23	22E35A1203	KANDURKE RAGHAVENDRA	[signature]
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	[signature]
26	22E35A1206	[illegible] KANTI VARUN TEJA	Varun Teja

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DEPARTMENT OF INFORMATION TECHNOLOGY

3 DAYS WORKSHOP ON R-PROGRAMMING

Organised by CSE & IT from 16th -18th August 2023

DATE: 17/08/2023 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	Mannan
2	21E31A1202	ALLAPATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	Sreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	[illegible]
7	21E31A1207	BHUKYA ARUN	Arun
8	21E31A1208	CHALLA AJITH REDDY	[illegible]
9	21E31A1209	CHIRUMAMILLA LOHITH	Lohith
10	21E31A1211	LAVUDI LAVANYA	Lavan
11	21E31A1212	KAMPALLY KAVYASRI	Absent
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATRAVATH RAHUL	Absent
14	21E31A1215	MOHD ABDUL RAHMAN	Absent
15	21E31A1216	RANGDAL SURYA TEJA	RSurya
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	SHAJUR MARUTHI SUDHARSHAN	S.M.Sudharshan
18	21E31A1219	SYEDA MAHEK	Absent
19	21E31A1220	VIKAS JAIN	Vikas Jain
20	21E31A1221	NARSINGA SINDHU	Sindhu
21	22E35A1201	ARRA SHIVA KUMAR	[illegible]
22	22E35A1202	G MALLESH YADAV	Mallesh
23	22E35A1203	KANDURKE RAGHAVENDRA	K.Raghavendra
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	PULLA GANESH	[illegible]
26	22E35A1206	[illegible]IKANTI VARUN TEJA	Absent

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DEPARTMENT OF INFORMATION TECHNOLOGY

3 DAYS WORKSHOP ON R-PROGRAMMING

Organised by CSE & IT from 16th -18th August 2023

DATE: 17/08/2023 (AN)

SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	Mannan
2	21E31A1202	ALLAPATI SHARAN	/
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	Asreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUJEYA ARUN	[illegible]
8	21E31A1208	CHALLA AJITH REDDY	[illegible]
9	21E31A1209	CHIRU MAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] LAVANYA	Lavan
11	21E31A1212	KAMPALLY KAVYASRI	Absent
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATHAVATH RAHUL	Absent
14	21E31A1215	[illegible] ABDUL RAHMAN	Absent
15	21E31A1216	[illegible] SURYA TEJA	Absent
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	SHATUR MARUTHI SUDHARSHAN	[illegible]
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	VIKAS JAINI	Absent
20	21E31A1221	KARSINGA SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	[illegible]
22	22E35A1202	G MALLESH YADAV	Mallesh
23	22E35A1203	KANDURKE RAGHAVENDRA	Kraghav
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	[illegible]
26	22E35A1206	[illegible] VARUN TEJA	Absent

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II - II CSE A 2021-22 ADMITTED BATCH

II YEAR II SEM -A

Three Days Workshop on R-Programming(From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0501	A HARSHITHA						
2	21E31A0502	AADHA SHAMSUNDAR						
3	21E31A0503	ALETI NITHYA REDDY						
4	21E31A0504	AMGOTH UDAY RAJ						
5	21E31A0505	ANANTH SOUJANYA						
6	21E31A0506	ASHWALA MANISH						
7	21E31A0507	AVIDI MAHALAKSHMI						
8	21E31A0508	B NIKHIL						
9	21E31A0509	BADAL SINGH						
10	21E31A0510	BALASTI RISHI KUMAR						
11	21E31A0511	BANOTHU NAVEEN						
12	21E31A0512	BATHINI SRIVEN						
13	21E31A0513	BATHINI SRIYANS						
14	21E31A0514	BEERAM RUCHITHA						
15	21E31A0515	BOROLE VIKASH						
16	21E31A0516	CHEERLA SHIVA						
17	21E31A0517	CHINTALA DEEPIKA						
18	21E31A0518	CHOUHAN MOUNIKA						
19	21E31A0519	CHOWDREDDY VENYA						
20	21E31A0520	CHUNCHU EESHWAR NARAYAN						
21	21E31A0521	DANDEMPELLY PAVAN						
22	21E31A0522	DASARI SHRAVANI						
23	21E31A0523	DEEVELA BHANU GOUTHAM						
24	21E31A0525	DUDDU PRABHAS RAO						
25	21E31A0526	DUSNAMONI NEERAJA						
26	21E31A0527	ELKARI RAJESHWARI						
27	21E31A0528	ERRAM RAJESH						
28	21E31A0529	GADI PRAVEEN						
29	21E31A0530	GANGARABOINA VISHNU VARDHAN						
30	21E31A0531	GOURA DIXITH ROY						

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II - II CSE A 2021-22 ADMITTED BATCH

II YEAR II SEM -B

Three Days Workshop on R-Programming(From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0561	MOHAMMED FAZAL						
2	21E31A0562	MOHD AZHAR ALI						
3	21E31A0563	MOHD MUSTAJAB						
4	21E31A0564	MOHD SALIK ALI						
5	21E31A0566	MOHD SAMIUDDIN						
6	21E31A0567	MUDDGIRI ANUSHA						
7	21E31A0568	NARALASETTI BHAVANA						
8	21E31A0569	NAROJU BHAVANI						
9	21E31A0570	P NAVEEN KUMAR						
10	21E31A0571	P PAVAN						
11	21E31A0572	PALLAPU UDAY KUMAR						
12	21E31A0573	PALLE MADHUSUDHAN REDDY						
13	21E31A0574	PERKAMPALLY NEHA REDDY						
14	21E31A0576	R SAHIL						
15	21E31A0577	SEELAM SRILEKHA						
16	21E31A0578	SHAKTI NANDASHREE						
17	21E31A0579	SHARIYA MAHEEN						
18	21E31A0580	SRIRAMADASU NAVYA SREE						
19	21E31A0581	SYED NAQI AHMED						
20	21E31A0582	TEJAVATH VASANTH						
21	21E31A0583	THOUDU PREM SAIKUMAR						
22	21E31A0584	TIVYALA POOJITHA						
23	21E31A0585	TODIME LOKANATH REDDY						
24	21E31A0586	VANAM PRANAV						
25	21E31A0587	VARIPALLI SATISH						
26	21E31A0588	VENNAM YASHWANTH REDDY						
27	21E31A0589	VISHESH JAISWAL						
28	21E31A0590	B SANGAMESH						
29	21E31A0591	GUNTAKA SAI KUMAR						
30	21E31A0593	TIRUNAGARI VISHNU NARAYANA						

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No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0594	M TRISHA GOUD	M. Trisha	M. Trisha	M. Trisha	M. Trisha	Trisha	Trisha
2	21E31A0595	SYED SHOAIB ALI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
3	21E31A0596	SAI VARSHITH GADASU	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
34	22E35A0501	AMBOJI LAVANYA	A. Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
35	22E35A0502	ATTILI BHAVANI SHANKAR	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
36	22E35A0504	BATHULA GIRIDHAR	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar
37	22E35A0505	G JAGADEESHWAR	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar
38	22E35A0506	GURRAM NAVYA BHAVANI	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani
39	22E35A0507	KANAPURAM VAISHNAVI	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	Vaishnavi
40	22E35A0508	KATRU NAVEEN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
41	22E35A0509	KHALIFA ABHISHEK SINGH	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
42	22E35A0510	MANOJ BALAJI VEEBHUTE	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
43	22E35A0511	PAMULA LIKITHA	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
44	22E35A0512	PATNAM VISHNUVARDHAN GOUD	P. Vr goud	P. Vr goud	P. Vr goud	P. Vr goud	P. Vr goud	Vr goud
45	22E35A0513	PEDDIRAJU HYMAVATHI	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi
46	22E35A0514	VENAPALLY BHARATH	V. Bharath	V. Bharath	V. Bharath	V. Bharath	V. Bharath	Bharath
47	22E35A0515	VIJAY SHANKER SHARMA	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
		Total Number of Students Present				24		
		Signature of the Coordinator						

~~500~~
~~750~~ 1000

To H.O.D
Sir → 1500/-

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

2 DAYS WORKSHOP
ON
MACHINE LEARNING WITH PYTHON
AND
REINFORCEMENT LEARNING AND DEEP LEARNING ESSENT

ON DATE: 05, 07 August 2023

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEER (AI&ML)

AbouttheProgram

This course is designed to provide an exposure to the fundamentals of machine learning, deep learning, reinforcement learning.
Participants will learn to apply Python Programming to solve the real-world research and Industry problems. Hands-on training and practice sessions will help participants gain confidence on The course will be useful for students of engineering and sciences who are interested in the learning trends and their applications in areas like Machine Learning, Image processing, computer vision and rol
After completion of workshop **E-certificate** is given by **IBM**

Course I-Machine learning with python ON 5 AUGUST 2023

Skills you learn through Course I

Python, Machine Learning

TechnologiesandToolsCovered Course I

- MACHINE LEARNING
- PYTHON

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Tool

COGNITIVE CLASS.ai

ImportanceoftheCourse I:

- This Machine Learning with Python course dives into the basics of machine learning using an approachat and well-known, programming language. You'll learn about Supervised vs Unsupervised Learning, look i how Statistical Modeling relates to Machine Learning, and do a comparison of each.
- Look at real-life examples of Machine learning and how it affects society in ways you may not have guesse Explore many algorithms and models:
- Popular algorithms: Classification, Regression, Clustering, and Dimensional Reduction.
- Popular models: Train/Test Split, Root Mean Squared Error, and Random Forests.

DAY1:C ourse I -Machine Learning with Python

SESSION	TIME	CLASSTOPICS
1	10:00 to 10:30	**Supervised vs Unsupervised Learning** • Machine Learning vs Statistical Modelling • Supervised vs Unsupervised Learning • Supervised Learning Classification • Unsupervised Learning
2	10:30 to 11:00	**Supervised Learning I** • K-Nearest Neighbors • Decision Trees • Random Forests • Reliability of Random Forests • Advantages & Disadvantages of Decision Trees
3	11:00 to 11:20	**Tea Break**

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4	11:20 to 11:40	**Supervised Learning II** • Regression Algorithms • Model Evaluation • Model Evaluation: Overfitting&Underfitting • Understanding Different Evaluation Models
5	11:40 to 12:30	**Unsupervised Learning** • K-Means Clustering plus Advantages & Disadvantages • Hierarchical Clustering plus Advantages & Disadvantages • Measuring the Distances Between Clusters - Single Linkage Clustering • Measuring the Distances Between Clusters - Algorithms for Hierarchy Clustering • Density-Based Clustering
6	12:30 to 01:20	**Dimensionality Reduction & Collaborative Filtering** • Dimensionality Reduction: Feature Extraction & Selection • Collaborative Filtering & Its Challenges
7	01:20 to 02:00	**Lunch Break**
8	02:00 to 03:00	• Doubts • Question and answers • Feedback • Exam • Downloading E certificate given by IBM

Note: After downloading certificate send E-Certificate to e3hod.csm@gmail.com

Recommended Skills Prior to Taking this Course I:

- You have to do hands-on lab for this course. The tool that you use for hands-on is called Jupiter and it is one most popular tools used by data scientists. If you are not familiar with Jupiter, I would recommend that yo our free Data Science Hands-on with Open Source Tools.
- This hands-on lab requires that you have working knowledge of Python programming language as it applies analytics. If you don't feel you have sufficient skill in Data Analysis with Python, I recommend you tak Analysis with Python courses

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Course Instructors –Course I

SaeedAghabozorgi, PhD is a Sr. Data Scientist in IBM with a track record of developing enterprise level applications t substantially increases clients' ability to turn data into actionable knowledge. He is a researcher in data mining field and exp in developing advanced analytic methods like machine learning and statistical modelling on large datasets.

Kevin Wong is a Technical Curriculum Developer. He enjoys developing courses that focuses on the education in the Data field. Kevin updates courses to be compatible with the newest software releases, recreates courses on the new cl environment, and develops new courses such as Introduction to Machine Learning.Kevin is from the University of Albe where he has completed his third year of Computer Engineering Co-op.

Daniel Tran is an IBM Technical Curriculum Developer in Toronto, Ontario. He develops courses to improve education of customers who seek knowledge in the Big Data field. He has also reworked previously developed cour updating them to be compatible with the newest software releases, as well as work at the forefront of recreating courses o newly developed cloud environment. Daniel is from the University of Alberta, where he has completed his third year traditional Computer Engineering Co-op.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Course II-Reinforcement Learning and Deep Learning Essentials ON 7 AUG 2023

Skills you learn through Course II

Data Science, Machine Learning, Artificial Intelligence, Deep Learning, Keras, PyTorch

Technologies and Tools Covered Course II

- REINFORCEMENT LEARNING
- DEEP LEARNING

Tool

COGNITIVE CLASS.ai

ImportanceoftheCourse II:

- Reinforcement Learning and Deep Learning are more advanced techniques and areas of Machine Learning. These techniques, centredaround multi-layer neural networks, are important drivers behind the evolution of Artificial Intelligence (AI). In just a couple of hours, this course will provide a quick introduction to both Reinforcement Learning and Deep Learning and will even get you to apply these techniques in a hands-on exercise.
- By actively engaging with the course content, including video lectures, quizzes, and a hands-on lab, you will develop the skills and confidence necessary to effectively apply your newfound knowledge

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

DAY2:Course II- Reinforcement Learning and Deep Learning Essentials

SESSION	TIME	CLASSTOPICS
1	10:00 to 10:30	• Introduction • Reinforcement Learning
2	10:30 to 11:30	• Introduction to Deep Learning • Key Concepts in Neural Networks and Training
3	11:30 to 12:00	Tea Break
4	12:00 to 01:00	• Deep Learning Frameworks in Python • Hands-on Lab: Deep Learning in Python
5	01:00 to 2:00	Lunch break
6	02:00 to 3:00	• Doubts • Question and answers • Feedback • Exam • Downloading E-certificate given by IBM

Note: After downloading certificate send E-Certificate to e3hod.csm@gmail.com

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Recommended Skills Prior to Taking this Course II:

- Basic knowledge of Python programming language.

Course Instructors -II

Vicky Kuo Data Scientist, she is passionate about data as she believes that all business problems can be sol· via data. Vicky lives by this quote: "Success is not just about what you accomplish in your life, it's about w you inspire others to do."

AijeEgwaikhideData Scientist at Meta (Facebook)
Senior Data Scientist, Applied Statistician, Machine Learning, and Educator.

YasmineHemmatiSkills Network data scientist Intern
Math, Statistics and Computer Science Student at the University of Toronto

Co-ordinator
Mrs.Soundaraya
Asst.Prof (CSM)

Principal

HOD-CSM

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Day 1

Name of the Workshop/fdp/seminar: Workshop on ML with Python & RL & DL Essentials

Department Name : Information Technology Date: 05/01/2023 (FN)

Participation List

S.no	Name	Hall Ticket	Signature
01	P. Ganesh	21E35A1205	
02	N. Sindhu	21E31A1231	
03	K. Kavyasri	21E31A1212	
04	K. Raghavendra	22E51A1213	
05	B. Architha	21E31A1205	
06	R. Sandhya	21E31A1219	
07	Mohd Abdul Rahman	21E31A1215	
08	Syeda Mahek	21E31A1219	
09	Anjaneya	21E31A1203	
10	Abdul Mannan	21E31A1201	
11	A. Uma Sreekar	21E31A1204	
12	Ch. Ajith Reddy	21E31A1208	
13	K. Sailaraja	22E35A1204	
14	G. Mahesh Yadav	22E51A1202	
15	B. Arun	21E31A1207	
16	T. Lavanya	21E31A1211	
17	Vikas Jain	21E31A1220	

In charge

05/01/2023

HoD Sign

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Name of the Workshop/fdp/seminar: Reinforcement learning Day 2

Department Name : CSM -4-I **Date:** 7/8/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	Achyuthuni Koundinya	20E31A6601	Koundinya
2.	Mosali lalith Krishna Reddy	20E31A6619	[illegible]
3.	Madhamshetty Sravani	20E31A6612	M. Sravani
4.	P. Saitejaswi	20E31A6625	P. Saitejaswi
5	Saif ullah khan	20E31A6629	[illegible]
6.	Ibrahim ba Ala	20E31A6606	[illegible]
7	K. Ganesh	20E31A6609	K. Ganesh
8.	L. Hanicharan	20E31A6610	Hari
9	G. Ganesh Reddy	21E35A6604	Ganesh Reddy
10	N. Yashwanth	20E31A6621	[illegible]
11	Ch. Ram Teja	21E35A6602	[illegible]

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Name of the Workshop/fdp/seminar: Day 1

Department Name : CSE **Date:** 5/08/2023

Participation List

S.no	Name	Hall Ticket	Signature
01	Abhishek Singh	22E35A0509	
02	Vishesh Jaiswal	21E31A0589	
03	G. Jagadeeshwar	22E35A0505	G. Jagadeeshwar
04	P. Madhu Sudhan Reddy	21E31A0573	
05.	Vanam. Pranav	21E31A0586	
06.	G Sai Vamshith	21E31A0596	
07.	A. Sham Sundar	21E31A0502	
08	MD. Aqeeb	21E31A0557	Aqeeb.
09	T. Hari Keshava Reddy	21E31A0538	
10	Badal Singh	21E31A0509	Badal
11	Ch. Eeshwar Narayan	21E31A0520	Ch. Eeshwar

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Name of the Workshop/fdp/seminar:

Day 1

Department Name : CSM.

Date: 05/08/2023.

Participation List

S.no	Name	Hall Ticket	Signature
1	Navya Sri. A	21E31A6603	
2.	B. Harshitha	21E31A6609	
3.	P. Guru Pyari	21E31A6624	P. Guru Pyari
4.	Asfiya Naaz	21E31A6607	
5	MD. Asad Tajheem	21E31A6622	
6.	P. Santhosh	22E35A6603	P. Santhosh
7	Aditya Chauhan	21E31A6601	
8	Mahesh	21E31A6619	
9	D. Charan Kumar.	22E35A6601	
10	B. Vakul Preetham Reddy	20E31A6602	

In charge

05/08/2023

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5/8/2023

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

SNO	FDP/WORKSHOP/SEMINAR	DATE
1	MACHINE LEARNING WITH PYTHON	05/08/2023
2	REINFORCEMENT LEARNING AND DEEP LEARNING ESSENTIALS	07/08/2023

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P ON MACHINE LEARNING WITH PYTHON AND REINFORCEMENT LEARNING AND DEEP ARNING ESSENTIALS (05/08/2023 AND 07/08/2023)

chine learning is a branch of artificial intelligence (AI) and computer science which focuses on the use of data orithms to imitate the way that humans learn, gradually improving its accuracy. IBM has a rich history with macl ning.

:p learning simulates our brain, helping systems learn to identify objects and perform complex tasks with increas uracy without human intervention.

WORKSHOP DETAILS-2023

Days Workshop OnMachine Learning with Python (05/08/2023) and Reinforcement Learning nd Deep learni Essentials (07/08/2023)

: department of CSM (AI&ML) organized a two days' workshop

Machine Learning with Python course dives into the basics of machine learning using an approachable, and w wn, programming language. Learn about Supervised vs. Unsupervised Learning,how Statistical Modeling relate chine Learning, and do a comparison of each.

l-life examples of Machine learning and how it affects society in ways you may not have guessed!

plore many algorithms and models:

pular algorithms: Classification, Regression, Clustering, and Dimensional Reduction.

pular models: Train/Test Split, Root Mean Squared Error, and Random Forests.

Y 2:Reinforcement Learning and Deep Learning Essentials are more advanced techniques and areas of Macl rning. These techniques, centered around multi-layer neural networks, are important drivers behind the evolutio ificial Intelligence (AI).

le Name:

te of Event: 05/08/2023 AND 07/08/2023

me of Organizing Department: CSM (AI&ML)

me of coordinators: SANGYAM SOUNDARYA (Assistant Prof.)

me of Resource Person:M SWAPNA (HOD) &SANGYAM SOUNDARYA (Assistant Prof.)

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sion:10:00 AM to 03:00PM

rkshop Summary: Cognitive Class is your key to success in staying ahead of the curve and building the neces: ls to thrive in the ever-evolving world of technology.

A and the Cognitive Class platform for providing this exceptional learning opportunity. The course material, delive ough IBM Developer Skills Network, was well-structured, engaging, and supported by practical examples and hands rcises. The interactive learning environment facilitated a seamless experience, allowing you to grasp the conc ctively and apply them in real-world scenarios.

: practical knowledge and skills gained through these courses are highly relevant in today's data-driven world.

hon has lately become the backbone of Machine Learning. It is an easy-to-use programming language compared to r object-oriented language. It is often used for data mining and data analysis and supports the implementation of a v ge of Machine Learning models and algorithms. It is famous for its readability, and it also offers platform independe ans that you can use the same code for any machine without changes. All of these make it the perfect languag ice for Machine Learning.

p learning and reinforcement learning are both systems that learn autonomously. The difference between them is p learning is learning from a training set and then applying that learning to a new data set, while reinforcement learr ynamically learning by adjusting actions based in continuous feedback to maximize a reward.

mber Of Participates Day 1:92

mber Of Participates Day 2 :92

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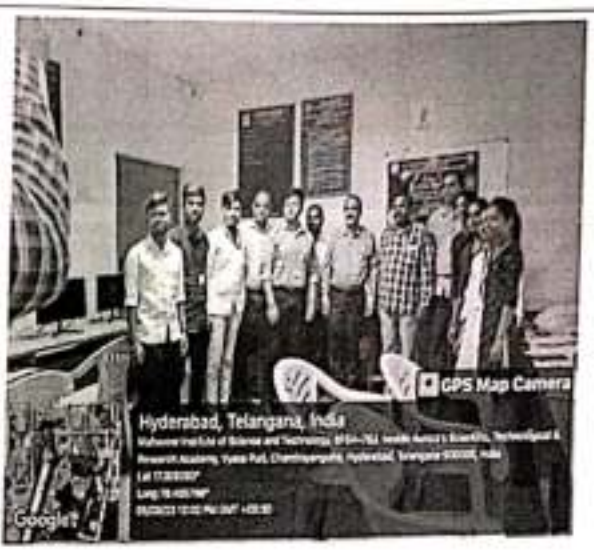
WORKSHOP GALLERY



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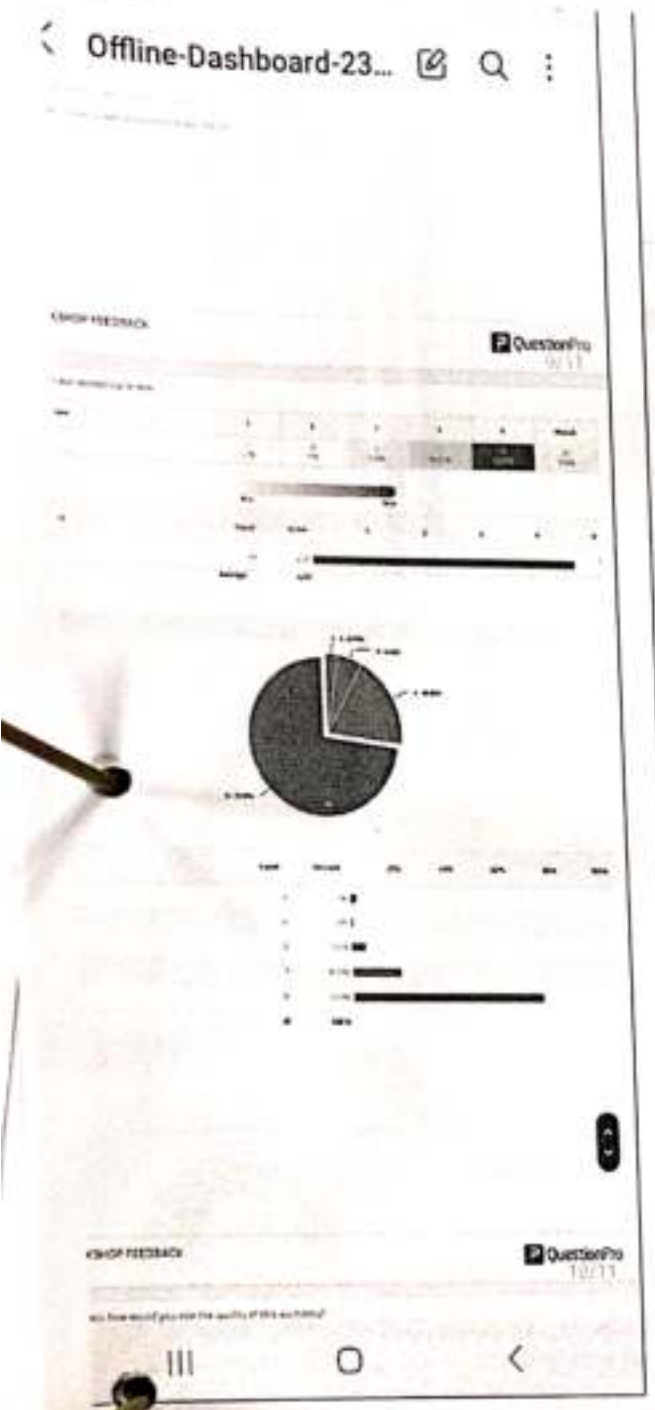

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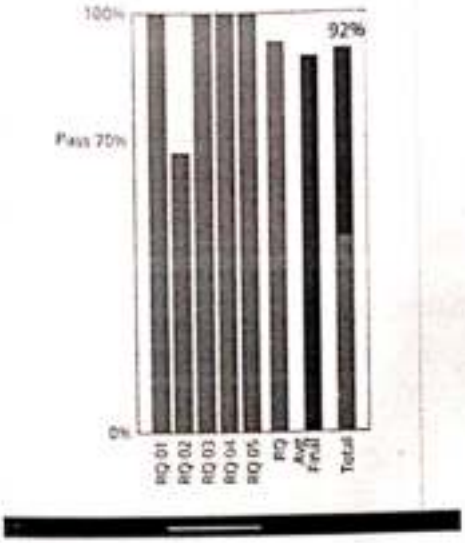
PASS PERCENTAGE



CERTIFICATES

IBM ML0105EN Certificate | Cognitive Class

IBM ML0105EN Certificate | Cognitive Class

ESTD : 2001

successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in

IBM ML0105EN: Reinforcement Learning and Deep Learning Essentials

a course of study offered by IBM.

August 7, 2023

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ESTD : 2001

successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in

IBM ML0101EN: Machine Learning with Python

a course of study offered by IBM.

August 5, 2023

BADGE CERTIFICATE FROM IBM

In recognition of the commitment to achieve professional excellence

Kurva Manisha

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1

Issued on: 05 AUG 2023
Issued by IBM

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

WORKSHOP
TO BUILD YOUR FIRST GENERATIVE AI MODEL

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)

About the Program

The generative AI workshop marks a significant milestone in NxtWave's commitment to empowering students with the latest technologies, making them job-ready and future-proof in the competitive tech landscape. Beyond theoretical knowledge, the students built and showcased their AI Avatars, symbolising their accomplishments within the NxtWave learning community.

Course ON 13TH OCTOBER 2023

Skills you learn through Course

Learning a new AI platform

TechnologiesandToolsCovered Course

- OpenAI APIs
- Hugging Face
- Gradio
- Google Colab

Platform

NXT WAVE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Importanceofthe Course

- **NXTWAVE, AN UPSKILLING** platform for software careers, organized a virtual generative artificial intelligence (AI) mega workshop to empower aspiring tech students with emerging technologies.
- Generative AI is capturing the attention of major companies, including tech giants like Meta, Google, and Microsoft to implement the technology across business and product functions. McKinsey estimates that generative AI could add the equivalent of $2.6 trillion to $4.4 trillion annually, underscoring the immense potential and opportunities this field offers for skilled individuals.
- Students were provided with valuable insights into key Generative AI concepts, empowering them with essential skills required in the AI era.
- Advancements in Generative AI are happening at an incredible pace. It's highly important for students to build skills in this emerging technology.
- The generative AI workshop marks a significant milestone in NxtWave's commitment to empowering students with the latest technologies, making them job-ready and future-proof in the competitive tech landscape. Beyond theoretical knowledge, the students built and showcased their AI Avatars, symbolising their accomplishments within the NxtWave learning community.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Course Schedule

SESSION	TIME	CLASSTOPICS
1	10:30 to 11:10	• Difference between ANI & AGI • Creation of intelligent machines-AI,ML,DL • AI applications that we are using today
2	11:10 to 12:15	• Analytical AI vs. Generative AI • Prompt Engineering • Current limitations of Generative AI
3	12:15 to 12:35	• Building your own Generative AI model Endless Opportunities in AI
4	12:35 to 01:40	Project Explanation And time frame given to complete the project

Recommended Skills Prior to Taking this Course

- During the three-hour online workshop, students delved into multiple AI tools such as OpenAI APIs, Hugging Face, Gradio and Google Colab. The workshop adopted a hands-on approach, allowing participants to gain practical experience by building their very own AI applications.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Rahul Attuluri, CEO of NxtWave

Rahul Attuluri is the Co-founder &**CEO of NxtWave** Disruptive Technologies Pvt Ltd (CCBP 4.0). He used to b the CTO of iB Hubs & CyberEye. Rahul earned his degree at International Institute of Information Technology an also worked with Amazon & Bwin in the past.

Course Instructor

Kothinti Trivikrama is Co-founder, CEO and Director at Proyuga. He was Chief Product Officer of iB Hubs. He is graduated from **IIT Delhi.**

Department Coordinator

Mrs.Soundarya
Assistant Professor

HOD-CSM

Mrs.M.Swapna
Professor

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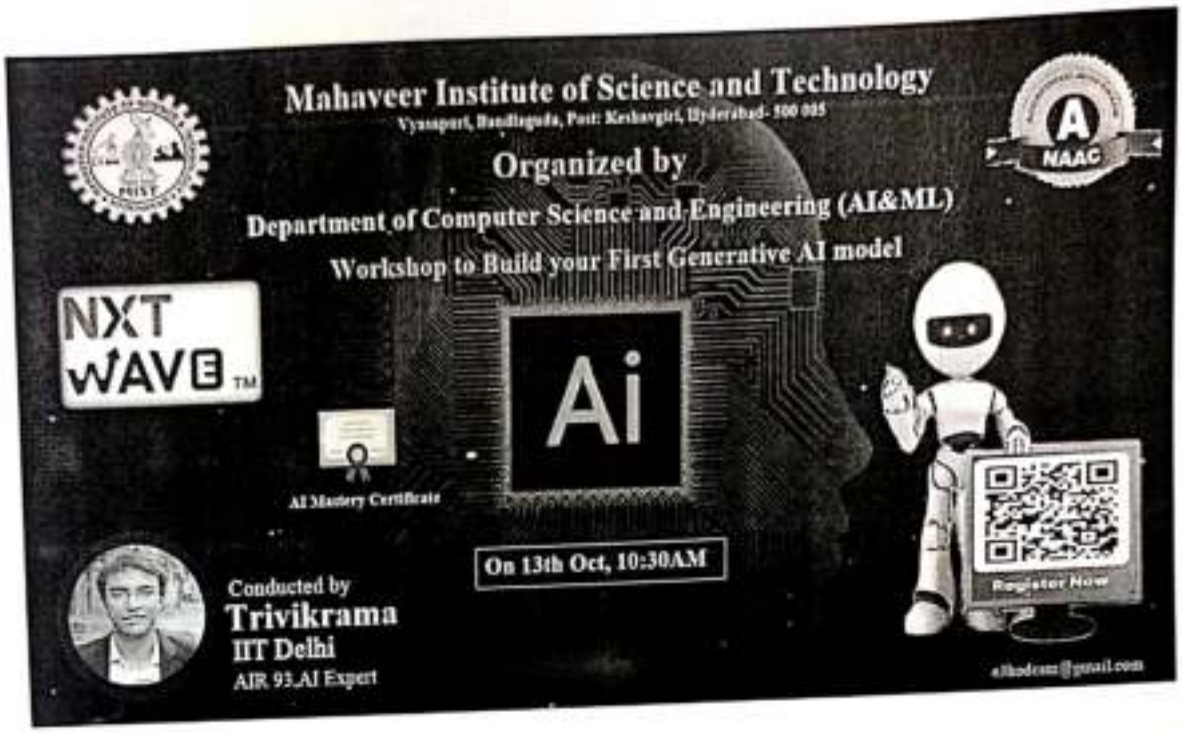

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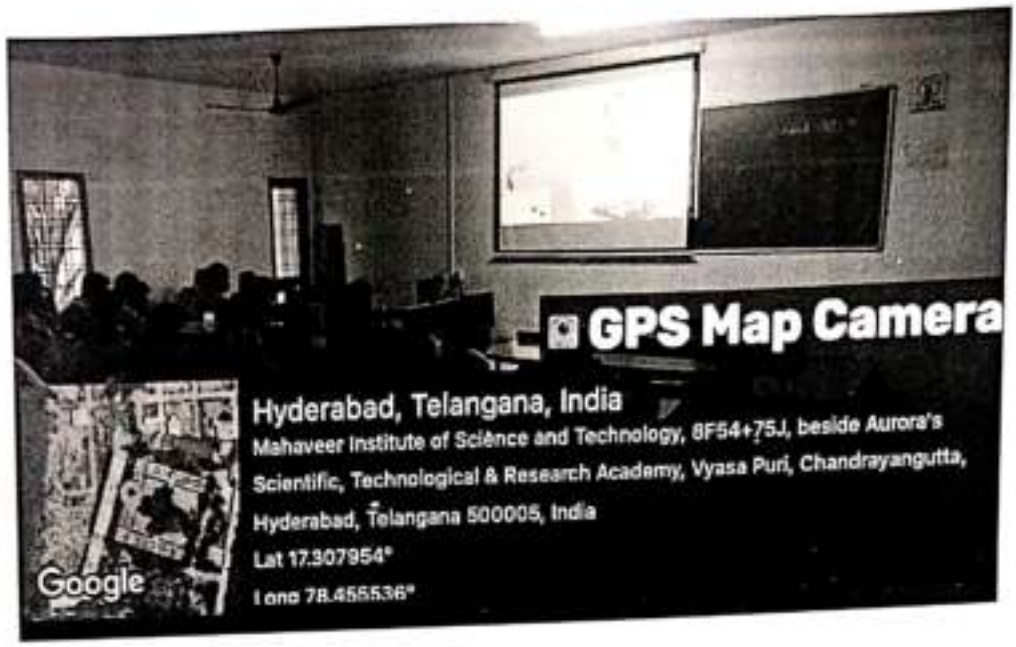
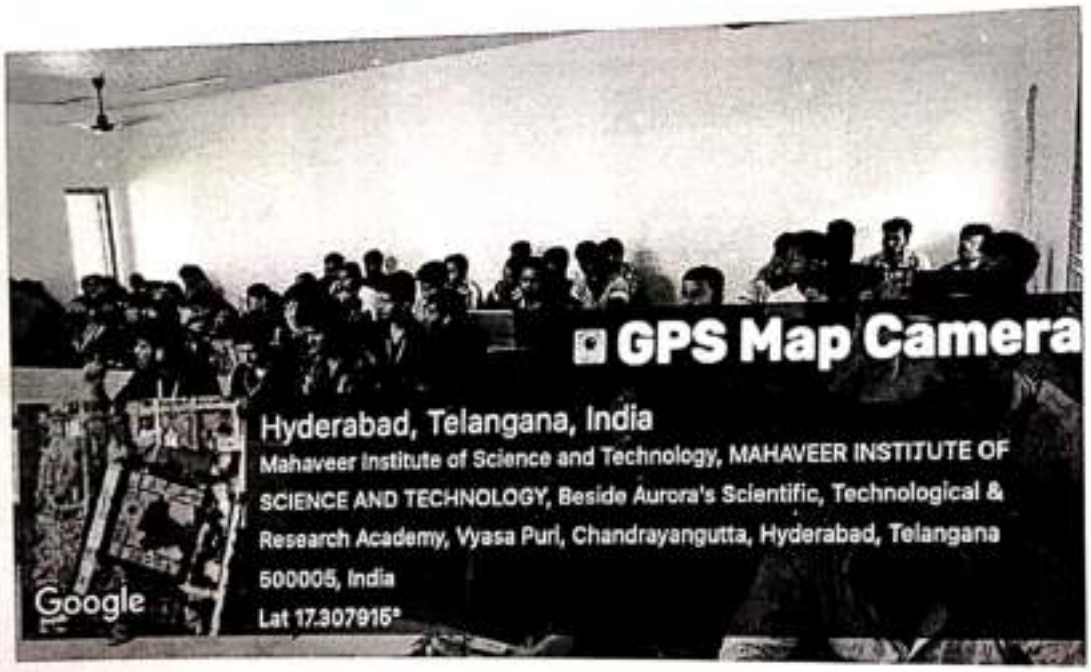
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(AI &ML)





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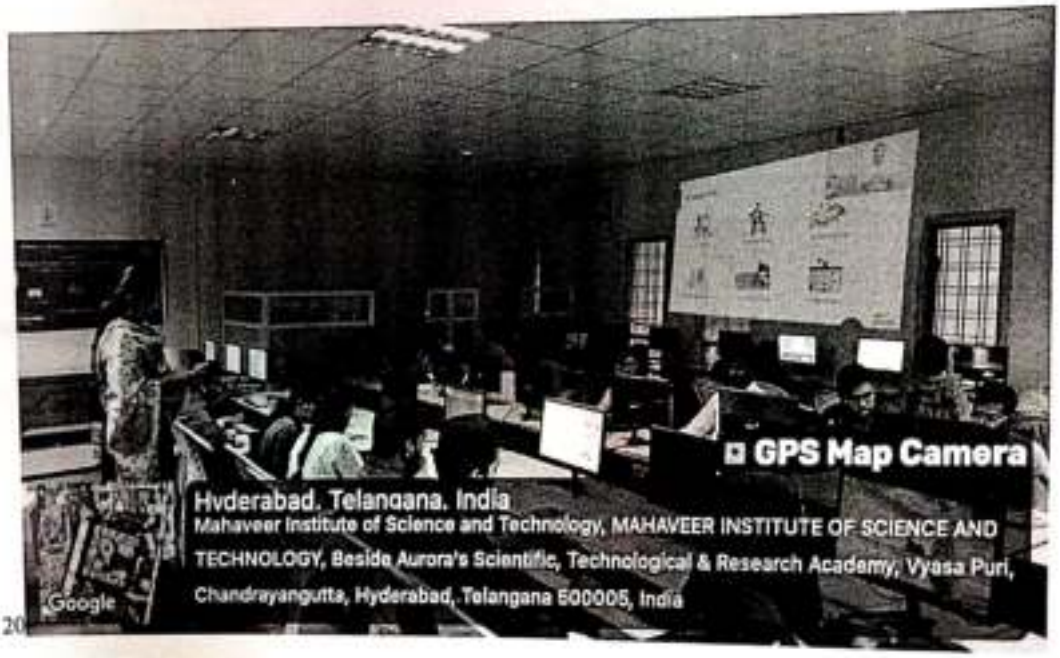

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I. B.Tech. - I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: Build Your First AI Model

Department Name : CSM Generative **Date:** 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	P.P PARUCHURI PRANAY	23E31A6630	[signature]
2.	AKALAVYA MAHANTA	23E31A6602	[signature]
3	G. VIVEK GOUD	23E31A6616	[signature]
4.	Goddi Harsha Vardhan	23E31A6613	[signature]
5.	Nitesh Rajnale	23E31A6639	[signature]
6.	Vaishnav Darekar	23E31A6650	[signature]
7	Y. Vignesh	23E31A6654	[signature]
8	Pachange Aman	23E31A6640	[signature]
9	LAVAI SANTU	23E31A6628	[signature]
10	M. Jay Sanadhi Reddy	23E31A6637	[signature]
11.	Kaheldeshan Pradeep	23E31A6623	[signature]
12.	Ayesha Taban	23E31A6604	[signature]
13.	Harshitha Thakur	23E31A6619	[signature]
14.	J. Pavan kumar	23E31A6621	[signature]
15	MD Ahmed MUZAKKIR	23E31A6632	[signature]
16	MD Qutub uddin	23E31A6631	[signature]
17	MD Sulaiman Adnan	23E31A6635	[signature]
18	MD. Asbaaz Jain	23E31A6633	[signature]
19	Mohd. Imran Uddin Siddiqui	23E31A6636	[signature]
20	K. Sriram	23E31A6627	[signature]
21	R. Nikhilesh Kumar	23E31A6605	[signature]
22	K. Dhanunjay	23E31A6626	[signature]
23	U. Raj kumar	23E31A6649	[signature]
24	K. Vijay	23E31A6624	[signature]
25	K. Arjun	23E31A6625	[signature]
26	Syamala Hemanth kumar	23E31A6647	[signature]
27	Jai Kumar	23E31A6617	[signature]

In charge

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II. B. Tech I Sem IT

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Name of the Workshop/fdp/seminar: Build Your First Generative AI Model

Department Name: IT Date: 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	V. Prabhas	22E31A1237	V. Prabhas
2	D. Ajay	22E31A1209	D. Ajay
3	K. Sravan	22E31A1216	
4	P. Rayi	22E31A1226	
5,	P. Aravind	22E31A1227	
6	T. Vamshi	22E31A1235	T. Vamshi
7	Ch. Bhanuprasad	22E31A1208	Ch. Bhanuprasad.
8	P. Srinivas	22E31A1224	
9.	Abdul Qadir Hussain	22E31A1232	Abdul Qadir Hussain
10	Mustafa Ali Khan	22E31A1222	Mustafa
11	Zahara bibi	22E31A1238	Zahara
12.	K. Anjusai	22E31A1218	Anjusai
13	B. Nithana	22E31A1203	B. Nithana
14.	M. Akshaya	22E31A1221	Akshaya
15.	S. Vineetha	22E31A1229	S. Vineetha
16.	Mavitha. A	22E31A1220	Mavitha. A
17.	S. Joshna	22E31A1228	S. Joshna
18.	G. Roshni	22E31A1213	
19.	S. Siddharth Raj	22E31A1234	Siddharth
20	B. Harshitha	22E31A1206	
21	Sri Sherani	22E31A1215	Sherani
22	C. Vakula	22E31A1207	
23	K. Ajay Kumar	22E31A1217	Ajay
24	M. Raju	23E35A1204	M. Raju
25	B. Dinesh Nayak	23E35A1203	B. Dinesh Nayak
26	B. Balaji	23E35A1201	
27	N. Shashi Kiran	22E31A1225	
28	L. Vikram	22E31A1219	
29.	B. Pradeep Raj	22E31A1204	
21.	A. Akshith	22E31A1202	

In charge

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

II. B.Tech I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: Build Your First Generative AI Model

Department Name : CSM (AI/ML) - 2nd YEAR

Date: 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
01	Chettipelli Devender	23E35A6601	[signature]
02	K.Ramesh	22E31A6612	[signature]
03	N.Hemanth Kumar	22E31A6622	[signature]
04	J. Kaiyal	22E31A6611	[signature]
05	K. Shivakumar	22E31A6614	[signature]
06	K. Aditya	22E31A6615	[signature]
07.	N. Bhavani	22E31A6621	[signature]
08	V. Deekshitha	22E31A6605	[signature]
09.	B.Hrushi Keshavi	22E31A6625	[signature]
10	J. Abhinav	22E31A6610	[signature]
11	N. Sanjay	22E31A6623	[signature]
12	Goand Bandhana	22E31A6607	G.Bandhana
13.	Neelam	22E31A6624	[signature]
14	P.Sai vivek Goud	22E31A6626	[signature]
15.	M. Ravi Varma	22E31A6618	M.Ravi Varma.
16	M. Pranay	22E31A6617	[signature]
17	Syed Sultan Ghullah Sharif	22E31A6616	[signature]
18	Mohammed Faoi	22E31A6620	[signature]

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II. B. Tech I Sem CSE (AI&ML)

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Approved by AICTE, Affiliated to JNTUH,Hyd.

Name of the Workshop/fdp/seminar: "Build Your First

Department Name : CSM(AI/ML) - 2nd YEAR Date: 13/10/2022

Venerable the AI Model

Participation List

S.no	Name	Hall Ticket	Signature
01	Chettipelli Devender	23E35A6604	
02	K.Ramesh	22E31A6612	K.Ramesh
03	N. Hemanth Kumar	22E31A6622	N. Hemanth
04	J. Kavya	22E31A6611	J. Kavya
05	K. Shiva Kumar	22E31A6614	
06	K. Adithya	22E23A6415	
07	N. Bhavana	22E31A6621	
08	V Rakshitha	22E31A6605	
09	B Hrushi Keshavi	22E31A6625	Hrushi
10	T. Abhinav	22E21A6610	
11	Al. Sanjay	22E31A6623	
12	Gopal Bandlana	22E31A6607	G. Bandlana
13	Nealam	22E31A6624	Nealam
14	P. Jai vivek Reddy	22E31A6626	
15	M. Rani Varma	22E31A6618	M. Rani Varma
16	M. Pranay	22E31A6617	M. Pranay
17	Syed Sultan Ghiullah Shahaf	22E31A6616	Syed
18	Mohammed Faiz	22E31A6620	

In charge

Hod sign

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Bandlaguda, Hyd-500 005

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II · B.Tech. I Sem. CSE-B

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...NGINEERING

Name of the Workshop/fdp/seminar: Build Your First AI Model

Department Name : CSE - B. Generation Date: 13/10/2023.

Participation List

S.no	Name	Hall Ticket	Signature
01.	Malothu. Sameera	22E31A0583	Sameera
02.	S. Bhavana	22E31A0599	S.Bhavana
03.	P.T. Likitha	22E31A0591	
04.	Chavan Manish	21E31A0562	
05.	K. Sahasra	22E35A0522	
06.	J. Bhargavi	23E35A0505	
07.	S. Madhan	23E35A0510	
08.	A. Manay Kumar	22E31A0594	
09.	B. Anusha	23E35A0506	
10.	C. Krithik Reddy	22E31A0563	
11.	K. Sravan Kumar	22E31A0538	
12.	D. Manohar	22E31A0566	
13.	T. Shashidhar	22E31A0572	
14.	Vasi Alam	22E21A0512	
15.	MD Sameer Pasha	22E31A0586	
16.	Syed Abid Ghous Pasha	22E31A0584	
17.	Bathkala Sailaja	22E31A0544	
18.	A. Mahesh	22E31A0520	
19.	N. Madhukar	22E31A0530	
20.	L. Ganesh	22E31A0520	
21.	M. Narender	22E31A0559	
22.	K. Nikhil	22E31A0539	
23.	P. Rakesh	22E31A0542	
24.	G. Vasanth Babu	22E31A0548	
25.	Malika Fatema	22E31A0532	
26.	K. Rishika	22E31A0535	
27.	Umme Ayesha	22E31A0505	
28.	R. Geo Karan Reddy	22E31A0591	
29.	MD. Shanuto	22E31A0581	

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:RING

Name of the Workshop/fdp/seminar: Build Your Front
Department Name : CSE - B Commencement Date: 13/10/22.
Participation List AI Model

S.no	Name	Hall Ticket	Signature
01.	S. Pushpanjali	20E31A0544	S. Pushpanjali
02.	K. Hasika	20E31A0553	K. Hasika
03.	P. Vaishnavi	20E31A0566	Vaishnavi
04.	K. Pavani Chandrika	20E31A0552	K. Pavani
05.	P. Harshith Kumar	20E31A0583	P. Harshith Kumar
06.	Vasa Anudeep	20E31A0572	
07.	T. Ravinder	21E31A0504	
08.	Dandu Vijay	20E31A0546	
09.	V. Rajeshkumar	21E35A0508	
10.	Bade Shiva Rama	20E31A0501	
11.	D. Sahi	20E31A0549	
12.	Malelli Gangaraju	20E31A0555	
13.	Bayya Mandeep	20E31A0563	
14.	Sahil Rahate	20E31A0569	
15.	Mohamed Sadaaq ahmed	20E31A0559	
16.	Mudija Shivaji	20E31A0564	
17.	P. Ashwini	21E35A0506	P. Ashwini
18.	D. Bhargavi	20E31A0549	D. Bhargavi
19.	C. Sushmitha	20E31A0547	C. Sushmitha
20.	B. Rishika	20E31A0544	B. Rishika
21	Ch. Kaveri	20E31A0574	Ch. Kaveri
22.	P. Vani	20E31A0569	P. Vani
23.	P. Kavya	21E35A0501	P. Kavya
24	P. Pranathi	21E35A0507	
25.			

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Counseling Code: MHVR, University Code: E3

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Date: 12.23.2021

CIRCULAR

This is informing to all staff and final year students of C.S.E & I.T that 3 day **WORKSHOP on "IoT WITH RASPBERRY PI"** conducting by Department of C.S.E & I.T *in collaboration with* Pantech E Learning Pvt Ltd. **from 3rd to 5th JANUARY 2022** at **MIST, MAIN SEMINAR HALL, III FLOOR MAIN BLOCK.**

All final year students of C.S.E & I.T must present without fail and the CSE & IT staff members are invited to attend the above said Programme without missing their regular class work, examination branch work, NAAC work.

HOD-C.S.E

HOD-IT

Head of the Department
Computer Science & Engineering
Vyasapuri, Bandlaguda
Post:Keesaragiri,Hyderabad-500005
Telangana, India

Copy to,
The Principal
The Class Incharges of ~~III~~ IV yr CSE & IT
Circulation for Staff,
Circulate in the class rooms
Chairman/Secretary for Information.

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lebsite: www.mist.ac.in
ounseling Code: MHVR, University Code: E3

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Date:23.12.2021

CIRCULAR

The following committees have been formed for the smooth conduct of the 3 DAY WORKSHOP ON "IoT WITH RASPBERRY PI" which is scheduled from 3rd to 5th JANUARY 2022 at MIST Main Seminar Hall III floor.

The following faculty members have to attend the meeting at Lab Number 124 at 3.30 p.m without fail.
The meeting is addressing by both HOD C.S.E & IT.

Conveners

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Dr.Nandagopal Reddy	HOD, IT

Co-Convener

S.No	Name	Department
1	Mr. P. Ramesh	CSE

BROCHURE PREPARATION.

S.No	Name	Department
1	Ms.K. Priyanka, Asst. Professor	IT

BANNER PREPARATION (including placing the banner at seminar hall, front gate & Entrance Gate)

S.No	Name	Department
1	Mr.Srinivas Reddy, Asso. Professor	CSE

HOSPITALITY COMMITTEE(Including taking care of on Dias guests)

S.No	Name	Department
1	Mrs. M Swapna	CSE
2	Mrs. Sarala Devi	CSE
3	Ms. K.Priyanka	IT

STAGE DECORATION COMMITTEE MEMBERS

S.No	Name	Department
1	Mr.Sreenivas Reddy, Asso. Professor	CSE
2	Mr.S.Srinivas, Asst. Professor	IT
1	Mrs. G Manasa, Asst. Professor	CSE
2	Mrs. KBVK Nagasree, Asst. Professor	IT

PROGRAM CO-ORDINATERS & DISCIPLINE COMMITTIE THROUGHT THE PROGRAM

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mrs. G Manasa, Asst. Professor	CSE
3	Mr. B.Mallaiah	IT
4	Mrs. M Sri Vidya	CSE

REFRESHMENT COMMTTIE

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mr. S. Sunil	IT
3	Mr. R. Keshavaiah	IT
Attenders		
1	Suresh	CSE
2	Vijay Laxmi	IT

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ounseling Code: MHVR, University Code: E3

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SYSTEM ADMINISTRATER
Mr.Bhasker Rao for arrangement of Projector,Screen, Computer Lap top, Internet connection Reday by 31.12.2021

ELECTRICIAN BALRAM & SRI SHYLAM
FOR ARRANGEMENT OF MIKE, SPEAKER.

CHOTU - FOR ARRANGEMENT OF CHAIRS AND ARRANGEMENT OF DIAS AND BRINGING BOUQUETS AND PLACING OF BANNERS.

CHOTU or MOUNIKA
ARRANGEMENT OF _____ PHOTO,, OIL, MATCHBOX, etc for Lighting of the Lamp

TIVATY & TEAM
INFORMATION REGARDING THE WORKSHOP AND ARRANGEMENT OF BANNER AT GATE.

CO-CONVENER
Mr.P.RAMESH PABBOJU

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The Class Incharges of IV yr CSE & IT
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Admin Office,
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Date:23.12.2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & INFOMTATION TECHNOLGY

3 DAY WORKSHOP on "IOT WITH RASPBERRY PI"

From 3rd to 5th JANUARY 2022 at MIST, MAIN SEMINAR HALL, III FLOOR
In collaboration with Pantech E Learning Pvt Ltd & Conscience Technologies

AGENDA FOR INNAGURATION

09.30AM Assembling in the seminar hall

09.45AM Welcome Address

09.50AM Vandemataram

10.00AM Lighting of the lamp followed by prayer song

10.10AM Inviting the dignitaries onto the Dais (Bouquet presentation by students) & introduction of the Dignitaries

1. The MIST, Principal (Dr.B.V.Sanker Ram)
2. The secretary (Mr.S.Suender Reddy)
3. The HOD, C.S.E
4. The HOD, IT
5. The Instructors from Pantech

10.10AM Address by the dignitaries
The HOD C.S.E/I.T (5 Minutes)
The MIST, Principal (5 Minutes)
The secretary (5 Minutes)

10.25AM Introduction about the workshop by Mr.P.Ramesh

10.30AM Announcing Important Information by Pantech Instructor

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Pantech E Learning Pvt Ltd.,

WORKSHOP ON IOT WITH RASPBERRY PI

TWO DAYS AGENDA

DAY-1		
Session	**Time**	**Class Topics**
I	9.30-10.30	**INTRODUCTION TO IOT** ❖ HISTORY OF IOT| OVERVIEW ❖ MARKET TRENDS ❖ APPLICATIONS
II	10.30-11.30	**INTRODUCTION TO RASPBERRY PI** • RASPBERRY PI ARCHITECTURE • PROCEDURE TO INSTALL OS IN RASPBERRYPI **INTRODUCTION TO PYTHON** ➢ Python Basics ➢ Python Installation ➢ Introduction To Programming With Python, ➢ Core Objects And Built-In- Functions, ➢ Conditional Statements And Loops ➢ Functions, Strings, List
	11.30-11.45	Break
III	11.45-1.00	**RASPBERRY PI HANDS ON TRAINING** • CONNECTING RASPBERRY PI TO MONITOR • INTRODUCTION TO RASPBERRY PI CODING
	1.00-2.00	Lunch Break
IV	2.00-2.30	**INSTALLING PHP AND HTML PACKAGES IN RASPBERRY PI** ➢ LED BLINKING USING WEBPAGE ➢ Buzzer
V	2.30-04.15	HOME APPLIANCES INTERFACING WITH WEBPAGE • LIGHTS CONTROL. • FAN CONTROL.
	04.15-4.30	• QUESTION & ANSWER SESSIONS

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TWO DAYS AGENDA

DAY-2		
Session	**Time**	**Class Topics**
I	9.30-10.30	**INTRODUCTION TO SENSORS** ➢ IR SENSOR ➢ FIRE SENSOR ➢ ULTRASONIC SENSOR
II	10.30-11.30	**INTERFACING SENSORS WITH RASPBERRY PI** ➢ IR SENSOR ➢ FIRE SENSOR
	11.30-11.45	Break
III	11.45-1.00	**INTERFACING SENSORS WITH RASPBERRY PI** ➢ ULTRASONIC SENSOR
	1.00-2.00	Lunch Break
IV	2.00-3.00	**USING OF HTTP PROTOCOL** ➢ UPDATING THE SENSOR(GAS, FIRE, IR) DATA TO CLOUD
V	3.00-04.15	**PROJECT** ➢ VEHICLES SECURITY SYSTEM
	04.15-4.30	➢ QUESTION & ANSWER SESSIONS

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Vyasapuri, Bandlaguda Post, Keshavgiri, Hyderabad - 500 005.

3 Days Workshop
On
"IoT with RASPBERRY PI"
03rd to 05th Jan-2022

Organized by

Pantech e Learning

Department of CSE & IT

in Association with

Pantech E-Learning & Conscience Technologies

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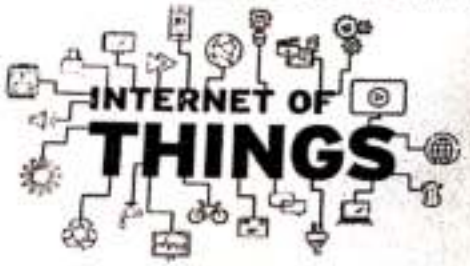
Vyasapuri, Bandlaguda Post, Keshavgiri, Hyderabad - 500 005.

3 Days Workshop on

"IoT with RASPBERRY PI"



January 03rd to 05th, 2022

Organised by

DEPARTMENT OF CSE & IT

In collaboration with

Pantech E Learning

Conscience Technologies

Pantech e Learning

DIGITAL LEARNING SIMPLIFIED

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 commited to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of prepartion for success in the works 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 backgroungs. 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 experince 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 Phyton
* Raspberry Pi Hands On Training
* Instaling PHP & HTML Packages on Raspberry Pi
* Home Appliances Interfaceing 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/EW7npULYyUgaoVFk7

WHO CAN PARTICIPATE

Students of 4th year CSE & IT

CONTACT DETAILS

Mr P.Ramesh - 9640949969
e3hod.cse@gmail.com
e3hod.it@gmail.com

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WORKSHOP ON IOT WITH RASPBERRY PI(03/01/22 TO 05/01/22)

Currently, IOT is made up of a loose collection of different, purpose-built networks. Today's cars, intended for example, have multiple networks to control engine function, safety features, communication systems, and so on. Commercial and residential buildings also have various control systems for heating, venting, and air condition (HVAC), telephone service, security, and lighting. As IOT evolves, these networks, and a lot of others will be connected with additional security, analytics, and management capabilities

Workshop detail year: 2022

Activity Name: WORKSHOP

Title Name: IOT WITH RASPBERRY PI

Date of Event: 03/01/22 TO 05/01/22

Name of Organizing Department: Department of Computer Science And Engineering &Information Technology

Name of coordinators: Mr.P.Ramesh.

Name & Designation of Resource Person: Pantech E Learning Pvt Ltd.

Session: 10:00.A.M -12.00.P.M

Workshop Summary In this Introduction to IOT WITH RASPBERRY PI training course, expert author Swamy will teach you about IOT and how to deploy a web application in IOT. This course is designed for the IOT is made up of a loose collection of different, purpose-built networks. From there, Swamy 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

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IV - I CSE-B BRANCH 2018-2022 Batch

IOT with RASPBERRY PI Workshop(03 Jan 2022 to 05 Jan 2022) Attendance Sheet

S. No.	Roll Ticket No	Name	03-JAN-22 FN	03-JAN-22 AN	04-JAN-22 FN	04-JAN-22 AN
1	18CH1A0731	AHSAN AHMED	[illegible]	[illegible]	[illegible]	[illegible]
2	18CH1A0732	ASMA FARHEEN	[illegible]	[illegible]	[illegible]	[illegible]
3	18CH1A0733	AZIZ UNNISA BEGUM	[illegible]	-A-	[illegible]	-A-
4	18CH1A0734	BADAVO VARUN	[illegible]	[illegible]	[illegible]	[illegible]
5	18CH1A0735	DAGGARI ADINARAYANA REDDY	[illegible]	[illegible]	-A-	-A-
6	18CH1A0736	DAI AI SRIYAN	[illegible]	[illegible]	[illegible]	[illegible]
7	18CH1A0737	DANA HASHIA VARDHAN	[illegible]	[illegible]	[illegible]	[illegible]
8	18CH1A0738	DOLLIKONDA AKHILA	[illegible]	[illegible]	[illegible]	[illegible]
9	18CH1A0739	DUTTA BHARATH	[illegible]	[illegible]	[illegible]	[illegible]
10	18CH1A0740	CHANDRACHARYA NITIN RAJU	[illegible]	-A-	[illegible]	[illegible]
11	18CH1A0741	CHENUMALLA SAI PAVAN	[illegible]	[illegible]	[illegible]	[illegible]
12	18CH1A0742	MAVAKOR HASKARAJ	[illegible]	-A-	[illegible]	[illegible]
13	18CH1A0743	INDI CHANDRADITYA	-A-	-A-	-A-	-A-
14	18CH1A0744	M VINAY KUMAR REDDY	[illegible]	[illegible]	[illegible]	[illegible]
15	18CH1A0745	MADASU PRAMITH KUMAR	[illegible]	-A-	[illegible]	[illegible]
16	18CH1A0746	MAHAVARTHI ASHWARYA	[illegible]	[illegible]	[illegible]	[illegible]
17	18CH1A0747	MANDALA SRIVASI	-A-	-A-	[illegible]	[illegible]
18	18CH1A0748	MOHAMMED AMAN LAIQ	[illegible]	[illegible]	[illegible]	[illegible]
19	18CH1A0749	MYAKA SREE	-A-	-A-	[illegible]	[illegible]
20	18CH1A0750	NANNEKUNA RENUMEE	[illegible]	[illegible]	[illegible]	[illegible]
21	18CH1A0751	PADMAVATHI PALIWAL	[illegible]	[illegible]	[illegible]	[illegible]
22	18CH1A0752	PANDALA NIKITHA	[illegible]	-A-	[illegible]	-A-
23	18CH1A0753	PELLI NAGENDAR	[illegible]	[illegible]	-A-	-A-
24	18CH1A0754	S. SRINATH	[illegible]	[illegible]	[illegible]	-A-
25	18CH1A0755	RAPARTHI SANJANA	[illegible]	[illegible]	[illegible]	[illegible]
26	18CH1A0756	RAVULAKOLLU NIKITHA	[illegible]	[illegible]	[illegible]	[illegible]
27	18CH1A0757	PUMANLA KALYAN SAI	[illegible]	[illegible]	[illegible]	[illegible]
28	18CH1A0758	VINAYVARDHAN	[illegible]	[illegible]	[illegible]	-A-
29	18CH1A0759	MALIKONDA KALYAN	[illegible]	[illegible]	[illegible]	[illegible]
30	18CH1A0760	SRIHARI PALUNURI	[illegible]	[illegible]	[illegible]	[illegible]
31	18CH1A0761	SUTHARI SUVETHA	[illegible]	[illegible]	[illegible]	[illegible]
32	18CH1A0762	TIRUNAGARI ADITYA NARAYANA	[illegible]	[illegible]	[illegible]	[illegible]
33	18CH1A0763	VENKATAPURAM SUMANTH REDDY	[illegible]	[illegible]	[illegible]	[illegible]
34	18CH1A0764	WADDEPALLY SAIRAM	-A-	-A-	[illegible]	[illegible]
35	18CH1A0765	WAJIDA SULTANA	-A-	-A-	-A-	-A-
36	18CH1A0766	YADLAPALLI LEGITH	[illegible]	[illegible]	[illegible]	[illegible]
37	18CH1A0767	CHINNAWAR RAHWAL	[illegible]	[illegible]	[illegible]	[illegible]
38	18CH1A0768	K RAMYA	[illegible]	[illegible]	[illegible]	[illegible]
39	18CH1A0769	CHAVAKULA SIVA SANKAR	[illegible]	[illegible]	[illegible]	[illegible]
40	18CH1A0770	S. AKHIL RAMESH KUMAR	[illegible]	[illegible]	[illegible]	[illegible]
41	18CH1A0771	GAURI CHANDRA	[illegible]	[illegible]	[illegible]	[illegible]
42	18CH1A0772	DIVAKARANI SRIKANTH	[illegible]	[illegible]	[illegible]	[illegible]
43	18CH1A0773	HALE MANIKANTA	-A-	-A-	-A-	-A-
44	18CH1A0774	M A SOHAIL	[illegible]	[illegible]	[illegible]	[illegible]
45	18CH1A0775	MADANDINA NARSIMHULU	-A-	-A-	-A-	-A-
46	18CH1A0776	SATHAPATHRAM VENKATA NARAYANA	[illegible]	[illegible]	[illegible]	-A-
47	18CH1A0777	SYED OMER ALI	-A-	-A-	[illegible]	[illegible]
48	18CH1A0778	ZAITOON MOHAMMAD	[illegible]	[illegible]	[illegible]	[illegible]
49	18CH1A0779	A ALENDRA	-A-	-A-	-A-	-A-
50	18CH1A0780	V RAJU	-A-	-A-	-A-	-A-
51	18CH1A0781	J MANISH	-A-	-A-	-A-	-A-
52	18CH1A0782	M NEERAJ	[illegible]	[illegible]	-A-	-A-
53	18CH1A0783	DOBHAIN MANAVA	-A-	-A-	-A-	-A-
54	18CH1A0784	G PRASANTH KUMAR	[illegible]	[illegible]	[illegible]	[illegible]
55	18CH1A0785	NEELAM SUSITA	-A-	-A-	[illegible]	[illegible]
56	18CH1A0786	AFEEFA HASAAN	[illegible]	[illegible]	[illegible]	[illegible]
57	18CH1A0787	E SWAZIM	-A-	-A-	-A-	-A-

42 presenting 38 45 present

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S. No.	Hall Ticket No	Name	03-JAN-22 FN	03-JAN-22 AN	04-JAN-22 FN	04-JAN-22 AN
1	18E31A0501	A TARUN	A	A		
2	18E31A0502	ABDUL AZIZ MASOOD				
3	18E31A0503	ABDUL RAZZAQ	A	A		
4	18E31A0505	AMBATI RADHIKA				
5	18E31A0506	BIJJALA SUMA				
6	18E31A0507	BUSIGAMPALA PRAVALLIKA				
7	18E31A0508	C K NIKHIL SWAROOP				
8	18E31A0509	CHALLA VISWATEJO KIRAN		A		
9	18E31A0510	CHENNU VIVEK YADAV				
10	18E31A0513	GANDLA PRATHYUSH KUMAR				
11	18E31A0515	GUNDATI SANJANA				
12	18E31A0516	GUNDRATHI SAI PAVAN GOUD				
13	18E31A0517	JAGATHA SRIKRISHNA				
14	18E31A0518	JAJALA SHIVANI				
15	18E31A0519	JOGU BHASKAR RAO	A	A	A	A
16	18E31A0520	KATTEGUMMULA TEJASWI	A	A		
17	18E31A0521	KODAKANDLA PRANAVI				
18	18E31A0522	KONAPPAGARI DHEERAJ REDDY				
19	18E31A0525	MADHAVARAO SRI SHIVANI				
20	18E31A0526	MANCHI SANKEERTH	A	A		
21	18E31A0527	MD SAHIL				
22	18E31A0528	MEDI RAJESH				
23	18E31A0529	MOHAMMED ANSAR ALI QURESHI				
24	18E31A0530	MOHAMMED FASEH AHMED				
25	18E31A0531	MOHAMMED ILYAS				
26	18E31A0532	MOHD GHAYAS KHAN				
27	18E31A0533	NALLA SUMANTH				
28	18E31A0536	PEESARI PRASHANTH				
29	18E31A0537	POTHANNAGARI SIDDHARTHA RAO	A	A		
30	18E31A0538	POTLA TEJASHWANI				
31	18E31A0539	RANABOTHU PAVAN KUMAR REDDY	A	A		
32	18E31A0540	SANDINENI SIDDARTHA RAO	A			
33	18E31A0541	SHAIK AIYAZ				
34	18E31A0542	Sidharth jain	A	A	A	A
35	18E31A0543	SURYAVAMSHI SRINATH				
36	18E31A0544	SYED FAISAL MAHMOOD				
37	18E31A0545	THAKUR RITESH SINGH				
38	18E31A0546	THANIKI JOY JARUSHA				
39	18E31A0547	THOTA RITIKESH				
40	18E31A0548	TIRUNGATHURTI BHAVANA				
41	18E31A0549	VARKALA NAYANA REDDY				
42	18E31A0550	VEMULA MURALI	A	A	A	A
43	16E31A0579	K SANDEEP	A	A		A
44	17E31A0529	M ADITYA BHARAT	A	A		A
45	17E31A0536	PAVAN KUMAR REDDY ALLA	A	A		A
46	17E31A0538	POLICS PATIL SANTHOSH	A	A		
47	17E31A0573	MANIK GANGI REDDY	A	A		
48	17E31A0578	MOHD SARFARAZ ALI				
49	17M31A0562	SOLUNKE PRAVIN KUMAR				
50	18M31A0502	CHEJARLA VINOD KUMAR				
51	18M31A0507	GOMARAPU NAVJITHA				
52	18M31A0508	JOSHI SANDEEP				
53	18M31A0511	KISTAGONI AKSHAY				
54	18M31A0512	MARKANTI CHAITANYA				
55	18M31A0513	MATHI RAVI PRAKASH				
56	18M31A0516	RAJAPU RAM KEERTHANA				

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Team-4

1. Radhika	18E31A0505	CSE-A
· Shivani	18E31A0518	CSE-A
Kalyan Sai	18E31A0582	CSE-B
M. NEERAJ	17E31A0535	CSE-B
T. Aditya Narayana	18E31A0591	CSE-B
B. Akhil Ramesh	18E31A0599	CSE-B

Team-5

K. Ramya	18E31A0597	CSE-B
V. Vayana	18E31A0549	CSE-A
M. Chaitanya	18M31A0512	CSE-A
R. Keerthana	18M31A0516	CSE-A
G. Navjitha	18M31A0507	CSE-A

Team-6

M. Sai shivani	18E31A0525	CSE-A
B. suma	18E31A0506	CSE-A
K. pranavi	18E31A0521	CSE-A
P. Padmavati	18E31A0573	CSE-B
R. Nikkita	18E31A0581	CSE-B

Team-7

D. Srikanth	19E35A0501	CSE-B
MD. Sohail	19E35A0504	CSE-B
G. Prashanth Kumar	17M31A0524	CSE-B

Team-8

1. S. Vishnuvardhan	18E31A0583	CSE-B
2. P. Nagendhar	18E31A0575	CSE-B
3. Venkat Narayana	19E35A0506	CSE-B

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TEAM-1

18E31A0504	B. Pravallika Goud	CSE-A
8E31A0515	G. Sanjana Reddy	
8E31-A0510	C. Vivek Yadav	
8E31A0516	G. Sai Pavan Goud	
8E31A0547	T. Rithikesh	
8E31A0540	S. SiddharthaRao	
8E31A0508	J. Sandeep	
8E31A0522	K. Dheeraj Reddy	
8E31A0508	C. K. Nikhil Swaroop	

TEAM-2

8E31A0513	G. Prathyush kumar	CSE-A
8E31A0517	J. Srikrishna	CSE-A
8E31A0533	N. Sumanth	CSE-A
8E31A0592	V. Sumanth Reddy	CSE-B
8E31A0596	CH. Kaiwal	CSE-B
8E35A0508	Zahoor	CSE-B

TEAM-3

8E31A0538	P. Tejaswan	CSE-A
18E31A0545	T. Ritesh Sigh	CSE-
18E31A0528	M. Rajesh	
18E31A0536	P. Prashanth	CSE

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Team 9		5/01/202	
1. Ahsan Ahmed	18E31A0551		CSE-B
2. Mohammed Anas	18E31A0568		CSF-B
3. Syed faisal	18E31A0544		CSF-A
4. Mohd. Sarfaraz	17E31A0578		CSE-A

Team 10		
1) Srinath	18E31A0543	A
2) Shaik Aiyaz	18E31A0541	A
3) Fateh Ahamad	18E31A0530	A
4) Anas Ali	18E31A0529	A

Team 11

1) Abdul Aziz Masood	18E31A0502	A
2) Mohd Orhayaz Khan	18E31A0532	A
3) Mohammed Ilyas	18E31A0581	A
4) Md Sahil	18E31A0527	

Team 12

1) Siva sankar. C	18E31A0598	B
2) Srinath. R	18E31A0579	B
3) B. Varun	18E31A0554	B
4) M. Vinay Kumar Reddy	18E31A0564	B

Team 13

ch. Sai Pavan	18E31A0561	B
B. Srujan	18E31A0556	B
P. Srihari	18E31A0587	B

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Team-14 5/11/22

18E31A0589 - Bharath CSE-B
18E31A0557 - Harsha CSE-B
18E31A0541 - Ganichandra CSE-B

Team - 15

18E31A0555 - Adi Narayana CSE-B
18E31A0554 - Kalyan CSE-B
18E31A0595 - Lilalith CSE-B.

Team 16

18E31A0548 — Bhavana — CSE-A
18E31A0558 - Akhila — CSE-B
18E31A0566 - Aishwarya — CSE-B
18E31A0571 - Renu Sree — CSE-B
18E31A0588 - Shwetha — CSE-B

Team 17

18M31A0513 - Ravi.M — CSE-A
18M31A0511 - Akshay.k — CSE-A
18M31A0520 - B.Rahul — CSE-A
C.Vinod - 18M31A0502 - CSE-A
17M31A0562 - S. Pravin — CSE-A

P Ramesh
T. MallaReddy
G Manasa
M Swapna
K Nagasree
KBVK Nagasree
S. Srinivas

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B.Tech 4th years - II

Roll no	Name	Sign	
18E31A1201	— A —	03/04/2022/FN	
1202	A. Abhishek		
18E31A1203	A. Sharan Goud		
1205			
18E31A1206	B. Rishi nath		
1207	C. Sanjay		
18E3A 1208	Ch. Akhila		
18E31A1209	D. Srinu		
1210	D. Anuj		
1211	— A —		
1212	— A —		
18E31A1213	J. Vamshi		
18E31A 1214	Kiran Kumari		
18E31A 1216	M. Mamatha		
18E31A 1218	Md. Zahed Hussain		
18E31A1219	M. Pooja		
18E31A1220	P. Bishwajith		
18E31A 1221	P. Pushpalatha		
18E31A 1222	V. Sai Santhosh chary		
1223	Raghavendar Reddy B		
1226	T. Maheshwar Reddy		
18E31A-1227	T. JAYANTH		
19 — 01	G. mahesh		
— 02	P. Sharath Chandra		
— 04	— A —		
17E31A1228	R. VISHNU VARDHAN		

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DEPARTMENT OF CIVIL ENGINEERING

1. YEAR:-2023-24

ACTVITY NAME: - **TWO DAYS WORKSHOP ON LECTURE ON CONCEPTS OF ENGINEERING GEOPHYSICS AND DEMONSTRATION OF GEOPHYSICAL INSTRUMENTS" ON FRIDAY, 24.02.2023 FOR ENGINEERING STUDENTS**

2. Title: **CONCEPTS OF GEOPHYSICS AND DEMONTRATION OF GEOPHYSICAL INSTRUMENTS**

3. Date time: 24/2/2024&25/02/2023

4. Name of the organizing department: Civil engineering

5. Name of the co-0rganization: **Geological Survey of India, Bandlaguda, Nagole, Hyderabad.**

7. Name of the Designation of Resource person: Dr.S.Banagru babu

8. Workshop Summary : To improve our knowledge on **Concepts of Engineering Geophysics and using of Geophysical Instruments**. The workshop shall be focused on using different methods to explore the flow of ground water and the tools and techniques required along with the equipment used in real time projects. The purpose of the visit is to enhance the knowledge and practical exposure of Civil Engineering students. Also, in the afternoon session the students shall have a field demonstration of using the instruments in the field to detect the presence of ground water

8. Number of participants: 75

9. Documents proofs:

Vysapuri, Bandlaguda Post:Keshavgiri,
Hyderabad-500 005, Telangana, INDIA
Tel: 040-29880086, 8978380592, Fax: 040-244550
E-mail: e3hod.civil@gmail.com
Website: www.mist.ac.in
Counseling Code: MHVR University Code: E3

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Approved by AICTE, Affiliated to JNTUH,Hyd.

Lr.No.MIST/001/Engineering/2022-23/Workshop/006 Date: 25.02.2023

To
The Director,
Geological Survey of India,
Bandlaguda, Nagole,
Hyderabad.

Sub: One day workshop at your campus on "Lecture on Concepts of Engineering Geophysics and demonstration of Geophysical Instruments" on Friday, 24.02.2023 for Engineering students - Reg.

Respected Sir,

With a deep sense of gratitude the Department of Civil Engineering express thankfulness for giving us an opportunity to visit the Geological Survey of India Training Institute at Nagole. The students got an opportunity to listen from the best people in the country. The series of presentations gave us a better insight into the field of Earth Sciences and how it is related to the field of Civil Engineering. We had an opportunity to learn outside the course work which is an enhanced knowledge for us. The one day training is focused on learning different methods to explore the flow of ground water and the tools and techniques required along with the equipment used in real time projects. A memorable learning day for us and not to mention a special thanks for the refreshment sir.

Looking forward to visit the Training Institute again.

Thanking you sir,

Yours faithfully

Ch.Swethamber

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DEPARTMENT OF CIVIL ENGINEERING

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SCIENCE & TECHNOLOGY
Bandlaguda, HYD-05.

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

NAME OF THE WORKSHOP/SEMINAR/FDP:- **TWO DAYS WORKSHOP ON LECTURE ON CONCEPTS OF ENGINEERING GEOPHYSICS AND DEMONSTRATION OF GEOPHYSICAL INSTRUMENTS" ON FRIDAY, 24.02.2023 FOR ENGINEERING STUDENTS** at Mahaveer Institute Of Science And Technology ,

NAME OF THE DEPARTMENT:-CIVIL ENGINEERING

DATE OF THE WORKSHOP/SEMINAR/FDP:- 24/2/2024 & 25/02/2023 10.30 am 3.00 pm

NO OF PARTICIPANT: 76

S.No	Hall Ticket No	Name of the Candidate	
1	22E31A0101	B ANJANI	
2	22E31A0103	K.SYED ABBUBAKKAR	

3	22E31A0104	MOHD ABDUL RAHMAN JAVEED	
4	23E35A0101	AKULA SAI GOUTHAM	
5	23E35A0102	BANOTH BHAVANI	
6	23E35A0103	BUDDA ESHWAR	
7	23E35A0104	CHANDUBATLA SIDDARTHA	
8	23E35A0105	CHEPURI SAHASRA	
9	23E35A0106	CHINTALA SHIVA KUMAR YADAV	
10	23E35A0107	K VENU	
11	23E35A0108	MANTHA RAHUL	
12	23E35A0109	MD SIRAZ UDDIN	
13	23E35A0110	MOHAMMED SOHAIL	
14	23E35A0111	MOHAMMED ABDUL AHAD SIDDIQUI	
15	23E35A0112	MOHAMMED ABRAR KHAN	
16	23E35A0113	MOHAMMED SARFARAZ	
17	23E35A0114	MUNEEBA FATIMA	
18	23E35A0115	PIKKALKAR SWATHI	
19	23E35A0116	POTHURAJULA VAISHNAVI	

20	23E35A0117	SAMBE CHAITANYA VAMSHI	
21	23E35A0118	SHABANA BEGUM	
22	23E35A0119	SINDAM SAI KUMAR	
23	23E35A0120	SYED RAZA ALI	
24	21E31A0101	ALFIYA UNNISA BEGUM	
25	21E31A0102	BOJJA SRAVYA	
26	21E31A0103	LAKAVATH MOHAN SAI NEERAJ	
27	21E31A0105	PADIGELA SIDHARTHA	
28	22E35A0101	ANKANI AJAY KUMAR	
29	22E35A0102	ATHINARAPU SHANKAR	
S.NO	H.T.NO	NAME	
30	22E35A0103	B ROHITH YADAV	
31	22E35A0104	BONGU LOKESH	
32	22E35A0105	CHILUKA AKHILA	
33	22E35A0106	DAMERASHETTI MAHESH	
34	22E35A0108	SANGEM SWETHA	

35	22E35A0109	SITARAPU KESHAV KETHAN	
36	22E35A0110	TELU NIKHIL KUMAR	
37	22E35A0111	THATIPAMULA PUJITHA	
38	20E31A0103	BANOTH NAGARAJU	
39	20E31A0104	C. SAMYUKTHA	
40	20E31A0105	DAIDA NAVEEN	
41	20E31A0106	DEVASOTH VAMSHI	
42	20E31A0107	GADI VARSHA	
43	20E31A0108	M D MOIZ	
44	20E31A0109	MOHAMMAD ANAS MUBEEN	
45	20E31A0110	MOHD. BASHEER KHAN	
46	20E31A0111	MOHD. MOHIUDDIN QURESHI	
47	20E31A0112	MUDAVATH MURALI	
48	20E31A0113	MUNIGE RAVISHANKAR	
49	20E31A0114	VADTHYA ASHOK	
50	21E35A0101	B SAIKARTHIK	
51	21E35A0102	BODDUPELLY SUNIL	

52	21E35A0103	CHEGURI SANTHOSH KUMAR	
53	21E35A0104	KOMIRISHETTY DIVYA	
54	21E35A0105	M BHARATHI	
55	21E35A0106	PILLI ARUN KUMAR	
56	21E35A0107	PURAM CHINNI KRISHNA	
57	21E35A0109	VISINAGARI NIKHILA	

Principal
MAHAVEER INSTITUTE OF
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Bandlaguda, HYD-05.

1.YEAR:-2022-23

YEAR:-2022-23

ACTVITY NAME: -. **ONE DAY WORKSHOP ON BUILDING BETTER DESIGNS INTEGRATIN AI, BIM AND 3D PRINTING (3DBIMAI) MACHINE IN CONSTRUCTION FOR CIVIL ENGINEERING STUDENTS**

DEPARTMENT OF CIVIL ENGINEERING

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2. Title: **3D PRINTING MACHINE IN CONSTRUCTION**

3. Date time: **28/03/2023**

4. Name of the organizing department: CIVIL ENGINEERING

5. Name of the co-0rganization**::-MAHENDRA UNIVERSITY HYDERABAD**

6. Name of the Designation of Resource person:- **ATHAULLAH KHAN**

7. Workshop Summary : ONE DAY WORKSHOP ON BUILDING BETTER DESIGNS INTEGRATIN AI, BIM AND 3D PRINTING (3DBIMAI) MACHINE IN CONSTRUCTION FOR CIVIL ENGINEERING STUDENTS

8. Number of participants: 75

9. Documents proofs:

DEPARTMENT OF CIVIL ENGINEERING

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MAHAVEER INSTITUTE OF
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Bandlaguda, HYD-05.

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

NAME OF THE WORKSHOP/SEMINAR/FDP:- **ONE DAY WORKSHOP ON BUILDING BETTER DESIGNS INTEGRATIN AI, BIM AND 3D PRINTING (3DBIMAI) MACHINE IN CONSTRUCTION FOR CIVIL ENGINEERING STUDENTS** at Mahaveer Institute Of Science And Technology ,

NAME OF THE DEPARTMENT:-CIVIL ENGINEERING

DATE OF THE WORKSHOP/SEMINAR/FDP:- **28/03/2023** 10.30 am 3.00 pm

NO OF PARTICIPANT: 76

S.No	Hall Ticket No	Name of the Candidate	
1	22E31A0101	B ANJANI	
2	22E31A0103	K.SYED ABBUBAKKAR	
3	22E31A0104	MOHD ABDUL RAHMAN JAVEED	
4	23E35A0101	AKULA SAI GOUTHAM	
5	23E35A0102	BANOTH BHAVANI	
6	23E35A0103	BUDDA ESHWAR	
7	23E35A0104	CHANDUBATLA SIDDARTHA	
8	23E35A0105	CHEPURI SAHASRA	
9	23E35A0106	CHINTALA SHIVA KUMAR YADAV	
10	23E35A0107	K VENU	
11	23E35A0108	MANTHA RAHUL	
12	23E35A0109	MD SIRAZ UDDIN	

DEPARTMENT OF CIVIL ENGINEERING

1. YEAR:-2023-24

ACTVITY NAME: -. TWO DAYS NATIONAL WORKSHOP ON GREEN BUILDING CONCEPTS AND RECENT TRENDS IN CIVIL ENGINEERING

2. Title: TWO DAYS NATIONAL WORKSHOP ON GREEN BUILDING CONCEPTS AND RECENT TRENDS IN CIVIL ENGINEERING

3. Date time: 24/08/2023 - 25/08/2023

4. Name of the organizing department: CIVIL ENGINEERING

5. Name of the co-0rganization:**:- CVR COLLEGE**

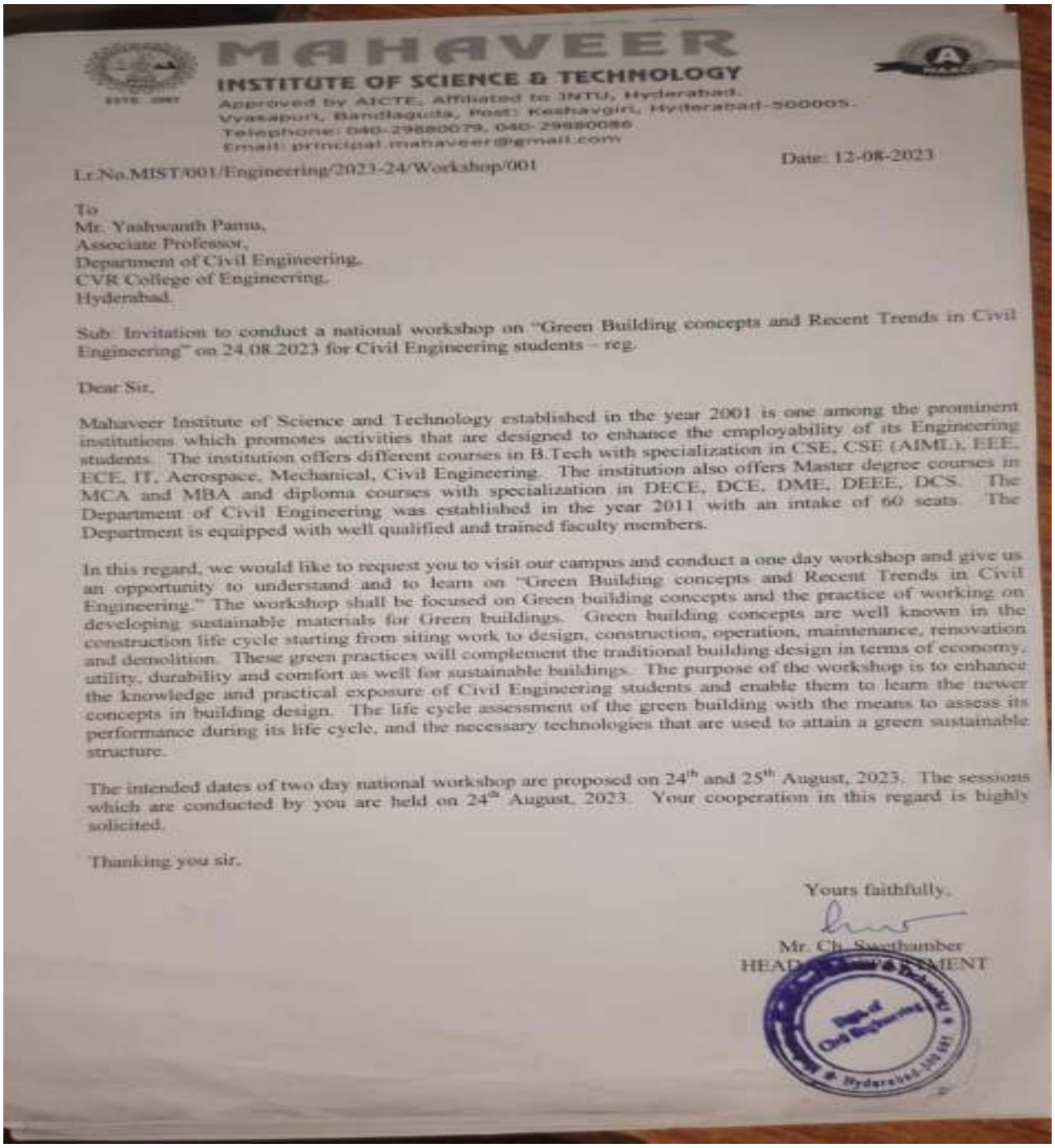
6. Name of the Designation of Resource person:- **Dr.YESHVANTH, V.SRIRAMA CHANDRA MURTHY**

7. Workshop Summary : To get the knowledge of civil engineering students we are conducted green building green buildings are designed to reduce the overall impact of the built environment on human health and the natural environment by: efficiently using energy, water, and other resources. protecting occupant health and improving employee productivity. reducing waste, pollution and environmental degradation

8. Number of participants: 75

9. Documents proofs:

DEPARTMENT OF CIVIL ENGINEERING



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INSTITUTE OF SCIENCE & TECHNOLOGY
Approved by AICTE, Affiliated to JNTU, Hyderabad.
Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.
Telephone: 040-29880079, 040-29880086
Email: principal.mahaveer@gmail.com

Lr.No.MIST/001/Engineering/2023-24/Workshop/001

Date: 12-08-2023

To
Mr. Yashwanth Pamu,
Associate Professor,
Department of Civil Engineering,
CVR College of Engineering,
Hyderabad.

Sub: Invitation to conduct a national workshop on "Green Building concepts and Recent Trends in Civil Engineering" on 24.08.2023 for Civil Engineering students – reg.

Dear Sir,

Mahaveer Institute of Science and Technology established in the year 2001 is one among the prominent institutions which promotes activities that are designed to enhance the employability of its Engineering students. The institution offers different courses in B.Tech with specialization in CSE, CSE (AIML), EEE, ECE, IT, Aerospace, Mechanical, Civil Engineering. The institution also offers Master degree courses in MCA and MBA and diploma courses with specialization in DECE, DCE, DME, DEEE, DCS. The Department of Civil Engineering was established in the year 2011 with an intake of 60 seats. The Department is equipped with well qualified and trained faculty members.

In this regard, we would like to request you to visit our campus and conduct a one day workshop and give us an opportunity to understand and to learn on "Green Building concepts and Recent Trends in Civil Engineering." The workshop shall be focused on Green building concepts and the practice of working on developing sustainable materials for Green buildings. Green building concepts are well known in the construction life cycle starting from siting work to design, construction, operation, maintenance, renovation and demolition. These green practices will complement the traditional building design in terms of economy, utility, durability and comfort as well for sustainable buildings. The purpose of the workshop is to enhance the knowledge and practical exposure of Civil Engineering students and enable them to learn the newer concepts in building design. The life cycle assessment of the green building with the means to assess its performance during its life cycle, and the necessary technologies that are used to attain a green sustainable structure.

The intended dates of two day national workshop are proposed on 24th and 25th August, 2023. The sessions which are conducted by you are held on 24th August, 2023. Your cooperation in this regard is highly solicited.

Thanking you sir,

Yours faithfully,

Mr. Ch. Swethamber
HEAD [illegible]MENT

MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUH

Vyasapuri, Bandlaguda, Hyderabad, Telangana - 500005

Organised By : Department of Civil Engineering

Two Day National Workshop

GREEN BUILDING CONCEPTS AND RECENT TRENDS IN CIVIL ENGINEERING

24 & 25 August, 2023 @ MIST CAMPUS, Hyderabad

Invited Speakers :

1. Mr. Yashwanth Pamu
2. Dr. Madduru Sri Rama Chand

Principal
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Bandlaguda, HYD-05.

ESTD : 2001

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INSTITUTE OF SCIENCE & TECHNOLOGY

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

DEPARTMENT OF CIVIL ENGINEERING

Principal
MAHAVEER INSTITUTE OF
SCIENCE & TECHNOLOGY
Bandlaguda, HYD-05.

DEPARTMENT OF CIVIL ENGINEERING

Principal
MAHAVEER INSTITUTE OF
SCIENCE & TECHNOLOGY
Bandlaguda, HYD-05.

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

NAME OF THE WORKSHOP/SEMINAR/FDP:- -. TWO DAYS NATIONAL WORKSHOP ON GREEN BUILDING CONCEPTS AND RECENT TRENDS IN CIVIL ENGINEERING at Mahaveer Institute Of Science And Technology ,

NAME OF THE DEPARTMENT:-CIVIL ENGINEERING

DATE OF THE WORKSHOP/SEMINAR/FDP:- 24/08/2023 - 25/08/202310.30 am 3.00 pm

NO OF PARTICIPANT: 76

S.No	Hall Ticket No	Name of the Candidate	
1	22E31A0101	B ANJANI	
2	22E31A0103	K.SYED ABBUBAKKAR	
3	22E31A0104	MOHD ABDUL RAHMAN JAVEED	
4	23E35A0101	AKULA SAI GOUTHAM	
5	23E35A0102	BANOTH BHAVANI	
6	23E35A0103	BUDDA ESHWAR	
7	23E35A0104	CHANDUBATLA SIDDARTHA	
8	23E35A0105	CHEPURI SAHASRA	
9	23E35A0106	CHINTALA SHIVA KUMAR YADAV	
10	23E35A0107	K VENU	
11	23E35A0108	MANTHA RAHUL	
12	23E35A0109	MD SIRAZ UDDIN	

DEPARTMENT OF CIVIL ENGINEERING

1. YEAR:-2022-23

ACTVITY NAME: One day seminar on AUTO RIVIT AND ITS APPLICATIONS IN CIVIL ENGINEERING by CANTER CAD the resource person is Mr. PRUDVI at Mahaveer Institute Of Science And Technology, civil department

2. Title: AUTO RIVIT AND ITS APPLICATIONS IN CIVIL ENGINEERING

3. Date time: 10-01-2023 10.30 am 3.00 pm

4. Name of the organizing department: Civil engineering

5. Name of the co-0rganization: CANTER CAD

6. Name of the Designation of Resource person: Mr. PRUDVI

7. Workshop Summary : One day seminar is conducted on on AUTO RIVIT AND ITS APPLICATIONS IN CIVIL ENGINEERING in CANTER CAD how to use Rivit Software for construction field discussed how to use different tools in RIVIT

8. Number of participants: 75

9. Documents proofs:

Photos:

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Brochure:

DEPARTMENT OF CIVIL ENGINEERING

Principal
MAHAVEER INSTITUTE OF
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Bandlaguda, HYD-05.

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NAME OF THE WORKSHOP/SEMINAR/FDP:- One day seminar on AUTO RIVIT AND ITS APPLICATIONS IN CIVIL ENGINEERING by CANTER CAD the resource person is Mr. PRUDVI at Mahaveer Institute Of Science And Technology , civil department

NAME OF THE DEPARTMENT:-CIVIL ENGINEERING

DATE OF THE WORKSHOP/SEMINAR/FDP:- 10-01-2023 10.30 am 3.00 pm

NO OF PARTICIPANT:

S.No	Hall Ticket No	Name of the Candidate	
1	22E31A0101	B ANJANI	
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8	23E35A0105	CHEPURI SAHASRA	
9	23E35A0106	CHINTALA SHIVA KUMAR YADAV	
10	23E35A0107	K VENU	

11	23E35A0108	MANTHA RAHUL	
12	23E35A0109	MD SIRAZ UDDIN	
13	23E35A0110	MOHAMMED SOHAIL	
14	23E35A0111	MOHAMMED ABDUL AHAD SIDDIQUI	
15	23E35A0112	MOHAMMED ABRAR KHAN	
16	23E35A0113	MOHAMMED SARFARAZ	
17	23E35A0114	MUNEEBA FATIMA	
18	23E35A0115	PIKKALKAR SWATHI	
19	23E35A0116	POTHURAJULA VAISHNAVI	
20	23E35A0117	SAMBE CHAITANYA VAMSHI	
21	23E35A0118	SHABANA BEGUM	
22	23E35A0119	SINDAM SAI KUMAR	
23	23E35A0120	SYED RAZA ALI	
24	21E31A0101	ALFIYA UNNISA BEGUM	
25	21E31A0102	BOJJA SRAVYA	
26	21E31A0103	LAKAVATH MOHAN SAI NEERAJ	

27	21E31A0105	PADIGELA SIDHARTHA	
28	22E35A0101	ANKANI AJAY KUMAR	
29	22E35A0102	ATHINARAPU SHANKAR	
S.NO	H.T.NO	NAME	
30	22E35A0103	B ROHITH YADAV	
31	22E35A0104	BONGU LOKESH	
32	22E35A0105	CHILUKA AKHILA	
33	22E35A0106	DAMERASHETTI MAHESH	
34	22E35A0108	SANGEM SWETHA	
35	22E35A0109	SITARAPU KESHAV KETHAN	
36	22E35A0110	TELU NIKHIL KUMAR	
37	22E35A0111	THATIPAMULA PUJITHA	
38	20E31A0103	BANOTH NAGARAJU	
39	20E31A0104	C. SAMYUKTHA	
40	20E31A0105	DAIDA NAVEEN	
41	20E31A0106	DEVASOTH VAMSHI	
42	20E31A0107	GADI VARSHA	

43	20E31A0108	M D MOIZ	
44	20E31A0109	MOHAMMAD ANAS MUBEEN	
45	20E31A0110	MOHD. BASHEER KHAN	
46	20E31A0111	MOHD. MOHIUDDIN QURESHI	
47	20E31A0112	MUDAVATH MURALI	
48	20E31A0113	MUNIGE RAVISHANKAR	
49	20E31A0114	VADTHYA ASHOK	
50	21E35A0101	B SAIKARTHIK	
51	21E35A0102	BODDUPELLY SUNIL	
52	21E35A0103	CHEGURI SANTHOSH KUMAR	
53	21E35A0104	KOMIRISHETTY DIVYA	
54	21E35A0105	M BHARATHI	
55	21E35A0106	PILLI ARUN KUMAR	
56	21E35A0107	PURAM CHINNI KRISHNA	
57	21E35A0109	VISINAGARI NIKHILA	

DEPARTMENT OF CIVIL ENGINEERING

Principal
MAHAVEER INSTITUTE OF
SCIENCE & TECHNOLOGY
Bandlaguda, HYD-05.

1.YEAR:-2022-23

ACTVITY NAME : One day seminar is conducted on FUTURE OPPERTUNITIES FOR CIVIL ENGINEERING STUDENTS by MADE EASY the resource person Mr.JITHENDHAR THIWARI mahaveer institute of science and technology ,civil department

2. Title: FUTURE OPPERTUNITIES FOR CIVIL ENGINEERING STUDENTS

3. date time: 21-12-2022 11.30 am 3.00 pm

4. name of the organizing department: Civil engineering

5. name of the co-0rganization: MADE EASY

6. Name of the Designation of Resource person: Mr.JITHENDHAR THIWARI

7. workshop summery: One day seminar is conducted on FUTURE OPPERTUNITIES FOR CIVIL ENGINEERING STUDENTS in GATE qualifies students given guidance in how to prepare IES,GATE,SSC,UPSE etc competitive exams

8. number of participants:76

9. documents proofs:

photos:

DEPARTMENT OF CIVIL ENGINEERING

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

ESTD : 2001

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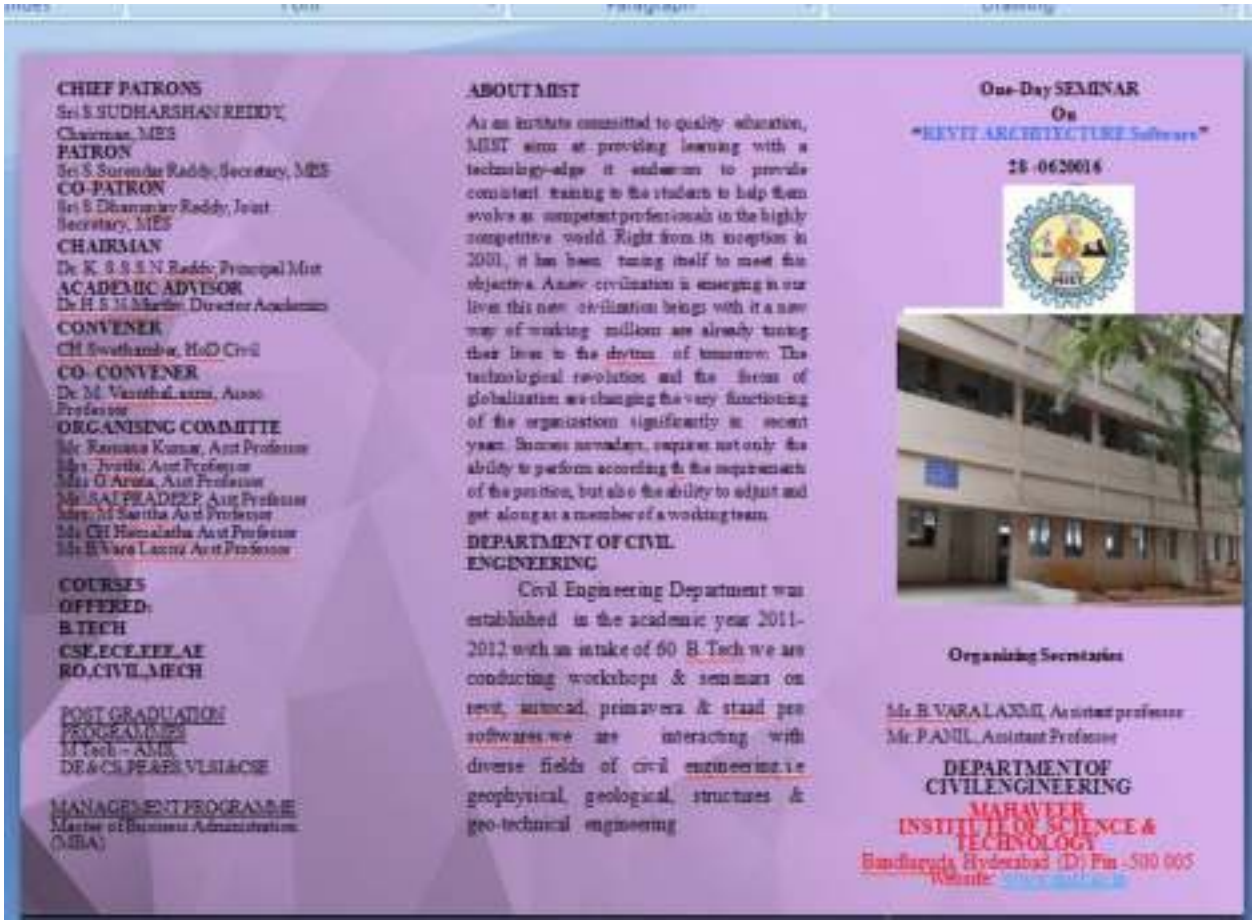
DEPARTMENT OF CIVIL ENGINEERING

brochure

DEPARTMENT OF CIVIL ENGINEERING



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Chairman, MES
PATRON
Sri S.Surender Reddy, Secretary, MES
CO-PATRON
Sri S.Dharmender Reddy, Joint Secretary, MES
CHAIRMAN
Dr. K. S.S.S.N.Reddy, Principal Mist
ACADEMIC ADVISOR
Dr.H.S.N.Murthy, Director Academics
CONVENER
CH.Swethamba, HoD Civil
CO- CONVENER
Dr. M. Vanitha Laxmi, Assoc Professor
ORGANISING COMMITTE
Mr. Ramana Kumar, Asst Professor
Mrs. Jyothi, Asst Professor
Mrs. G.Aruna, Asst Professor
Mr. SAI PRADEEP, Asst Professor
Mrs. M.Saritha Asst Professor
Ms.CH.Hemalatha Asst Professor
Mr.B.Vara Laxmi Asst Professor

COURSES OFFERED:
B.TECH
CSE,ECE,EEE,AE RO,CIVIL,MECH

POST GRADUATION PROGRAMMES
M.Tech – ANE, DE & CS, PE&PS, 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 the objectives. Asnew 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 organization significantly in recent years. Success nowadays, requires not only the ability to perform according th 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
"REVIT ARCHITECTURE Software"
28-06-2016

Organizing Secretaries

Mr.B.VARALAXMI, Assistant professor
Mr.P.ANIL, Assistant Professor

DEPARTMENT OF CIVIL ENGINEERING
MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY
Bandlaguda, Hyderabad (D), Pin -500 005
Website:

DEPARTMENT OF CIVIL ENGINEERING

ABOUT WORKSHOP:

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. 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: 8106647643/8019804621

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 **CANTER CAD**
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 transferto

Account holder name
M. Sai Sagar
Savings bank A/C No.
916010057234147 Axis bank,
Habsiguda.
IFSC code: UTIB0001139

REGISTRATION FORM

One-Day SEMINAR
On
"REVIT ARCHITECTURE Software"

Name:
Organization/Instit
ute:
Designation:
Address:

Cell
No.:
E-
mail:
Registration Fee
Details:
Amount
&
Transaction
Number:
Date
&
Time:
Place:
Date:
Signature of
Participant:

Registration and UPI Payment at:
mist.ac.in/gpc2020

Last date for registration is 18-06-2018

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Bandlaguda, HYD-05.

ysapuri, BandlagudaPost:Keshavgiri,
yderabad-500 005, TELANGANA INDIA

el: 040-64596979,8978380692,Fax: 040-24455003
mail: e3hod.cse@gmail.com,
ebsite: www.mist.ac.in,

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(AI &ML)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

FDP/WORKSHOP/SEMINAR	DATE
WORKSHOP ON R PROGRAMMING	16-08-2023 TO 19-08-2023

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RKSHOP DETAILS-2023

ays Workshop on R-Programming(16-08-2023 to 18-08-2023)

department of CSM Participated three days workshop Organized by CSE

e Name:

e of Event: 16/08/2023 AND 18/08/2023

me of Organizing Department: CSE

me of coordinators: Prof.|Ramesh,Siddi Srinivas

me of Resource Person: Pantech Solutions

sion:10:00 AM to 03:00PM

rkshop Summary:

This course is designed to provide an exposure to the fundamentals of Artificial Intelligence. Participants will learn to apply R Language Programming to solve the real-world research and industry problems. Hands-on training and practice sessions will help participants gain confidenceon R concepts. The course will be useful for faculty of engineering and sciences who are interestedin the learning recent AI trends and their applications in areas like Machine Learning, Image processing, computer vision and robotics.

- The course begins with developing a basic understanding of the R working environment. Next, students will be introduced the necessary arithmetic and logical operators, salient functions for manipulating data, and getting help using R. Next, the common data structures, variables, and data types used in R will be demonstrated and applied. Students will write R scripts and build R markdown documents to share their code others. They will utilize the various packages available in R for visualization, reporting, data manipulation, and statistical analysis.
- This course is designed for those who have no experience in R or programming. This class give you skills in programming and R and introduce you to 1) A new way of thinking 2) A new language for speaking and reading (vectors, data frames, functions, objects, etc. and 3) a new syntax for writing, e.g. c(), print(), cat(), sort(), require(), subset() for data analysis and presentation.

echnologies and Tools Covered

- R Studio

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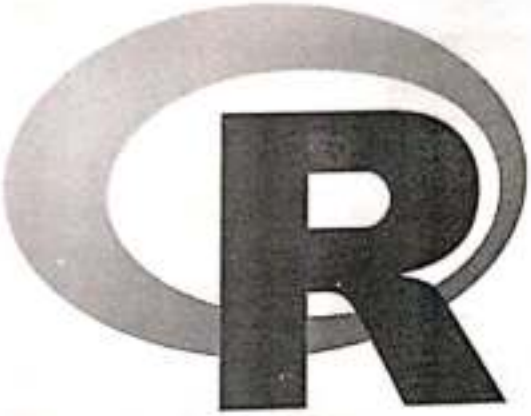
Tool



R Programming

Number Of Participates Day 1:90

Number Of Participates Day 2 :90

Number Of Participates Day 3 :90

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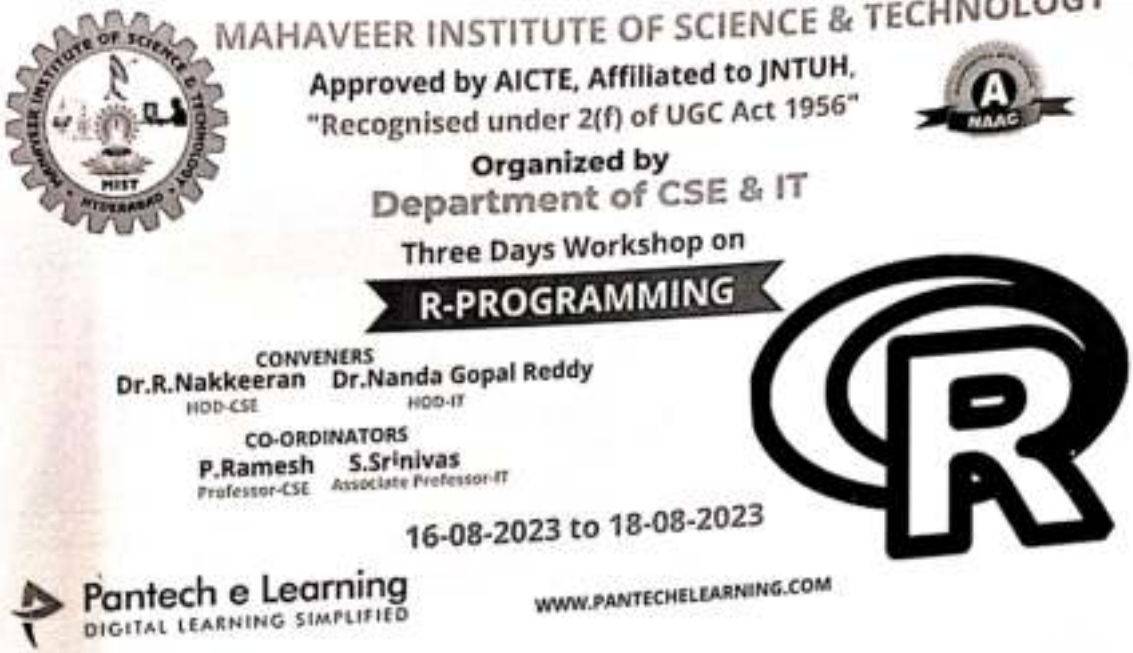

DAY 1: - R PROGRAMMING FOR BASICS INFORMATION

SESSION	TIME	CLASS TOPICS
1	9:00 to 11:00	**Introduction** to R programming, History, Applications & advantages, **Machine learning types:** supervised and unsupervised learning, statistics, data bases **Installation R Studio**
	11.00 to 11.15	****TEA BREAK****
2	11:15 to 12:30	**Basics of R programming:** • Syntax, printing on R program **Types of variable**: (concatenation elements, multiple variables and variable names) **Hands on:** • **Data types introduction** (numeric, characters and logical)

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		• **Examples** on complex, integer, float, character, logical, math • **Examples** on Strings(escape), Boolean • **Examples** on operators 1. Arithmetic operators 2. Assignment operators 3. Comparison operators 4. Logical operators • Miscellaneous operators
	12:30 to 1:30	****LUNCH BREAK****
3	1:30 to 2:00	**Hands on Statements and Loop Conditions:** • Examples on if, else, nested if and switch case statements • Examples on for and while loop conditions • Examples on functions of nested, recursion and global variables • R data structures on vectors, list, matrices, data frames and factors
4	2:00 to 3:30	**Hands on Graphical Representations:** • Bar plot graphs (colors, slice percent, charge legend and labels) • Box plot graphs (colors, slice percent, charge legend and labels) • Box, histogram plot graphs (colors, slice percent, charge legend and labels)
		****TEA BREAK****
5	3:45 to 4:00	**Hands on Demo:** • Uber Rate analysis using R programming
6	4:00 to 4:30	**Doubts???**

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(2 and 3: - R PROGRAMMING FOR DATA SET COLLECTION

SSION	TIME	CLASS TOPICS
	9:00 to 11:00	**Hands on Statistics mean, median, mode, min and max:** • Examples on mean, median and mode calculations • Code writing on minimum and maximum and percentile **Data set collection, analysis of data set**
	11.00 to 11.15	****TEA BREAK****
	11:15 to 12:30	**Hands on Different Dataset:** • Data set loading of csv data set in to the program. • Read the csv information using R programming • Analysis of csv data information using r programming • Installation of excel by XLSX and binary Load, read, analysis and write data
	12:30 to 1:30	****LUNCH BREAK****
	1:30 to 2:00	**Hands on Dataset:** • Read the XML information using R programming • Analysis of XML data information using r programming • Hands on Load, read, analysis, extract and write data using R programming
	2:00 to 3:30	**Hands on Dataset:** • Read the JSON information using R programming • Analysis of JSON data information using R programming • Hands on Load, read, analysis, extract and write data using R programming
		****TEA BREAK****
	3:45 to 4:00 4:00 to 4:30	**Demo on:** •**Credit card detection fraud using R programming** **Doubts????**

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WORKSHOP GALLERY

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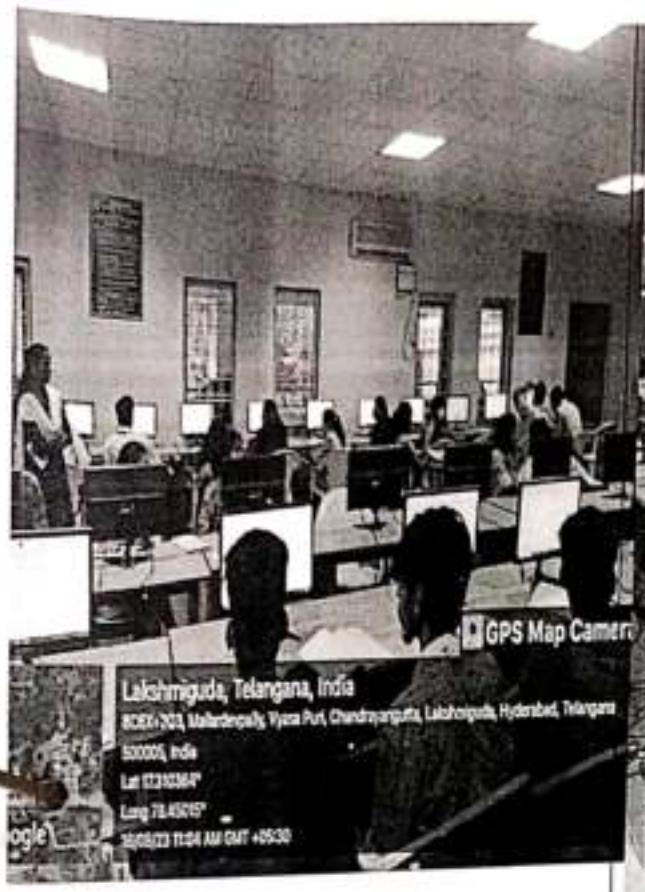

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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY, HYD

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI & ML)

II - II CSE (AI & ML) 2021-22 ADMITTED BATCH

Three Days Workshop on R Programming (From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HS.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A6001	ADITYA CHAVHAN	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
2	21E31A6002	AHMED MOHI UDDIN						
3	21E31A6003	ALAPATI NAVYA SRI						
4	21E31A6004	ASSODI NEBHANUPRASAD GOUD	A. Bhanuprasad	A. Bhanuprasad	A. Bhanuprasad	A. Bhanu	A. Bhanuprasad	A. Bhanuprasad
5	21E31A6006	ARIF MALLICK	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick
6	21E31A6007	AMIYA NAAZ						
7	21E31A6008	BHARATH SIMHA REDDY DAGGULA	Simha	Simha	Simha	Simha	Simha	Simha
8	21E31A6009	BODDU HARSHITHA	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha
9	21E31A6010	BOMMANI HITHESH						
10	21E31A6011	DUNDER THI CHANAKYA	Eto f	Eto f	Eto f	Eto f	Eto f	Eto f
11	21E31A6012	EDA SRIVATH	Srivath	Srivath	Srivath	Srivath	Srivath	Srivath
12	21E31A6013	GOKUL SATHVICK	[illegible]	[illegible]			[illegible]	
13	21E31A6014	KASLABAD SURATH	K. Surath	K. Surath	K. Surath	K. Surath	K. Surath	K. Surath
14	21E31A6015	KAVALI KARTHIK	Karthik	Karthik	Karthik	Karthik	Karthik	Karthik
15	21E31A6017	KODURI RAHUL	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul
16	21E31A6018	MANDIL LAKSHMI PATHI	M. Chyp	M. Chyp	M. Chyp	M. Chyp		
17	21E31A6019	MANTA MAHESH	Mahesh	Mahesh	Mahesh	Mahesh	M. Vinay	Mahesh
18	21E31A6020	MEGADI VINAY KUMAR	M. Vinay	M. Vinay	M. Vinay	M. Vinay	M. Vinay	M. Vinay
19	21E31A6022	MOHAMMAD ASAD TAJHEEM	Asad	Asad	Asad	Asad	Asad	Asad
20	21E31A6023	MOHAMMED ABDUL MUMBHAD		[illegible]	[illegible]	[illegible]	M. [illegible]	[illegible]
21	21E31A6024	PADUCHURI GURU PYARI	P. Guru Pyari	P. Guru Pyari				
22	21E31A6025	THOTA ROHITH	T. Rohith	T. Rohith	T. Rohith	T. Rohith	T. Rohith	T. Rohith
23	21E31A6026	V. KOUSHIK	V. Koushik	V. Koushik	V. Koushik	V. Koushik	V. Koushik	V. Koushik
24	22E35A6001	DASARI CHARAN KUMAR	D. Charan	D. Charan	D. Charan	D. Charan	D. Charan	D. Charan
25	22E35A6002	GADIPELLI KARTHIK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
26	22E35A6003	PEGADAPALLI SANTHOSH	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh
27	22E35A6004	S. VENU CHARY	S. Venu	S. Venu	S. Venu	S. Venu	S. Venu	S. Venu
28	22E35A6005	TADIKONDA PUSHKAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		Total Number of Students Present						
		Signature of the Coordinator						

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"Recognised under 2(f) of UGC Act 1956"

Organized by

Department of CSE & IT

Three Days Workshop on

R-PROGRAMMING

CONVENERS

Dr.R.Nakkeeran HOD-CSE
Dr.Nanda Gopal Reddy HOD-IT

CO-ORDINATORS

P.Ramesh Professor-CSE
S.Srinivas Associate Professor-IT

16-08-2023 to 18-08-2023

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principal@mist.ac.in
Website: www.mist.ac.in
Counseling Code: MHVR, University Code: E3

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Date : 10.08.2023

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & INFORMATION TECHNOLOGY

3 DAYS WORKSHOP on "R – PROGRAMMING"

From 16th August 2023 to 18th August 2023

Activity name	: Workshop
Title Name	: R – Programming
Date of Event	: 16/08/2023 to 18/08/2023
Name of the Organizing Department	: CSE & IT
Name of the Co-ordinaters	: Mr.P.Ramesh, Associate Professor, Dept. of C.S.E Mr.S.Sidii Srinivas, Associate Professor, Dept. of I.T
Dates:	: 16th August 2023 to 18th August 2023
Session	: 3 days Morning Session & Afternoon Session
Workshop Summary	:

This course is designed to provide an exposure to the fundamentals of Artificial Intelligence. Participants will learn to apply R Language Programming to solve the real-world research and industry problems. Hands-on training and practice sessions will help participants gain confidence on R concepts. The course will be useful for faculty of engineering and sciences who are interested in the learning recent AI trends and their applications in areas like Machine Learning, Image processing, computer vision and robotics. Technologies and Tools Covered.

In this course, students will learn how to program in R and how to use R for effective data analysis and visualization. "Turn raw data into understanding, insight, and knowledge" (Wickham & Grolemund, 2017, p. ix) using R to import, prepare, understand, and communicate your data findings.

The course begins with developing a basic understanding of the R working environment arithmetic and logical operators, salient functions for manipulating data, and the common data structures, variables, and data types.

Students will write R scripts and build R markdown documents to share their code others. They will utilize the various packages available in R for visualization, reporting, data manipulation, and statistical analysis. Students and faculty will learn vectors, data frames, functions, objects, etc. and a new syntax for writing e.g. c(), print(), cat(), sort(), require(), subset() for data analysis and presentation.

Number of Participants : 156

Document Proof : Brochure

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principal@mist.ac.in
Website: www.mist.ac.in

Counseling Code: MHVR, University Code: E3

Date: 2.8.2023

CIRCULAR

This is informing to all staff and second year students of CSE, CSE(AI&ML), IT that **3 days WORKSHOP on "R programming"** conducting by Department of C.S.E & I.T *in collaboration with* P*antech* E Learning Pvt Ltd. **from 16th AUGUST 2023 to 18th AUGUST 2023. The inauguration on 16th AUGUST 2023 at 10a.m and Valedictory ceremony conducted on 18th AUGUST 2023** at 12.30 p.m. at **MIST, MAIN SEMINAR HALL,** III floor main block.

All Second year students of CSE, CSE(AI&ML) & IT must present without fail and the CSE, CSE(AI&ML) & IT staff members are invited to attend the **inauguration & Valedictory ceremony** and also the workshop without missing their regular class work, examination branch work and other work.

HOD-C.S.E

HOD-IT

Copy to,
The Principal
The Class Incharges of II yr CSE, CSE(AI&ML) & IT
Circulation for Staff,
Circulate in the class rooms
Chairman/Secretary for Information.

CSE-co-ordinator

IT-coordinator

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principal@mist.ac.in
Website: www.mist.ac.in

Counseling Code: MHVR, University Code: E3

Date:23.12.2021

CIRCULAR

The following committees have been formed for the smooth conduct of the 3 days **workshop on "R programming"** Which is scheduled from 16th to 18th august **2023 at** mist main seminar hall, iii floor for both inauguration and valedictory ceremony.

1. Convener's

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Dr.Nandagopal Reddy	HOD, IT

2. Program coordinator

S.No	Name	Department
1	Mr. P. Ramesh	CSE
2	Mr.S.Srinivas	IT

3. Brochure preparation.

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Mr.P.RAMESH, Ass0. Professor	CSE

4. Banner preparation (including placing the banner at seminar hall, front gate & entrance gate)

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Mr.P.RAMESH, Asso. Professor	CSE

5. Hospitality committee(including taking care of on dias guests)

S.No	Name	Department
1	Mr.Ashwin	CSE
2	Mr.S.Srinivas	IT
3	Mr.Arshad	CSE(AI&ML)

6. Stage decoration committee members

S.No	Name	Department
1	Mr.Sreenivas Reddy, Asso. Professor	CSE
2	Mrs.Prinyanka, Asst. Professor	IT
3	Mrs. Ashwini, Asst. Professor	CSE(AI&ML)

7. Discipline committie throught the program

S.No	Name	Department
1	Mrs. M.Kavya Sree	CSE

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Counseling Code: MHVR, University Code: E3

2	Mr. N Ashwan	CSE
3	Mr.Keshav	IT
4	Mrs. M.Kavya Sree	CSE(AI&ML)

8. Refreshment commttie

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mr.Keshav	IT
3	Mr. Arshad	CSE(AI&ML)
Attenders		
1	Suresh	CSE
2	Vijay Laxmi	IT

9. System Administrater
Mr.Sreenivas Reddy for arrangement of Projector,Screen, Computer Lap top, Internet connection be Ready by 14.08.2023

10. Electrician Balram
For arrangement of mike, speaker.

Chotu - for arrangement of chairs and arrangement of dias and bringing bouquets And placing of banners.

Chotu or mounika
Arrangement of _____ photo, oil, matchbox, etc for lighting of the lamp

Hands on Session in Labs - Co-ordinaters Lab's 119,120
Installing the R Studio - Mr.Sreenivas Reddy, Mr.Hussain, Mr.Irfan
Lab Incharges : - Anusha(Programmer)
Lan Incharges : - Mrs.Priyanka (faculty, IT dept)
Faculty Members at 119 - Mr.Ashwin for II CSE-A, Mr.Arshad for II CSE(AI&ML)
Faculty Members at 119 - Mrs.Kavyasree for II CSE-B, Mrs.Priyanka for II IT

Sai Teja & Team - Student Co-ordinaters
Information regarding the workshop and arrangement of banner at gate.

HOD IT

HOD CSE

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CSE Co-ordinator

IT coordinator

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WORKSHOP ON R PROGRAMMING LANGUAGE

bout the Program

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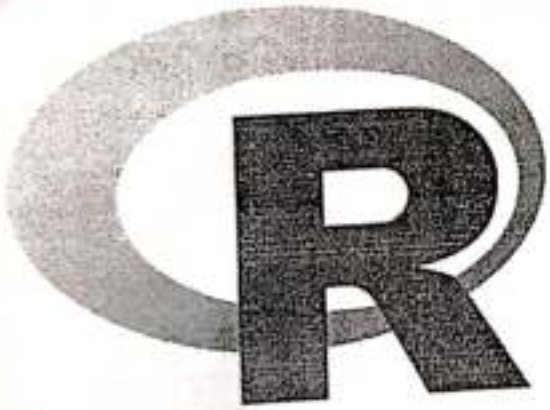
echnologies and Tools Covered

- R Studio

'ool



R Programming

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DAY 2: - R PROGRAMMING FOR DATA SET COLLECTION

SESSION	TIME	CLASS TOPICS
1	9:00 to 11:00	**Hands on Statistics mean, median, mode, min and max:** • Examples on mean, median and mode calculations • Code writing on minimum and maximum and percentile **Data set collection, analysis of data set**
	11.00 to 11.15	****TEA BREAK****
2	11:15 to 12:30	**Hands on Different Dataset:** • Data set loading of csv data set in to the program. • Read the csv information using R programming • Analysis of csv data information using r programming • Installation of excel by XLSX and binary Load, read, analysis and write data
	12:30 to 1:30	****LUNCH BREAK****
3	1:30 to 2:00	**Hands on Dataset:** • Read the XML information using R programming • Analysis of XML data information using r programming • Hands on Load, read, analysis, extract and write data using R programming
4	2:00 to 3:30	**Hands on Dataset:** • Read the JSON information using R programming • Analysis of JSON data information using R programming • Hands on Load, read, analysis, extract and write data using R programming
		****TEA BREAK****
5	3:45 to 4:00	**Demo on:** •**Credit card detection fraud using R programming**
6	4:00 to 4:30	**Doubts????**

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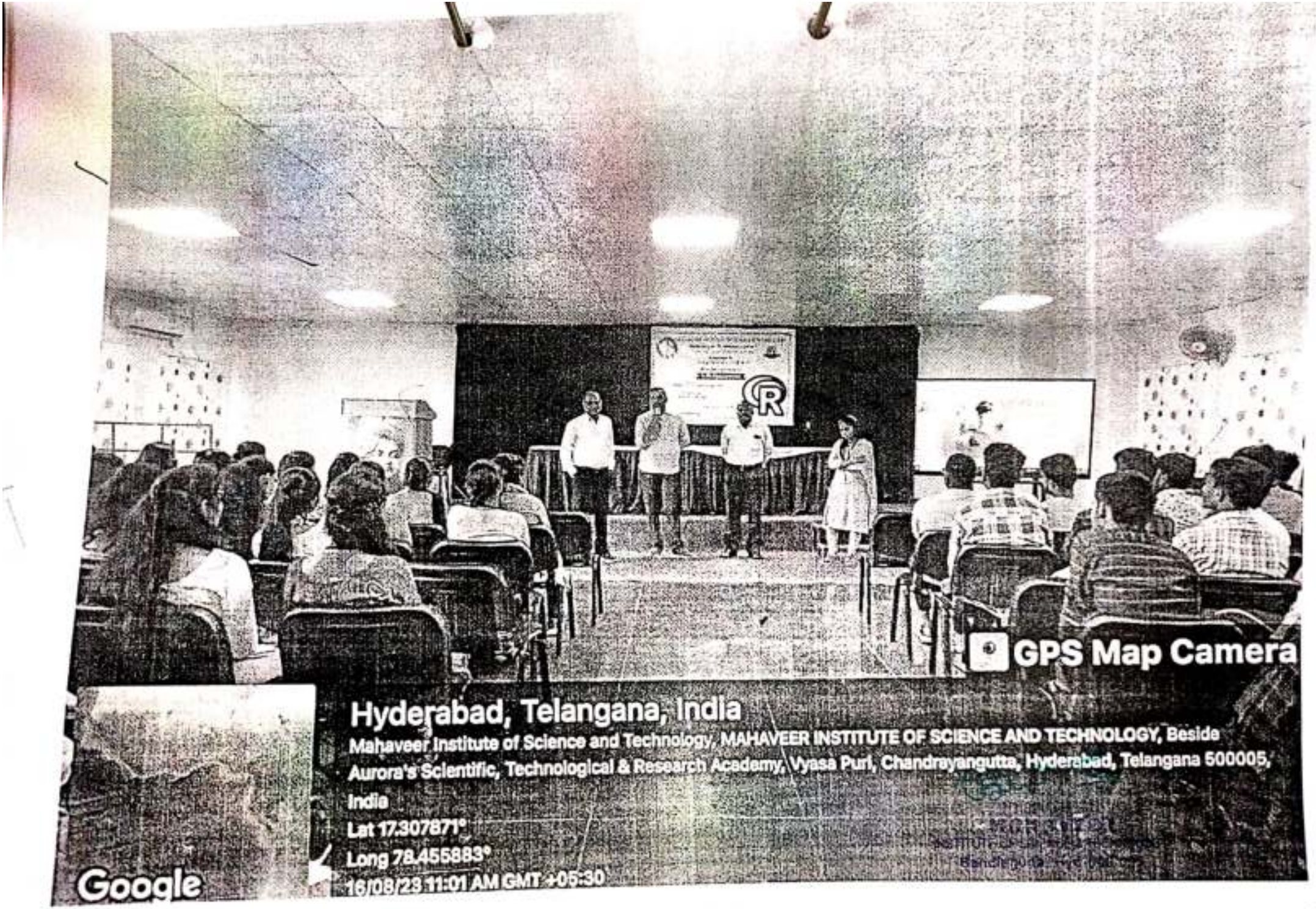

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DEPARTMENT OF INFORMATION TECHNOLOGY

3 DAYS WORKSHOP ON R-PROGRAMMING

Organised by CSE & IT from 16th -18th August 2023

DATE: 16/08/2023 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	Manna
2	21E31A1202	ALLAPATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	A Sreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUKYA ARUN	
8	21E31A1208	CHALLA AJITH REDDY	
9	21E31A1209	CHIRAMAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] DI LAVANYA	Lavanya
11	21E31A1212	KAMPALLY KAVYASRI	
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATLAVATH RAHUL	
14	21E31A1215	[illegible] ABDUL RAHMAN	
15	21E31A1216	RANGDAL SURYA TEJA	
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	[illegible] MARUTHI SUDHARSHAN	S.Maruthi
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	[illegible] JAIN	Absent
20	21E31A1221	[illegible] SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	
22	22E35A1202	[illegible] YADAV	
23	22E35A1203	KANDURKE RAGHAVENDRA	
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	
26	22E35A1206	[illegible] KANTI VARUN TEJA	

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DATE: 18/08/23 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E3 A1201	ABDUL MANNAN ZAHID HUSSAIN	Mannan
2	21E3 A1202	ALLA PATI SHARAN	
3	21E3 A1203	ARWEENA IQRA	Absent
4	21E3 A1204	AYYAPUSETTY UMA SREEKAR	Sreekar Architha
5	21E3 A1205	BADDAM ARCHITHA	
6	21E3 A1206	BAGAVOLU SRIDHAR	Absent
7	21E3 A1207	BHUKYA ARUN	Absent
8	21E3 A1208	CHALLA AJITH REDDY	
9	21E3 A1209	CHEKKAMILLA LOHITH	
10	21E3 A1211	DAMUDI LAVANYA	Absent
11	21E3 A1212	GAMPALLY KAVYASRI	
12	21E3 A1213	GAUTAM VIVEK	Absent
13	21E3 A1214	GUGULOTH RAHUL	Absent
14	21E3 A1215	MOHD ABDUL RAHMAN	
15	21E3 A1216	RAMIDAL SURYA TEJA	R. Surya
16	21E3 A1217	RAVULA SANDHYA	Sandhya
17	21E3 A1218	SHANKUR MARUTHI SUDHARSHAN	S.M Sudharshan
18	21E3 A1219	SYEDA MAHEK	Absent
19	21E3 A1220	VIKAS JAIN	Absent
20	21E3 A1221	SARANGA SINDHU	Absent
21	22E33A1201	ARRA SHIVA KUMAR	
22	22E33A1202	BALLESH YADAV	
23	22E33A1203	GANDURKE RAGHAVENDRA	Raghavendra
24	22E33A1204	GARAVENI SOUJANYA	Absent
25	22E33A1205	GOLLA GANESH	
26	22E33A1206	KANTIKANTI VARUN TEJA	Absent

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SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	[signature]
2	21E31A1202	[illegible] PATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	[signature]
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUKYA ARUN	[signature]
8	21E31A1208	CHALLA AJITH REDDY	[signature]
9	21E31A1209	CHIRUMAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] LAVANYA	Lavanya
11	21E31A1212	KAMPALLY KAVYASRI	[signature]
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATRAVATH RAHUL	Absent
14	21E31A1215	[illegible] ABDUL RAHMAN	[signature]
15	21E31A1216	[illegible] SURYA TEJA	
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	[illegible] MARUTHI SUDHARSHAN	S.M Sudharshan
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	VIKAS JAIN	Absent
20	21E31A1221	[illegible] SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	[signature]
22	22E35A1202	[illegible] MALLESH YADAV	[signature]
23	22E35A1203	KANDURKE RAGHAVENDRA	[signature]
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
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7	21E31A1207	BHUKYA ARUN	Arun
8	21E31A1208	CHALLA AJITH REDDY	[illegible]
9	21E31A1209	CHIRUMAMILLA LOHITH	Lohith
10	21E31A1211	LAVUDI LAVANYA	Lavan
11	21E31A1212	KAMPALLY KAVYASRI	Absent
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATRAVATH RAHUL	Absent
14	21E31A1215	MOHD ABDUL RAHMAN	Absent
15	21E31A1216	RANGDAL SURYA TEJA	RSurya
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	SHAJUR MARUTHI SUDHARSHAN	S.M.Sudharshan
18	21E31A1219	SYEDA MAHEK	Absent
19	21E31A1220	VIKAS JAIN	Vikas Jain
20	21E31A1221	NARSINGA SINDHU	Sindhu
21	22E35A1201	ARRA SHIVA KUMAR	[illegible]
22	22E35A1202	G MALLESH YADAV	Mallesh
23	22E35A1203	KANDURKE RAGHAVENDRA	K.Raghavendra
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	PULLA GANESH	[illegible]
26	22E35A1206	[illegible]IKANTI VARUN TEJA	Absent

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4	21E31A1204	AYYAPUSETTY UMA SREEKAR	Asreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUJEYA ARUN	[illegible]
8	21E31A1208	CHALLA AJITH REDDY	[illegible]
9	21E31A1209	CHIRU MAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] LAVANYA	Lavan
11	21E31A1212	KAMPALLY KAVYASRI	Absent
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATHAVATH RAHUL	Absent
14	21E31A1215	MUHD ABDUL RAHMAN	Absent
15	21E31A1216	RANIDAL SURYA TEJA	Absent
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	SHATUR MARUTHI SUDHARSHAN	[illegible]
18	21E31A1219	SYEDA MAHEK	Absent
19	21E31A1220	VIKAS JAINI	Absent
20	21E31A1221	KARSINGA SINDHU	Sindhu
21	22E35A1201	ARRA SHIVA KUMAR	[illegible]
22	22E35A1202	G MALLESH YADAV	Mallesh
23	22E35A1203	KANDURKE RAGHAVENDRA	K Raghav
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	PULLA GANESH	[illegible]
26	22E35A1206	[illegible]IKANTI VARUN TEJA	Absent

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II - II CSE A 2021-22 ADMITTED BATCH

II YEAR II SEM -A

Three Days Workshop on R-Programming(From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0501	A HARSHITHA						
2	21E31A0502	AADHA SHAMSUNDAR						
3	21E31A0503	ALETI NITHYA REDDY						
4	21E31A0504	AMGOTH UDAY RAJ						
5	21E31A0505	ANANTH SOUJANYA						
6	21E31A0506	ASHWALA MANISH						
7	21E31A0507	AVIDI MAHALAKSHMI						
8	21E31A0508	B NIKHIL						
9	21E31A0509	BADAL SINGH						
10	21E31A0510	BALASTI RISHI KUMAR						
11	21E31A0511	BANOTHU NAVEEN						
12	21E31A0512	BATHINI SRIVEN						
13	21E31A0513	BATHINI SRIYANS						
14	21E31A0514	BEERAM RUCHITHA						
15	21E31A0515	BOROLE VIKASH						
16	21E31A0516	CHEERLA SHIVA						
17	21E31A0517	CHINTALA DEEPIKA						
18	21E31A0518	CHOUHAN MOUNIKA						
19	21E31A0519	CHOWDREDDY VENYA						
20	21E31A0520	CHUNCHU EESHWAR NARAYAN						
21	21E31A0521	DANDEMPELLY PAVAN						
22	21E31A0522	DASARI SHRAVANI						
23	21E31A0523	DEEVELA BHANU GOUTHAM						
24	21E31A0525	DUDDU PRABHAS RAO						
25	21E31A0526	DUSNAMONI NEERAJA						
26	21E31A0527	ELKARI RAJESHWARI						
27	21E31A0528	ERRAM RAJESH						
28	21E31A0529	GADI PRAVEEN						
29	21E31A0530	GANGARABOINA VISHNU VARDHAN						
30	21E31A0531	GOURA DIXITH ROY						

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II - II CSE A 2021-22 ADMITTED BATCH

II YEAR II SEM -B

Three Days Workshop on R-Programming(From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0561	MOHAMMED FAZAL						
2	21E31A0562	MOHD AZHAR ALI						
3	21E31A0563	MOHD MUSTAJAB						
4	21E31A0564	MOHD SALIK ALI						
5	21E31A0566	MOHD SAMIUDDIN						
6	21E31A0567	MUDDGIRI ANUSHA						
7	21E31A0568	NARALASETTI BHAVANA						
8	21E31A0569	NAROJU BHAVANI						
9	21E31A0570	P NAVEEN KUMAR						
10	21E31A0571	P PAVAN						
11	21E31A0572	PALLAPU UDAY KUMAR						
12	21E31A0573	PALLE MADHUSUDHAN REDDY						
13	21E31A0574	PERKAMPALLY NEHA REDDY						
14	21E31A0576	R SAHIL						
15	21E31A0577	SEELAM SRILEKHA						
16	21E31A0578	SHAKTI NANDASHREE						
17	21E31A0579	SHARIYA MAHEEN						
18	21E31A0580	SRIRAMADASU NAVYA SREE						
19	21E31A0581	SYED NAQI AHMED						
20	21E31A0582	TEJAVATH VASANTH						
21	21E31A0583	THOUDU PREM SAIKUMAR						
22	21E31A0584	TIVYALA POOJITHA						
23	21E31A0585	TODIME LOKANATH REDDY						
24	21E31A0586	VANAM PRANAV						
25	21E31A0587	VARIPALLI SATISH						
26	21E31A0588	VENNAM YASHWANTH REDDY						
27	21E31A0589	VISHESH JAISWAL						
28	21E31A0590	B SANGAMESH						
29	21E31A0591	GUNTAKA SAI KUMAR						
30	21E31A0593	TIRUNAGARI VISHNU NARAYANA						

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No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0594	M TRISHA GOUD	M. Trisha	M. Trisha	M. Trisha	M. Trisha	Trisha	Trisha
2	21E31A0595	SYED SHOAIB ALI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
3	21E31A0596	SAI VARSHITH GADASU	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
34	22E35A0501	AMBOJI LAVANYA	A. Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
35	22E35A0502	ATTILI BHAVANI SHANKAR	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
36	22E35A0504	BATHULA GIRIDHAR	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar
37	22E35A0505	G JAGADEESHWAR	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar
38	22E35A0506	GURRAM NAVYA BHAVANI	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani
39	22E35A0507	KANAPURAM VAISHNAVI	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	Vaishnavi
40	22E35A0508	KATRU NAVEEN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
41	22E35A0509	KHALIFA ABHISHEK SINGH	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
42	22E35A0510	MANOJ BALAJI VEEBHUTE	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
43	22E35A0511	PAMULA LIKITHA	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
44	22E35A0512	PATNAM VISHNUVARDHAN GOUD	P. Vr goud	P. Vr goud	P. Vr goud	P. Vr goud	P. Vr goud	Vr goud
45	22E35A0513	PEDDIRAJU HYMAVATHI	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi
46	22E35A0514	VENAPALLY BHARATH	V. Bharath	V. Bharath	V. Bharath	V. Bharath	V. Bharath	Bharath
47	22E35A0515	VIJAY SHANKER SHARMA	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
		Total Number of Students Present				24		
		Signature of the Coordinator						

~~500~~
~~750~~ 1000

To H.O.D
Sir → 1500/-

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Website: www.mist.ac.in,

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

2 DAYS WORKSHOP
ON
MACHINE LEARNING WITH PYTHON
AND
REINFORCEMENT LEARNING AND DEEP LEARNING ESSENT

ON DATE: 05, 07 August 2023

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEER (AI&ML)

AbouttheProgram

This course is designed to provide an exposure to the fundamentals of machine learning, deep learning, reinforcement learning.
Participants will learn to apply Python Programming to solve the real-world research and Industry problems. Hands-on training and practice sessions will help participants gain confidence on The course will be useful for students of engineering and sciences who are interested in the learning trends and their applications in areas like Machine Learning, Image processing, computer vision and rol
After completion of workshop **E-certificate** is given by **IBM**

Course I-Machine learning with python ON 5 AUGUST 2023

Skills you learn through Course I

Python, Machine Learning

TechnologiesandToolsCovered Course I

- MACHINE LEARNING
- PYTHON

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Tool

COGNITIVE CLASS.ai

ImportanceoftheCourse I:

- This Machine Learning with Python course dives into the basics of machine learning using an approachat and well-known, programming language. You'll learn about Supervised vs Unsupervised Learning, look i how Statistical Modeling relates to Machine Learning, and do a comparison of each.
- Look at real-life examples of Machine learning and how it affects society in ways you may not have guesse Explore many algorithms and models:
- Popular algorithms: Classification, Regression, Clustering, and Dimensional Reduction.
- Popular models: Train/Test Split, Root Mean Squared Error, and Random Forests.

DAY1:C ourse I -Machine Learning with Python

SESSION	TIME	CLASSTOPICS
1	10:00 to 10:30	**Supervised vs Unsupervised Learning** • Machine Learning vs Statistical Modelling • Supervised vs Unsupervised Learning • Supervised Learning Classification • Unsupervised Learning
2	10:30 to 11:00	**Supervised Learning I** • K-Nearest Neighbors • Decision Trees • Random Forests • Reliability of Random Forests • Advantages & Disadvantages of Decision Trees
3	11:00 to 11:20	**Tea Break**

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4	11:20 to 11:40	**Supervised Learning II** • Regression Algorithms • Model Evaluation • Model Evaluation: Overfitting&Underfitting • Understanding Different Evaluation Models
5	11:40 to 12:30	**Unsupervised Learning** • K-Means Clustering plus Advantages & Disadvantages • Hierarchical Clustering plus Advantages & Disadvantages • Measuring the Distances Between Clusters - Single Linkage Clustering • Measuring the Distances Between Clusters - Algorithms for Hierarchy Clustering • Density-Based Clustering
6	12:30 to 01:20	**Dimensionality Reduction & Collaborative Filtering** • Dimensionality Reduction: Feature Extraction & Selection • Collaborative Filtering & Its Challenges
7	01:20 to 02:00	**Lunch Break**
8	02:00 to 03:00	• Doubts • Question and answers • Feedback • Exam • Downloading E certificate given by IBM

Note: After downloading certificate send E-Certificate to e3hod.csm@gmail.com

Recommended Skills Prior to Taking this Course I:

- You have to do hands-on lab for this course. The tool that you use for hands-on is called Jupiter and it is one most popular tools used by data scientists. If you are not familiar with Jupiter, I would recommend that yo our free Data Science Hands-on with Open Source Tools.
- This hands-on lab requires that you have working knowledge of Python programming language as it applies analytics. If you don't feel you have sufficient skill in Data Analysis with Python, I recommend you tak Analysis with Python courses

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Course Instructors –Course I

SaeedAghabozorgi, PhD is a Sr. Data Scientist in IBM with a track record of developing enterprise level applications t substantially increases clients' ability to turn data into actionable knowledge. He is a researcher in data mining field and exp in developing advanced analytic methods like machine learning and statistical modelling on large datasets.

Kevin Wong is a Technical Curriculum Developer. He enjoys developing courses that focuses on the education in the Data field. Kevin updates courses to be compatible with the newest software releases, recreates courses on the new cl environment, and develops new courses such as Introduction to Machine Learning.Kevin is from the University of Albe where he has completed his third year of Computer Engineering Co-op.

Daniel Tran is an IBM Technical Curriculum Developer in Toronto, Ontario. He develops courses to improve education of customers who seek knowledge in the Big Data field. He has also reworked previously developed cour updating them to be compatible with the newest software releases, as well as work at the forefront of recreating courses o newly developed cloud environment. Daniel is from the University of Alberta, where he has completed his third year traditional Computer Engineering Co-op.

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Course II-Reinforcement Learning and Deep Learning Essentials ON 7 AUG 2023

Skills you learn through Course II

Data Science, Machine Learning, Artificial Intelligence, Deep Learning, Keras, PyTorch

Technologies and Tools Covered Course II

- REINFORCEMENT LEARNING
- DEEP LEARNING

Tool

COGNITIVE CLASS.ai

ImportanceoftheCourse II:

- Reinforcement Learning and Deep Learning are more advanced techniques and areas of Machine Learning. These techniques, centredaround multi-layer neural networks, are important drivers behind the evolution of Artificial Intelligence (AI). In just a couple of hours, this course will provide a quick introduction to both Reinforcement Learning and Deep Learning and will even get you to apply these techniques in a hands-on exercise.
- By actively engaging with the course content, including video lectures, quizzes, and a hands-on lab, you will develop the skills and confidence necessary to effectively apply your newfound knowledge

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

DAY2:Course II- Reinforcement Learning and Deep Learning Essentials

SESSION	TIME	CLASSTOPICS
1	10:00 to 10:30	• Introduction • Reinforcement Learning
2	10:30 to 11:30	• Introduction to Deep Learning • Key Concepts in Neural Networks and Training
3	11:30 to 12:00	Tea Break
4	12:00 to 01:00	• Deep Learning Frameworks in Python • Hands-on Lab: Deep Learning in Python
5	01:00 to 2:00	Lunch break
6	02:00 to 3:00	• Doubts • Question and answers • Feedback • Exam • Downloading E-certificate given by IBM

Note: After downloading certificate send E-Certificate to e3hod.csm@gmail.com

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Recommended Skills Prior to Taking this Course II:

- Basic knowledge of Python programming language.

Course Instructors -II

Vicky Kuo Data Scientist, she is passionate about data as she believes that all business problems can be sol· via data. Vicky lives by this quote: "Success is not just about what you accomplish in your life, it's about w you inspire others to do."

AijeEgwaikhideData Scientist at Meta (Facebook)
Senior Data Scientist, Applied Statistician, Machine Learning, and Educator.

YasmineHemmatiSkills Network data scientist Intern
Math, Statistics and Computer Science Student at the University of Toronto

Co-ordinator
Mrs.Soundaraya
Asst.Prof (CSM)

Principal

HOD-CSM

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Day 1

Name of the Workshop/fdp/seminar: Workshop on ML with Python & RL & DL Essentials

Department Name : Information Technology Date: 05/01/2023 (FN)

Participation List

S.no	Name	Hall Ticket	Signature
01	P. Ganesh	21E35A1205	
02	N. Sindhu	21E31A1231	
03	K. Kavyasri	21E31A1212	
04	K. Raghavendra	22E51A1213	
05	B. Architha	21E31A1205	
06	R. Sandhya	21E31A1219	
07	Mohd Abdul Rahman	21E31A1215	
08	Syeda Mahek	21E31A1219	
09	Anjaneya	21E31A1203	
10	Abdul Mannan	21E31A1201	
11	A. Uma Sreekar	21E31A1204	
12	Ch. Ajith Reddy	21E31A1208	
13	K. Sailaraja	22E35A1204	
14	G. Mahesh Yadav	22E51A1202	
15	B. Arun	21E31A1207	
16	T. Lavanya	21E31A1211	
17	Vikas Jain	21E31A1220	

In charge

05/01/2023

HoD Sign

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Name of the Workshop/fdp/seminar: Reinforcement learning Day 2

Department Name : CSM -4-I **Date:** 7/8/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	Achyuthuni Koundinya	20E31A6601	Koundinya
2.	Mosali lalith Krishna Reddy	20E31A6619	[illegible]
3.	Madhamshetty Sravani	20E31A6612	M. Sravani
4.	P. Saitejaswi	20E31A6625	P. Saitejaswi
5	Saif ullah khan	20E31A6629	[illegible]
6.	Ibrahim ba Ala	20E31A6606	[illegible]
7	K. Ganesh	20E31A6609	K. Ganesh
8.	L. Hanicharan	20E31A6610	Hari
9	G. Ganesh Reddy	21E35A6604	Ganesh Reddy
10	N. Yashwanth	20E31A6621	[illegible]
11	Ch. Ram Teja	21E35A6602	[illegible]

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Name of the Workshop/fdp/seminar: Day 1

Department Name : CSE **Date:** 5/08/2023

Participation List

S.no	Name	Hall Ticket	Signature
01	Abhishek Singh	22E35A0509	
02	Vishesh Jaiswal	21E31A0589	
03	G. Jagadeeshwar	22E35A0505	G. Jagadeeshwar
04	P. Madhu Sudhan Reddy	21E31A0573	
05.	Vanam. Pranav	21E31A0586	
06.	G Sai Vamshith	21E31A0596	
07.	A. Sham Sundar	21E31A0502	
08	MD. Aqeeb	21E31A0557	Aqeeb.
09	T. Hari Keshava Reddy	21E31A0538	
10	Badal Singh	21E31A0509	Badal
11	Ch. Eeshwar Narayan	21E31A0520	Ch. Eeshwar

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Name of the Workshop/fdp/seminar:

Day 1

Department Name : CSM.

Date: 05/08/2023.

Participation List

S.no	Name	Hall Ticket	Signature
1	Navya Sri. A	21E31A6603	
2.	B. Harshitha	21E31A6609	
3.	P. Guru Pyari	21E31A6624	P. Guru Pyari
4.	Asfiya Naaz	21E31A6607	
5	MD. Asad Tajheem	21E31A6622	
6.	P. Santhosh	22E35A6603	P. Santhosh
7	Aditya Chauhan	21E31A6601	
8	Mahesh	21E31A6619	
9	D. Charan Kumar.	22E35A6601	
10	B. Vakul Preetham Reddy	20E31A6602	

In charge

05/08/2023

Hod sign

5/8/2023

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

SNO	FDP/WORKSHOP/SEMINAR	DATE
1	MACHINE LEARNING WITH PYTHON	05/08/2023
2	REINFORCEMENT LEARNING AND DEEP LEARNING ESSENTIALS	07/08/2023

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P ON MACHINE LEARNING WITH PYTHON AND REINFORCEMENT LEARNING AND DEEP ARNING ESSENTIALS (05/08/2023 AND 07/08/2023)

chine learning is a branch of artificial intelligence (AI) and computer science which focuses on the use of data orithms to imitate the way that humans learn, gradually improving its accuracy. IBM has a rich history with macl ning.

:p learning simulates our brain, helping systems learn to identify objects and perform complex tasks with increas uracy without human intervention.

WORKSHOP DETAILS-2023

Days Workshop OnMachine Learning with Python (05/08/2023) and Reinforcement Learning nd Deep learni Essentials (07/08/2023)

: department of CSM (AI&ML) organized a two days' workshop

Machine Learning with Python course dives into the basics of machine learning using an approachable, and w wn, programming language. Learn about Supervised vs. Unsupervised Learning,how Statistical Modeling relate chine Learning, and do a comparison of each.

l-life examples of Machine learning and how it affects society in ways you may not have guessed!

plore many algorithms and models:

pular algorithms: Classification, Regression, Clustering, and Dimensional Reduction.

pular models: Train/Test Split, Root Mean Squared Error, and Random Forests.

Y 2:Reinforcement Learning and Deep Learning Essentials are more advanced techniques and areas of Macl rning. These techniques, centered around multi-layer neural networks, are important drivers behind the evolutio ificial Intelligence (AI).

le Name:

te of Event: 05/08/2023 AND 07/08/2023

me of Organizing Department: CSM (AI&ML)

me of coordinators: SANGYAM SOUNDARYA (Assistant Prof.)

me of Resource Person:M SWAPNA (HOD) &SANGYAM SOUNDARYA (Assistant Prof.)

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sion:10:00 AM to 03:00PM

rkshop Summary: Cognitive Class is your key to success in staying ahead of the curve and building the neces: ls to thrive in the ever-evolving world of technology.

A and the Cognitive Class platform for providing this exceptional learning opportunity. The course material, delive ough IBM Developer Skills Network, was well-structured, engaging, and supported by practical examples and hands rcises. The interactive learning environment facilitated a seamless experience, allowing you to grasp the conc ctively and apply them in real-world scenarios.

: practical knowledge and skills gained through these courses are highly relevant in today's data-driven world.

hon has lately become the backbone of Machine Learning. It is an easy-to-use programming language compared to r object-oriented language. It is often used for data mining and data analysis and supports the implementation of a v ge of Machine Learning models and algorithms. It is famous for its readability, and it also offers platform independe ans that you can use the same code for any machine without changes. All of these make it the perfect languag ice for Machine Learning.

p learning and reinforcement learning are both systems that learn autonomously. The difference between them is p learning is learning from a training set and then applying that learning to a new data set, while reinforcement learr ynamically learning by adjusting actions based in continuous feedback to maximize a reward.

mber Of Participates Day 1:92

mber Of Participates Day 2 :92

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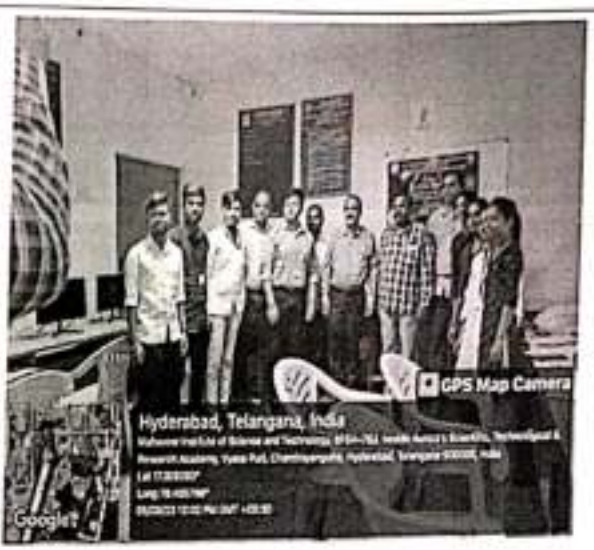
WORKSHOP GALLERY



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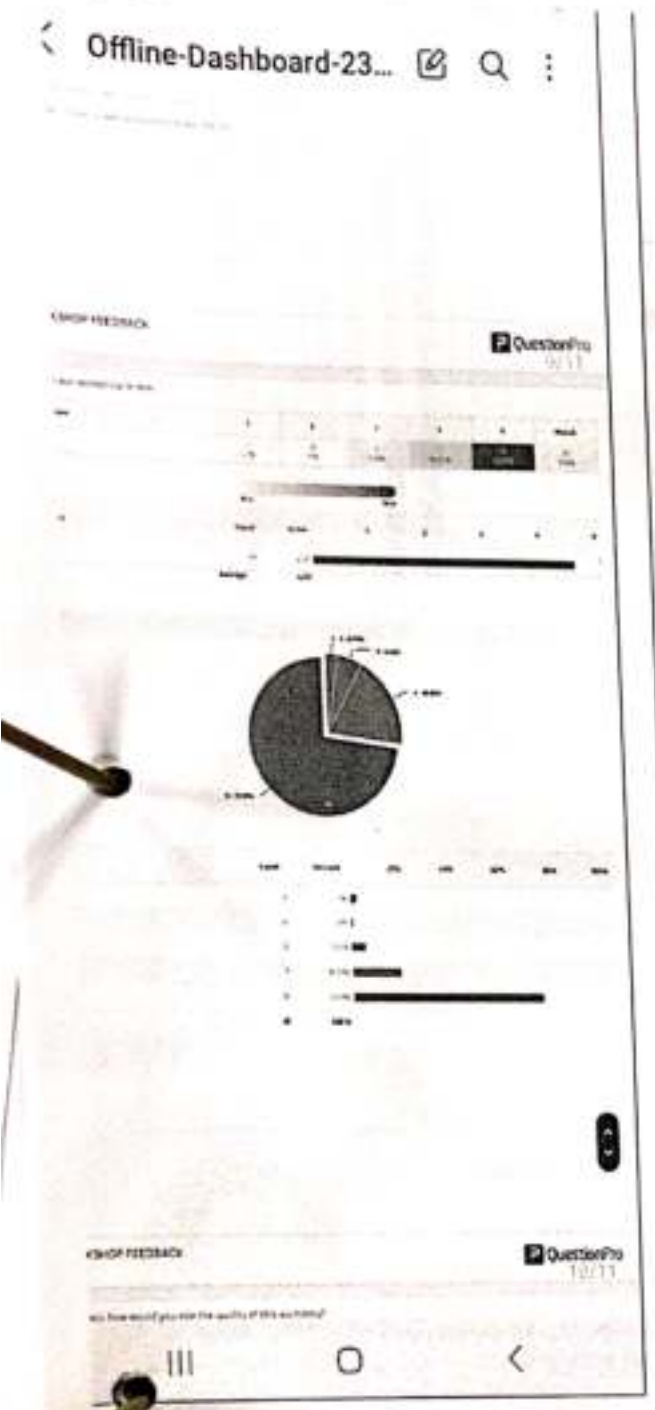

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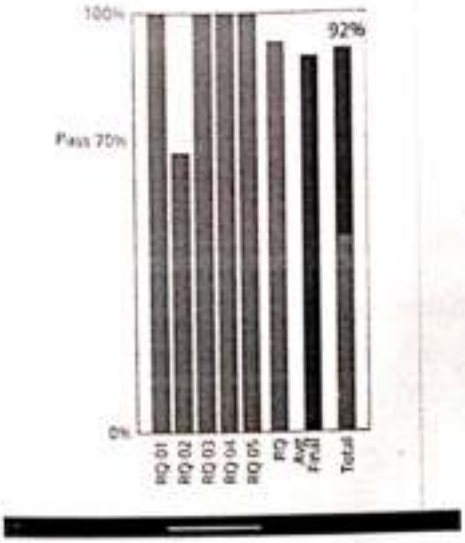

CERTIFICATES

IBM ML0105EN Certificate | Cognitive Class

IBM ML0105EN Certificate | Cognitive Class

ESTD : 2001

successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in

IBM ML0105EN: Reinforcement Learning and Deep Learning Essentials

a course of study offered by IBM.

August 7, 2023

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ESTD : 2001

successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in

IBM ML0101EN: Machine Learning with Python

a course of study offered by IBM.

August 5, 2023

BADGE CERTIFICATE FROM IBM

In recognition of the commitment to achieve professional excellence

Kurva Manisha

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1

Issued on: 05 AUG 2023
Issued by IBM

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

WORKSHOP
TO BUILD YOUR FIRST GENERATIVE AI MODEL

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)

About the Program

The generative AI workshop marks a significant milestone in NxtWave's commitment to empowering students with the latest technologies, making them job-ready and future-proof in the competitive tech landscape. Beyond theoretical knowledge, the students built and showcased their AI Avatars, symbolising their accomplishments within the NxtWave learning community.

Course ON 13TH OCTOBER 2023

Skills you learn through Course

Learning a new AI platform

TechnologiesandToolsCovered Course

- OpenAI APIs
- Hugging Face
- Gradio
- Google Colab

Platform

NXT WAVE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Importanceofthe Course

- **NXTWAVE, AN UPSKILLING** platform for software careers, organized a virtual generative artificial intelligence (AI) mega workshop to empower aspiring tech students with emerging technologies.
- Generative AI is capturing the attention of major companies, including tech giants like Meta, Google, and Microsoft to implement the technology across business and product functions. McKinsey estimates that generative AI could add the equivalent of $2.6 trillion to $4.4 trillion annually, underscoring the immense potential and opportunities this field offers for skilled individuals.
- Students were provided with valuable insights into key Generative AI concepts, empowering them with essential skills required in the AI era.
- Advancements in Generative AI are happening at an incredible pace. It's highly important for students to build skills in this emerging technology.
- The generative AI workshop marks a significant milestone in NxtWave's commitment to empowering students with the latest technologies, making them job-ready and future-proof in the competitive tech landscape. Beyond theoretical knowledge, the students built and showcased their AI Avatars, symbolising their accomplishments within the NxtWave learning community.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Course Schedule

SESSION	TIME	CLASSTOPICS
1	10:30 to 11:10	• Difference between ANI & AGI • Creation of intelligent machines-AI,ML,DL • AI applications that we are using today
2	11:10 to 12:15	• Analytical AI vs. Generative AI • Prompt Engineering • Current limitations of Generative AI
3	12:15 to 12:35	• Building your own Generative AI model Endless Opportunities in AI
4	12:35 to 01:40	Project Explanation And time frame given to complete the project

Recommended Skills Prior to Taking this Course

- During the three-hour online workshop, students delved into multiple AI tools such as OpenAI APIs, Hugging Face, Gradio and Google Colab. The workshop adopted a hands-on approach, allowing participants to gain practical experience by building their very own AI applications.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Rahul Attuluri, CEO of NxtWave

Rahul Attuluri is the Co-founder &**CEO of NxtWave** Disruptive Technologies Pvt Ltd (CCBP 4.0). He used to b the CTO of iB Hubs & CyberEye. Rahul earned his degree at International Institute of Information Technology an also worked with Amazon & Bwin in the past.

Course Instructor

Kothinti Trivikrama is Co-founder, CEO and Director at Proyuga. He was Chief Product Officer of iB Hubs. He is graduated from **IIT Delhi.**

Department Coordinator

Mrs.Soundarya
Assistant Professor

HOD-CSM

Mrs.M.Swapna
Professor

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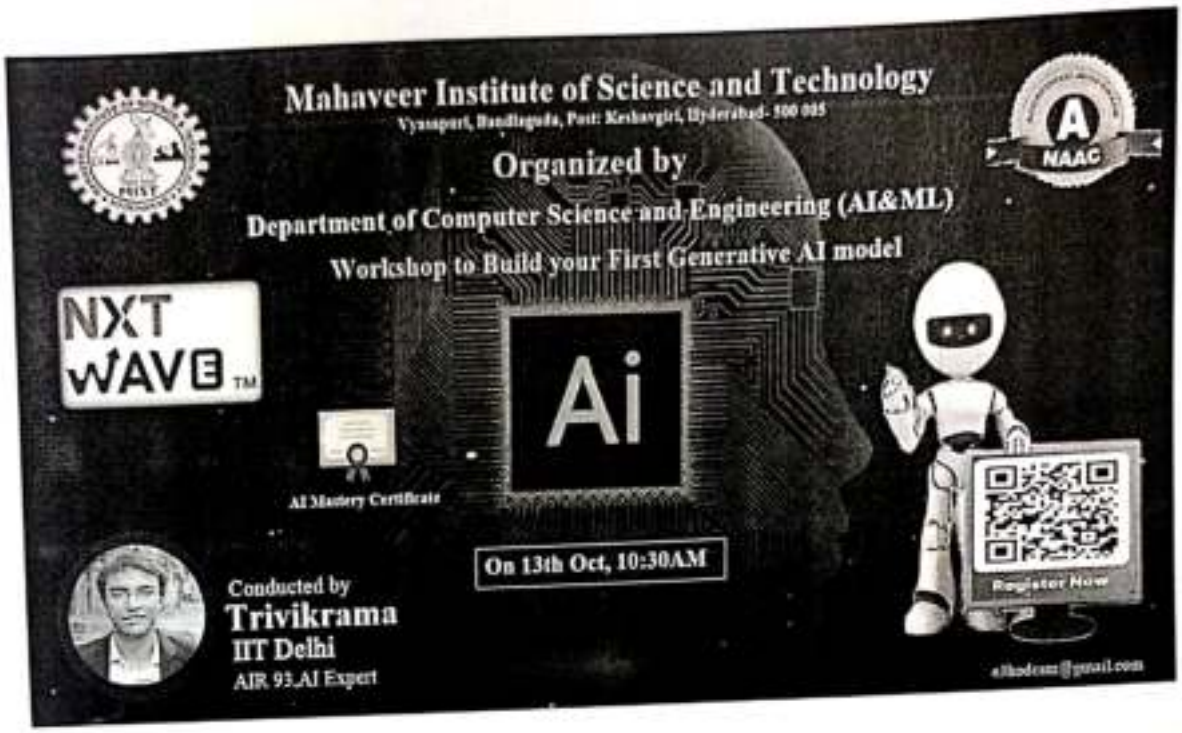

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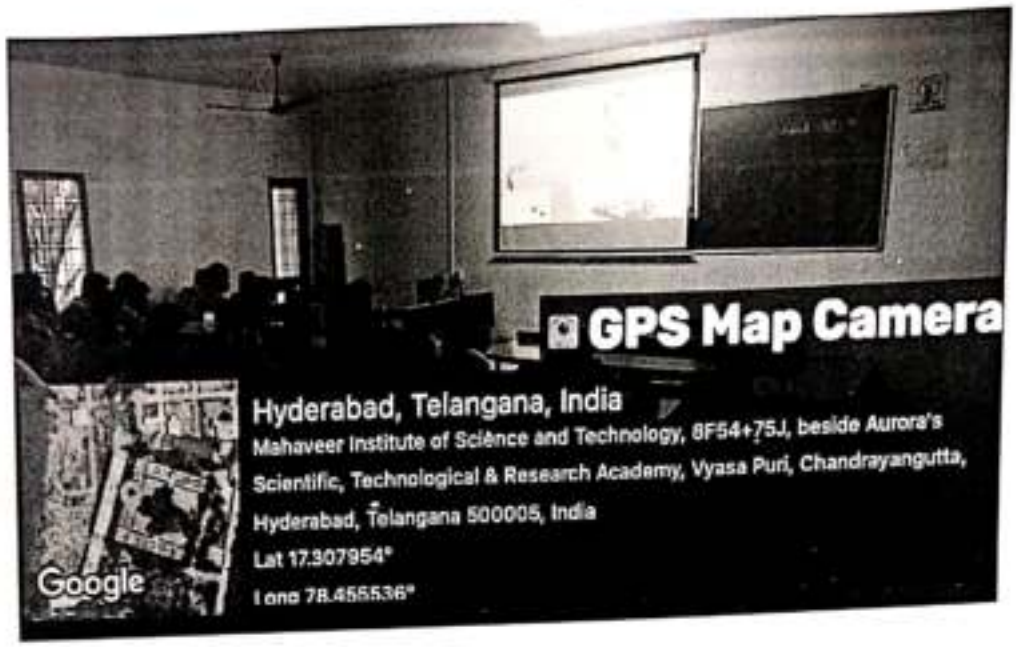

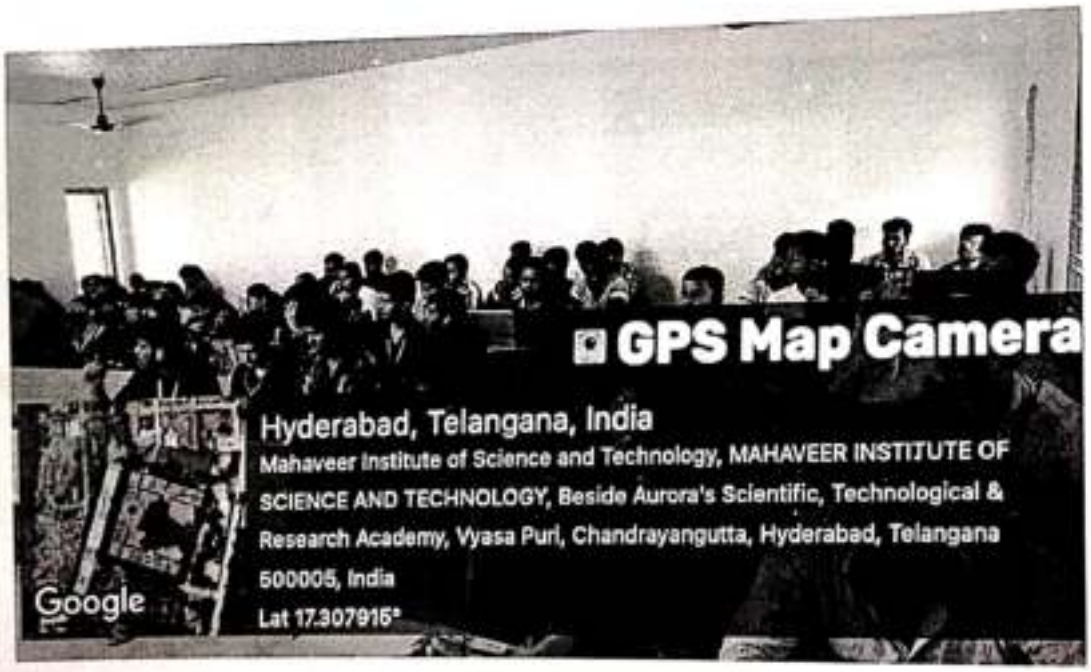

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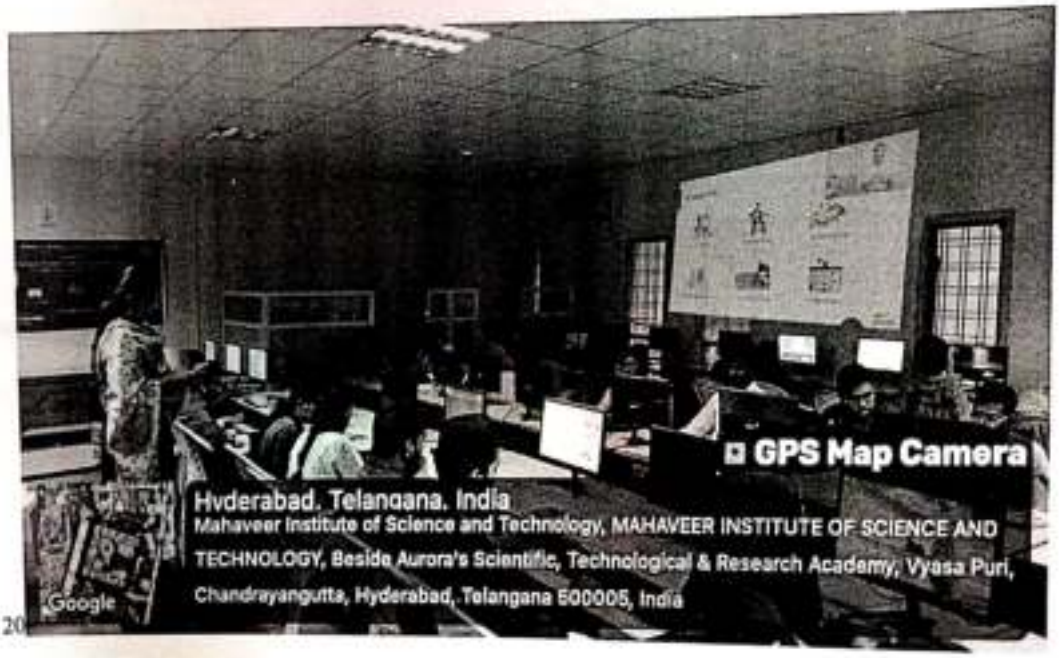

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I. B.Tech. - I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: Build Your First AI Model

Department Name : CSM Generative **Date:** 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	P.P PARUCHURI PRANAY	23E31A6630	[signature]
2.	AKALAVYA MAHANTA	23E31A6602	[signature]
3	G. VIVEK GOUD	23E31A6616	[signature]
4.	Goddi Harsha Vardhan	23E31A6613	[signature]
5.	Nitesh Rajnale	23E31A6639	[signature]
6.	Vaishnav Darekar	23E31A6650	[signature]
7	Y. Vignesh	23E31A6654	[signature]
8	Pachange Aman	23E31A6640	[signature]
9	LAVAI SANTU	23E31A6628	[signature]
10	M. Jay Sanadhi Reddy	23E31A6637	[signature]
11.	Kaheldeshan Pradeep	23E31A6623	[signature]
12.	Ayesha Taban	23E31A6604	[signature]
13.	Harshitha Thakur	23E31A6619	[signature]
14.	J. Pavan kumar	23E31A6621	[signature]
15	MD Ahmed MUZAKKIR	23E31A6632	[signature]
16	MD Qutub uddin	23E31A6631	[signature]
17	MD Sulaiman Adnan	23E31A6635	[signature]
18	MD. Asbaaz Jain	23E31A6633	[signature]
19	Mohd. Imran Uddin Siddiqui	23E31A6636	[signature]
20	K. Sriram	23E31A6627	[signature]
21	R. Nikhilesh Kumar	23E31A6605	[signature]
22	K. Dhanunjay	23E31A6626	[signature]
23	U. Raj kumar	23E31A6649	[signature]
24	K. Vijay	23E31A6624	[signature]
25	K. Arjun	23E31A6625	[signature]
26	Syamala Hemanth kumar	23E31A6647	[signature]
27	Jai Kumar	23E31A6617	[signature]

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II. B. Tech I Sem IT

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Name of the Workshop/fdp/seminar: Build Your First Generative AI Model

Department Name: IT Date: 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	V. Prabhas	22E31A1237	V. Prabhas
2	D. Ajay	22E31A1209	D. Ajay
3	K. Sravan	22E31A1216	
4	P. Rayi	22E31A1226	
5,	P. Aravind	22E31A1227	
6	T. Vamshi	22E31A1235	T. Vamshi
7	Ch. Bhanuprasad	22E31A1208	Ch. Bhanuprasad.
8	P. Srinivas	22E31A1224	
9.	Abdul Qadir Hussain	22E31A1232	Abdul Qadir Hussain
10	Mustafa Ali Khan	22E31A1222	Mustafa
11	Zahara bibi	22E31A1238	Zahara
12.	K. Anjusai	22E31A1218	Anjusai
13	B. Nithana	22E31A1203	B. Nithana
14.	M. Akshaya	22E31A1221	Akshaya
15.	S. Vineetha	22E31A1229	S. Vineetha
16.	Mavitha. A	22E31A1220	Mavitha. A
17.	S. Joshna	22E31A1228	S. Joshna
18.	G. Roshni	22E31A1213	
19.	S. Siddharth Raj	22E31A1234	Siddharth
20	B. Harshitha	22E31A1206	
21	Sri Sherani	22E31A1215	Sherani
22	C. Vakula	22E31A1207	
23	K. Ajay Kumar	22E31A1217	Ajay
24	M. Raju	23E35A1204	M. Raju
25	B. Dinesh Nayak	23E35A1203	B. Dinesh Nayak
26	B. Balaji	23E35A1201	
27	N. Shashi Kiran	22E31A1225	
28	L. Vikram	22E31A1219	
29.	B. Pradeep Raj	22E31A1204	
21.	A. Akshith	22E31A1202	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

II. B.Tech I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: Build Your First Generative AI Model

Department Name : CSM (AI/ML) - 2nd YEAR

Date: 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
01	Chettipelli Devender	23E35A6601	[signature]
02	K.Ramesh	22E31A6612	[signature]
03	N.Hemanth Kumar	22E31A6622	[signature]
04	J. Kaiyal	22E31A6611	[signature]
05	K. Shivakumar	22E31A6614	[signature]
06	K. Aditya	22E31A6615	[signature]
07.	N. Bhavani	22E31A6621	[signature]
08	V. Deekshitha	22E31A6605	[signature]
09.	B.Hrushi Keshavi	22E31A6625	[signature]
10	J. Abhinav	22E31A6610	[signature]
11	N. Sanjay	22E31A6623	[signature]
12	Goand Bandhana	22E31A6607	G.Bandhana
13.	Neelam	22E31A6624	[signature]
14	P.Sai vivek Goud	22E31A6626	[signature]
15.	M. Ravi Varma	22E31A6618	M.Ravi Varma.
16	M. Pranay	22E31A6617	[signature]
17	Syed Sultan Ghullah Sharif	22E31A6616	[signature]
18	Mohammed Faoi	22E31A6620	[signature]

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

II. B. Tech I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: "Build Your First

Department Name : CSM(AI/ML) - 2nd YEAR Date: 13/10/2022

Venerable the AI Model

Participation List

S.no	Name	Hall Ticket	Signature
01	Chettipelli Devender	23E35A6604	
02	K.Ramesh	22E31A6612	K.Ramesh
03	N. Hemanth Kumar	22E31A6622	N. Hemanth
04	J. Kavya	22E31A6611	J. Kavya
05	K. Shiva Kumar	22E31A6614	
06	K. Adithya	22E23A6415	
07	N. Bhavana	22E31A6621	
08	V Rakshitha	22E31A6605	
09	B Hrushi Keshavi	22E31A6625	Hrushi
10	T. Abhinav	22E21A6610	
11	Al. Sanjay	22E31A6623	
12	Gopal Bandlana	22E31A6607	G. Bandlana
13	Nealam	22E31A6624	Nealam
14	P. Jai vivek Reddy	22E31A6626	
15	M. Rani Varma	22E31A6618	M. Rani Varma
16	M. Pranay	22E31A6617	M. Pranay
17	Syed Sultan Ghiullah Shahaf	22E31A6616	Syed
18	Mohammed Faiz	22E31A6620	

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II · B.Tech. I Sem. CSE-B

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Name of the Workshop/fdp/seminar: Build Your First AI Model

Department Name : CSE - B. Generation Date: 13/10/2023.

Participation List

S.no	Name	Hall Ticket	Signature
01.	Malothu. Sameera	22E31A0583	Sameera
02.	S. Bhavana	22E31A0599	S.Bhavana
03.	P.T. Likitha	22E31A0591	
04.	Chavan Manish	21E31A0562	
05.	K. Sahasra	22E35A0522	
06.	J. Bhargavi	23E35A0505	
07.	S. Madhan	23E35A0510	
08.	A. Manay Kumar	22E31A0594	
09.	B. Anusha	23E35A0506	
10.	C. Krithik Reddy	22E31A0563	
11.	K. Sravan Kumar	22E31A0538	
12.	D. Manohar	22E31A0566	
13.	T. Shashidhar	22E31A0572	
14.	Vasi Alam	22E21A0512	
15.	MD Sameer Pasha	22E31A0586	
16.	Syed Abid Ghous Pasha	22E31A0584	
17.	Bathkala Sailaja	22E31A0544	
18.	A. Mahesh	22E31A0520	
19.	N. Madhukar	22E31A0530	
20.	L. Ganesh	22E31A0520	
21.	M. Narender	22E31A0559	
22.	K. Nikhil	22E31A0539	
23.	P. Rakesh	22E31A0542	
24.	G. Vasanth Babu	22E31A0548	
25.	Malika Fatema	22E31A0532	
26.	K. Rishika	22E31A0535	
27.	Umme Ayesha	22E31A0505	
28.	R. Geo Karan Reddy	22E31A0591	
29.	MD. Shanuto	22E31A0581	

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Name of the Workshop/fdp/seminar: Build Your Front
Department Name : CSE - B Commencement Date: 13/10/22.
Participation List AI Model

S.no	Name	Hall Ticket	Signature
01.	S. Pushpanjali	20E31A0544	S. Pushpanjali
02.	K. Hasika	20E31A0553	K. Hasika
03.	P. Vaishnavi	20E31A0566	Vaishnavi
04.	K. Pavani Chandrika	20E31A0552	K. Pavani
05.	P. Harshith Kumar	20E31A0583	P. Harshith Kumar
06.	Vasa Anudeep	20E31A0572	
07.	T. Ravinder	21E31A0504	
08.	Dandu Vijay	20E31A0546	
09.	V. Rajeshkumar	21E35A0508	
10.	Bade Shiva Rama	20E31A0501	
11.	D. Sahi	20E31A0549	
12.	Malelli Gangaraju	20E31A0555	
13.	Bayya Mandeep	20E31A0563	
14.	Sahil Rahate	20E31A0569	
15.	Mohamed Sadaaq ahmed	20E31A0559	
16.	Mudija Shivaji	20E31A0564	
17.	P. Ashwini	21E35A0506	P. Ashwini
18.	D. Bhargavi	20E31A0549	D. Bhargavi
19.	C. Sushmitha	20E31A0547	C. Sushmitha
20.	B. Rishika	20E31A0544	B. Rishika
21	Ch. Kaveri	20E31A0574	Ch. Kaveri
22.	P. Vani	20E31A0569	P. Vani
23.	P. Kavya	21E35A0501	P. Kavya
24	P. Pranathi	21E35A0507	
25.			

In charge

Hod sign

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Bandlaguda, Hyd-500 005

www.mist.ac.in

e3hod.csm@gmail.com

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Counseling Code: MHVR, University Code: E3

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Approved by AICTE, Affiliated to JNTUH,Hyd.

Date: 12.23.2021

CIRCULAR

This is informing to all staff and final year students of C.S.E & I.T that 3 day **WORKSHOP on "IoT WITH RASPBERRY PI"** conducting by Department of C.S.E & I.T *in collaboration with* Pantech E Learning Pvt Ltd. **from 3rd to 5th JANUARY 2022** at **MIST, MAIN SEMINAR HALL, III FLOOR MAIN BLOCK.**

All final year students of C.S.E & I.T must present without fail and the CSE & IT staff members are invited to attend the above said Programme without missing their regular class work, examination branch work, NAAC work.

HOD-C.S.E

HOD-IT

Head of the Department
Computer Science & Engineering
Vyasapuri, Bandlaguda
Post:Keesaragiri,Hyderabad-500005
Telangana, India

Copy to,
The Principal
The Class Incharges of ~~III~~ IV yr CSE & IT
Circulation for Staff,
Circulate in the class rooms
Chairman/Secretary for Information.

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-mail: principal.mahaveer@gmail.com,
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Date:23.12.2021

CIRCULAR

The following committees have been formed for the smooth conduct of the 3 DAY WORKSHOP ON "IoT WITH RASPBERRY PI" which is scheduled from 3rd to 5th JANUARY 2022 at MIST Main Seminar Hall III floor.

The following faculty members have to attend the meeting at Lab Number 124 at 3.30 p.m without fail.
The meeting is addressing by both HOD C.S.E & IT.

Conveners

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Dr.Nandagopal Reddy	HOD, IT

Co-Convener

S.No	Name	Department
1	Mr. P. Ramesh	CSE

BROCHURE PREPARATION.

S.No	Name	Department
1	Ms.K. Priyanka, Asst. Professor	IT

BANNER PREPARATION (including placing the banner at seminar hall, front gate & Entrance Gate)

S.No	Name	Department
1	Mr.Srinivas Reddy, Asso. Professor	CSE

HOSPITALITY COMMITTEE(Including taking care of on Dias guests)

S.No	Name	Department
1	Mrs. M Swapna	CSE
2	Mrs. Sarala Devi	CSE
3	Ms. K.Priyanka	IT

STAGE DECORATION COMMITTEE MEMBERS

S.No	Name	Department
1	Mr.Sreenivas Reddy, Asso. Professor	CSE
2	Mr.S.Srinivas, Asst. Professor	IT
1	Mrs. G Manasa, Asst. Professor	CSE
2	Mrs. KBVK Nagasree, Asst. Professor	IT

PROGRAM CO-ORDINATERS & DISCIPLINE COMMITTIE THROUGHT THE PROGRAM

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mrs. G Manasa, Asst. Professor	CSE
3	Mr. B.Mallaiah	IT
4	Mrs. M Sri Vidya	CSE

REFRESHMENT COMMTTIE

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mr. S. Sunil	IT
3	Mr. R. Keshavaiah	IT
Attenders		
1	Suresh	CSE
2	Vijay Laxmi	IT

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SYSTEM ADMINISTRATER
Mr.Bhasker Rao for arrangement of Projector,Screen, Computer Lap top, Internet connection Reday by 31.12.2021

ELECTRICIAN BALRAM & SRI SHYLAM
FOR ARRANGEMENT OF MIKE, SPEAKER.

CHOTU - FOR ARRANGEMENT OF CHAIRS AND ARRANGEMENT OF DIAS AND BRINGING BOUQUETS AND PLACING OF BANNERS.

CHOTU or MOUNIKA
ARRANGEMENT OF _____ PHOTO,, OIL, MATCHBOX, etc for Lighting of the Lamp

TIVATY & TEAM
INFORMATION REGARDING THE WORKSHOP AND ARRANGEMENT OF BANNER AT GATE.

CO-CONVENER
Mr.P.RAMESH PABBOJU

Copy to,
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The Class Incharges of IV yr CSE & IT
Circulation for Staff,
Admin Office,
Chairman/Secretary for Information.

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Dunseling Code: MHVR, University Code: E3

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Date:23.12.2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & INFOMTATION TECHNOLGY

3 DAY WORKSHOP on "IOT WITH RASPBERRY PI"

From 3rd to 5th JANUARY 2022 at MIST, MAIN SEMINAR HALL, III FLOOR
In collaboration with Pantech E Learning Pvt Ltd & Conscience Technologies

AGENDA FOR INNAGURATION

09.30AM Assembling in the seminar hall

09.45AM Welcome Address

09.50AM Vandemataram

10.00AM Lighting of the lamp followed by prayer song

10.10AM Inviting the dignitaries onto the Dais (Bouquet presentation by students) & introduction of the Dignitaries

1. The MIST, Principal (Dr.B.V.Sanker Ram)
2. The secretary (Mr.S.Suender Reddy)
3. The HOD, C.S.E
4. The HOD, IT
5. The Instructors from Pantech

10.10AM Address by the dignitaries
The HOD C.S.E/I.T (5 Minutes)
The MIST, Principal (5 Minutes)
The secretary (5 Minutes)

10.25AM Introduction about the workshop by Mr.P.Ramesh

10.30AM Announcing Important Information by Pantech Instructor

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Pantech E Learning Pvt Ltd.,

WORKSHOP ON IOT WITH RASPBERRY PI

TWO DAYS AGENDA

DAY-1		
Session	**Time**	**Class Topics**
I	9.30-10.30	**INTRODUCTION TO IOT** ❖ HISTORY OF IOT| OVERVIEW ❖ MARKET TRENDS ❖ APPLICATIONS
II	10.30-11.30	**INTRODUCTION TO RASPBERRY PI** • RASPBERRY PI ARCHITECTURE • PROCEDURE TO INSTALL OS IN RASPBERRYPI **INTRODUCTION TO PYTHON** ➢ Python Basics ➢ Python Installation ➢ Introduction To Programming With Python, ➢ Core Objects And Built-In- Functions, ➢ Conditional Statements And Loops ➢ Functions, Strings, List
	11.30-11.45	Break
III	11.45-1.00	**RASPBERRY PI HANDS ON TRAINING** • CONNECTING RASPBERRY PI TO MONITOR • INTRODUCTION TO RASPBERRY PI CODING
	1.00-2.00	Lunch Break
IV	2.00-2.30	**INSTALLING PHP AND HTML PACKAGES IN RASPBERRY PI** ➢ LED BLINKING USING WEBPAGE ➢ Buzzer
V	2.30-04.15	HOME APPLIANCES INTERFACING WITH WEBPAGE • LIGHTS CONTROL. • FAN CONTROL.
	04.15-4.30	• QUESTION & ANSWER SESSIONS

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TWO DAYS AGENDA

DAY-2		
Session	**Time**	**Class Topics**
I	9.30-10.30	**INTRODUCTION TO SENSORS** ➢ IR SENSOR ➢ FIRE SENSOR ➢ ULTRASONIC SENSOR
II	10.30-11.30	**INTERFACING SENSORS WITH RASPBERRY PI** ➢ IR SENSOR ➢ FIRE SENSOR
	11.30-11.45	Break
III	11.45-1.00	**INTERFACING SENSORS WITH RASPBERRY PI** ➢ ULTRASONIC SENSOR
	1.00-2.00	Lunch Break
IV	2.00-3.00	**USING OF HTTP PROTOCOL** ➢ UPDATING THE SENSOR(GAS, FIRE, IR) DATA TO CLOUD
V	3.00-04.15	**PROJECT** ➢ VEHICLES SECURITY SYSTEM
	04.15-4.30	➢ QUESTION & ANSWER SESSIONS

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Vyasapuri, Bandlaguda Post, Keshavgiri, Hyderabad - 500 005.

3 Days Workshop
On
"IoT with RASPBERRY PI"
03rd to 05th Jan-2022

Organized by

Pantech e Learning

Department of CSE & IT

in Association with

Pantech E-Learning & Conscience Technologies

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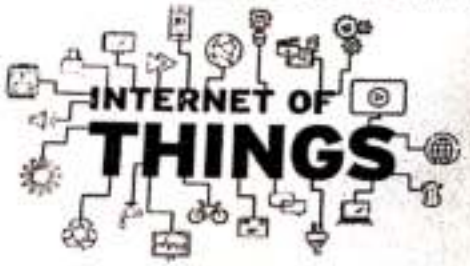
3 Days Workshop on

"IoT with RASPBERRY PI"



January 03rd to 05th, 2022

Organised by

DEPARTMENT OF CSE & IT

In collaboration with

Pantech E Learning

Conscience Technologies

Pantech e Learning

DIGITAL LEARNING SIMPLIFIED

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 commited to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of prepartion for success in the works 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 backgroungs. 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 experince 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 Phyton
* Raspberry Pi Hands On Training
* Instaling PHP & HTML Packages on Raspberry Pi
* Home Appliances Interfaceing 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/EW7npULYyUgaoVFk7

WHO CAN PARTICIPATE

Students of 4th year CSE & IT

CONTACT DETAILS

Mr P.Ramesh - 9640949969
e3hod.cse@gmail.com
e3hod.it@gmail.com

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WORKSHOP ON IOT WITH RASPBERRY PI(03/01/22 TO 05/01/22)

Currently, IOT is made up of a loose collection of different, purpose-built networks. Today's cars, intended for example, have multiple networks to control engine function, safety features, communication systems, and so on. Commercial and residential buildings also have various control systems for heating, venting, and air condition (HVAC), telephone service, security, and lighting. As IOT evolves, these networks, and a lot of others will be connected with additional security, analytics, and management capabilities

Workshop detail year: 2022

Activity Name: WORKSHOP

Title Name: IOT WITH RASPBERRY PI

Date of Event: 03/01/22 TO 05/01/22

Name of Organizing Department: Department of Computer Science And Engineering &Information Technology

Name of coordinators: Mr.P.Ramesh.

Name & Designation of Resource Person: Pantech E Learning Pvt Ltd.

Session: 10:00.A.M -12.00.P.M

Workshop Summary In this Introduction to IOT WITH RASPBERRY PI training course, expert author Swamy will teach you about IOT and how to deploy a web application in IOT. This course is designed for the IOT is made up of a loose collection of different, purpose-built networks. From there, Swamy 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

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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

IV - I CSE-B BRANCH 2018-2022 Batch

IOT with RASPBERRY PI Workshop(03 Jan 2022 to 05 Jan 2022) Attendance Sheet

S. No.	Roll Ticket No	Name	03-JAN-22 FN	03-JAN-22 AN	04-JAN-22 FN	04-JAN-22 AN
1	18CH1A0731	AHSAN AHMED	[illegible]	[illegible]	[illegible]	[illegible]
2	18CH1A0732	ASMA FARHEEN	[illegible]	[illegible]	[illegible]	[illegible]
3	18CH1A0733	AZIZ UNNISA BEGUM	[illegible]	-A-	[illegible]	-A-
4	18CH1A0734	BADAVO VARUN	[illegible]	[illegible]	[illegible]	[illegible]
5	18CH1A0735	DAGGARI ADINARAYANA REDDY	[illegible]	[illegible]	-A-	-A-
6	18CH1A0736	DAI AI SRIYAN	[illegible]	[illegible]	[illegible]	[illegible]
7	18CH1A0737	DANA HASHIA VARDHAN	[illegible]	[illegible]	[illegible]	[illegible]
8	18CH1A0738	DOLLIKONDA AKHILA	[illegible]	[illegible]	[illegible]	[illegible]
9	18CH1A0739	DUTTA BHARATH	[illegible]	[illegible]	[illegible]	[illegible]
10	18CH1A0740	CHANDRACHARYA NITIN RAJU	[illegible]	-A-	[illegible]	[illegible]
11	18CH1A0741	CHENUMALLA SAI PAVAN	[illegible]	[illegible]	[illegible]	[illegible]
12	18CH1A0742	MAVAKOR HASKARAJ	[illegible]	-A-	[illegible]	[illegible]
13	18CH1A0743	INDI CHANDRADITYA	-A-	-A-	-A-	-A-
14	18CH1A0744	M VINAY KUMAR REDDY	[illegible]	[illegible]	[illegible]	[illegible]
15	18CH1A0745	MADASU PRAMITH KUMAR	[illegible]	-A-	[illegible]	[illegible]
16	18CH1A0746	MAHAVARTHI ASHWARYA	[illegible]	[illegible]	[illegible]	[illegible]
17	18CH1A0747	MANDALA SRIVASI	-A-	-A-	[illegible]	[illegible]
18	18CH1A0748	MOHAMMED AMAN LAIQ	[illegible]	[illegible]	[illegible]	[illegible]
19	18CH1A0749	MYAKA SREE	-A-	-A-	[illegible]	[illegible]
20	18CH1A0750	NANNEKUNA RENUMEE	[illegible]	[illegible]	[illegible]	[illegible]
21	18CH1A0751	PADMAVATHI PALIWAL	[illegible]	[illegible]	[illegible]	[illegible]
22	18CH1A0752	PANDALA NIKITHA	[illegible]	-A-	[illegible]	-A-
23	18CH1A0753	PELLI NAGENDAR	[illegible]	[illegible]	-A-	-A-
24	18CH1A0754	S. SRINATH	[illegible]	[illegible]	[illegible]	-A-
25	18CH1A0755	RAPARTHI SANJANA	[illegible]	[illegible]	[illegible]	[illegible]
26	18CH1A0756	RAVULAKOLLU NIKITHA	[illegible]	[illegible]	[illegible]	[illegible]
27	18CH1A0757	PUMANLA KALYAN SAI	[illegible]	[illegible]	[illegible]	[illegible]
28	18CH1A0758	VINAYVARDHAN	[illegible]	[illegible]	[illegible]	-A-
29	18CH1A0759	MALIKONDA KALYAN	[illegible]	[illegible]	[illegible]	[illegible]
30	18CH1A0760	SRIHARI PALUNURI	[illegible]	[illegible]	[illegible]	[illegible]
31	18CH1A0761	SUTHARI SUVETHA	[illegible]	[illegible]	[illegible]	[illegible]
32	18CH1A0762	TIRUNAGARI ADITYA NARAYANA	[illegible]	[illegible]	[illegible]	[illegible]
33	18CH1A0763	VENKATAPURAM SUMANTH REDDY	[illegible]	[illegible]	[illegible]	[illegible]
34	18CH1A0764	WADDEPALLY SAIRAM	-A-	-A-	[illegible]	[illegible]
35	18CH1A0765	WAJIDA SULTANA	-A-	-A-	-A-	-A-
36	18CH1A0766	YADLAPALLI LEGITH	[illegible]	[illegible]	[illegible]	[illegible]
37	18CH1A0767	CHINNAWAR RAHWAL	[illegible]	[illegible]	[illegible]	[illegible]
38	18CH1A0768	K RAMYA	[illegible]	[illegible]	[illegible]	[illegible]
39	18CH1A0769	CHAVAKULA SIVA SANKAR	[illegible]	[illegible]	[illegible]	[illegible]
40	18CH1A0770	S. AKHIL RAMESH KUMAR	[illegible]	[illegible]	[illegible]	[illegible]
41	18CH1A0771	GAURI CHANDRA	[illegible]	[illegible]	[illegible]	[illegible]
42	18CH1A0772	DIVAKARANI SRIKANTH	[illegible]	[illegible]	[illegible]	[illegible]
43	18CH1A0773	HALE MANIKANTA	-A-	-A-	-A-	-A-
44	18CH1A0774	M A SOHAIL	[illegible]	[illegible]	[illegible]	[illegible]
45	18CH1A0775	MADANDINA NARSIMHULU	-A-	-A-	-A-	-A-
46	18CH1A0776	SATHAPATHRAM VENKATA NARAYANA	[illegible]	[illegible]	[illegible]	-A-
47	18CH1A0777	SYED OMER ALI	-A-	-A-	[illegible]	[illegible]
48	18CH1A0778	ZAITOON MOHAMMAD	[illegible]	[illegible]	[illegible]	[illegible]
49	18CH1A0779	A ALENDRA	-A-	-A-	-A-	-A-
50	18CH1A0780	V RAJU	-A-	-A-	-A-	-A-
51	18CH1A0781	J MANISH	-A-	-A-	-A-	-A-
52	18CH1A0782	M NEERAJ	[illegible]	[illegible]	-A-	-A-
53	18CH1A0783	DOBHAIN MANAVA	-A-	-A-	-A-	-A-
54	18CH1A0784	G PRASANTH KUMAR	[illegible]	[illegible]	[illegible]	[illegible]
55	18CH1A0785	NEELAM SUSITA	-A-	-A-	[illegible]	[illegible]
56	18CH1A0786	AFEEFA HASAAN	[illegible]	[illegible]	[illegible]	[illegible]
57	18CH1A0787	E SWAZIM	-A-	-A-	-A-	-A-

42 presenting 38 45 present

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15

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S. No.	Hall Ticket No	Name	03-JAN-22 FN	03-JAN-22 AN	04-JAN-22 FN	04-JAN-22 AN
1	18E31A0501	A TARUN	A	A		
2	18E31A0502	ABDUL AZIZ MASOOD				
3	18E31A0503	ABDUL RAZZAQ	A	A		
4	18E31A0505	AMBATI RADHIKA				
5	18E31A0506	BIJJALA SUMA				
6	18E31A0507	BUSIGAMPALA PRAVALLIKA				
7	18E31A0508	C K NIKHIL SWAROOP				
8	18E31A0509	CHALLA VISWATEJO KIRAN		A		
9	18E31A0510	CHENNU VIVEK YADAV				
10	18E31A0513	GANDLA PRATHYUSH KUMAR				
11	18E31A0515	GUNDATI SANJANA				
12	18E31A0516	GUNDRATHI SAI PAVAN GOUD				
13	18E31A0517	JAGATHA SRIKRISHNA				
14	18E31A0518	JAJALA SHIVANI				
15	18E31A0519	JOGU BHASKAR RAO	A	A	A	A
16	18E31A0520	KATTEGUMMULA TEJASWI	A	A		
17	18E31A0521	KODAKANDLA PRANAVI				
18	18E31A0522	KONAPPAGARI DHEERAJ REDDY				
19	18E31A0525	MADHAVARAO SRI SHIVANI				
20	18E31A0526	MANCHI SANKEERTH	A	A		
21	18E31A0527	MD SAHIL				
22	18E31A0528	MEDI RAJESH				
23	18E31A0529	MOHAMMED ANSAR ALI QURESHI				
24	18E31A0530	MOHAMMED FASEH AHMED				
25	18E31A0531	MOHAMMED ILYAS				
26	18E31A0532	MOHD GHAYAS KHAN				
27	18E31A0533	NALLA SUMANTH				
28	18E31A0536	PEESARI PRASHANTH				
29	18E31A0537	POTHANNAGARI SIDDHARTHA RAO	A	A		
30	18E31A0538	POTLA TEJASHWANI				
31	18E31A0539	RANABOTHU PAVAN KUMAR REDDY	A	A		
32	18E31A0540	SANDINENI SIDDARTHA RAO	A			
33	18E31A0541	SHAIK AIYAZ				
34	18E31A0542	Sidharth jain	A	A	A	A
35	18E31A0543	SURYAVAMSHI SRINATH				
36	18E31A0544	SYED FAISAL MAHMOOD				
37	18E31A0545	THAKUR RITESH SINGH				
38	18E31A0546	THANIKI JOY JARUSHA				
39	18E31A0547	THOTA RITIKESH				
40	18E31A0548	TIRUNGATHURTI BHAVANA				
41	18E31A0549	VARKALA NAYANA REDDY				
42	18E31A0550	VEMULA MURALI	A	A	A	A
43	16E31A0579	K SANDEEP	A	A		A
44	17E31A0529	M ADITYA BHARAT	A	A		A
45	17E31A0536	PAVAN KUMAR REDDY ALLA	A	A		A
46	17E31A0538	POLICS PATIL SANTHOSH	A	A		
47	17E31A0573	MANIK GANGI REDDY	A	A		
48	17E31A0578	MOHD SARFARAZ ALI				
49	17M31A0562	SOLUNKE PRAVIN KUMAR				
50	18M31A0502	CHEJARLA VINOD KUMAR				
51	18M31A0507	GOMARAPU NAVJITHA				
52	18M31A0508	JOSHI SANDEEP				
53	18M31A0511	KISTAGONI AKSHAY				
54	18M31A0512	MARKANTI CHAITANYA				
55	18M31A0513	MATHI RAVI PRAKASH				
56	18M31A0516	RAJAPU RAM KEERTHANA				

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Team-4

1. Radhika	18E31A0505	CSE-A
· Shivani	18E31A0518	CSE-A
Kalyan Sai	18E31A0582	CSE-B
M. NEERAJ	17E31A0535	CSE-B
T. Aditya Narayana	18E31A0591	CSE-B
B. Akhil Ramesh	18E31A0599	CSE-B

Team-5

K. Ramya	18E31A0597	CSE-B
V. Vayana	18E31A0549	CSE-A
M. Chaitanya	18M31A0512	CSE-A
R. Keerthana	18M31A0516	CSE-A
G. Navjitha	18M31A0507	CSE-A

Team-6

M. Sai shivani	18E31A0525	CSE-A
B. suma	18E31A0506	CSE-A
K. pranavi	18E31A0521	CSE-A
P. Padmavati	18E31A0573	CSE-B
R. Nikkita	18E31A0581	CSE-B

Team-7

D. Srikanth	19E35A0501	CSE-B
MD. Sohail	19E35A0504	CSE-B
G. Prashanth Kumar	17M31A0524	CSE-B

Team-8

1. S. Vishnuvardhan	18E31A0583	CSE-B
2. P. Nagendhar	18E31A0575	CSE-B
3. Venkat Narayana	19E35A0506	CSE-B

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TEAM-1

18E31A0504	B. Pravallika Goud	CSE-A
8E31A0515	G. Sanjana Reddy	
8E31-A0510	C. Vivek Yadav	
8E31A0516	G. Sai Pavan Goud	
8E31A0547	T. Rithikesh	
8E31A0540	S. SiddharthaRao	
8E31A0508	J. Sandeep	
8E31A0522	K. Dheeraj Reddy	
8E31A0508	C. K. Nikhil Swaroop	

TEAM-2

8E31A0513	G. Prathyush kumar	CSE-A
8E31A0517	J. Srikrishna	CSE-A
8E31A0533	N. Sumanth	CSE-A
8E31A0592	V. Sumanth Reddy	CSE-B
8E31A0596	CH. Kaiwal	CSE-B
8E35A0508	Zahoor	CSE-B

TEAM-3

8E31A0538	P. Tejaswan	CSE-A
18E31A0545	T. Ritesh Sigh	CSE-
18E31A0528	M. Rajesh	
18E31A0536	P. Prashanth	CSE

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Team 9		5/01/202	
1. Ahsan Ahmed	18E31A0551		CSE-B
2. Mohammed Anas	18E31A0568		CSF-B
3. Syed faisal	18E31A0544		CSF-A
4. Mohd. Sarfaraz	17E31A0578		CSE-A

Team 10		
1) Srinath	18E31A0543	A
2) Shaik Aiyaz	18E31A0541	A
3) Fateh Ahamad	18E31A0530	A
4) Anas Ali	18E31A0529	A

Team 11

1) Abdul Aziz Masood	18E31A0502	A
2) Mohd Orhayaz Khan	18E31A0532	A
3) Mohammed Ilyas	18E31A0581	A
4) Md Sahil	18E31A0527	

Team 12

1) Siva sankar. C	18E31A0598	B
2) Srinath. R	18E31A0579	B
3) B. Varun	18E31A0554	B
4) M. Vinay Kumar Reddy	18E31A0564	B

Team 13

ch. Sai Pavan	18E31A0561	B
B. Srujan	18E31A0556	B
P. Srihari	18E31A0587	B

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Team-14 5/11/22

18E31A0589 - Bharath CSE-B
18E31A0557 - Harsha CSE-B
18E31A0541 - Ganichandra CSE-B

Team - 15

18E31A0555 - Adi Narayana CSE-B
18E31A0554 - Kalyan CSE-B
18E31A0595 - Lilalith CSE-B.

Team 16

18E31A0548 — Bhavana — CSE-A
18E31A0558 - Akhila — CSE-B
18E31A0566 - Aishwarya — CSE-B
18E31A0571 - Renu Sree — CSE-B
18E31A0588 - Shwetha — CSE-B

Team 17

18M31A0513 - Ravi.M — CSE-A
18M31A0511 - Akshay.k — CSE-A
18M31A0520 - B.Rahul — CSE-A
C.Vinod - 18M31A0502 - CSE-A
17M31A0562 - S. Pravin — CSE-A

P Ramesh
T. MallaReddy
G Manasa
M Swapna
K Nagasree
KBVK Nagasree
S. Srinivas

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B.Tech 4th years - II

Roll no	Name	Sign	
18E31A1201	— A —	03/04/2022/FN	
1202	A. Abhishek		
18E31A1203	A. Sharan Goud		
1205			
18E31A1206	B. Rishi nath		
1207	C. Sanjay		
18E3A 1208	Ch. Akhila		
18E31A1209	D. Srinu		
1210	D. Anuj		
1211	— A —		
1212	— A —		
18E31A1213	J. Vamshi		
18E31A 1214	Kiran Kumari		
18E31A 1216	M. Mamatha		
18E31A 1218	Md. Zahed Hussain		
18E31A1219	M. Pooja		
18E31A1220	P. Bishwajith		
18E31A 1221	P. Pushpalatha		
18E31A 1222	V. Sai Santhosh chary		
1223	Raghavendar Reddy B		
1226	T. Maheshwar Reddy		
18E31A-1227	T. JAYANTH		
19 — 01	G. mahesh		
— 02	P. Sharath Chandra		
— 04	— A —		
17E31A1228	R. VISHNU VARDHAN		

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ESTD : 2001
Counselling Code - MHVR
An ISO 9001:2008 Certified Colleg
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GATE AEROSPACE ACADEMY
Dedicated to Excellence

SEMINAR

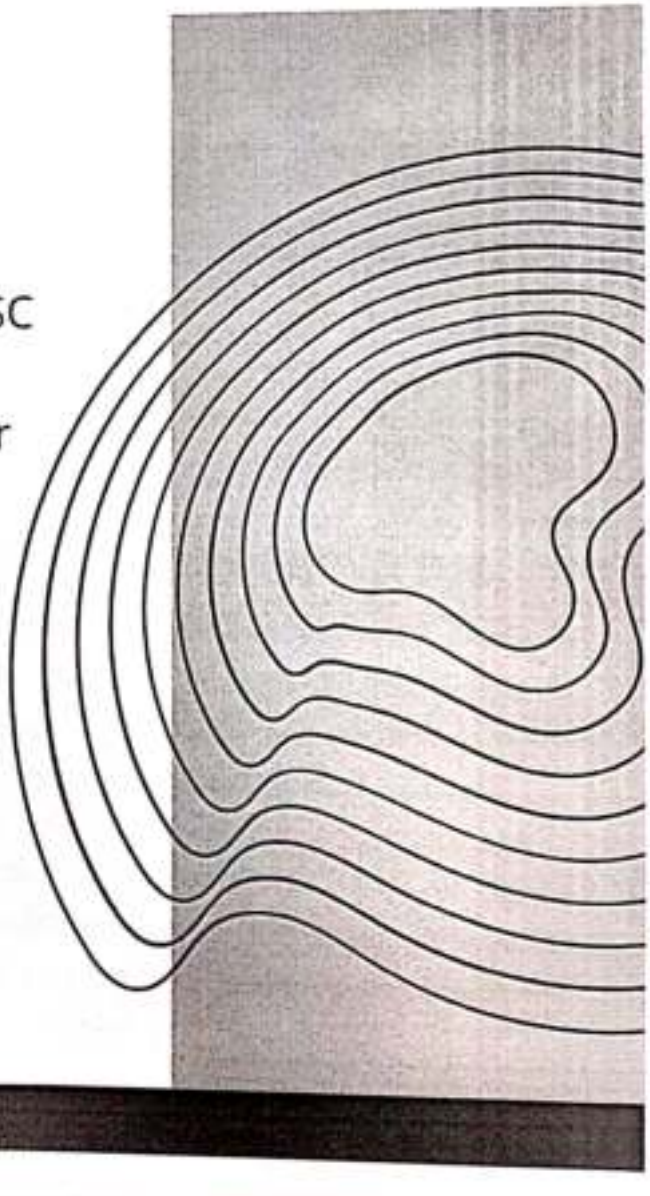
ON

CAREER GUIDANCE FOR AERONAUTICAL ENGINEERS

06.04.2023

TOPICS:

- How to prepare for Gate Aerospace
- Importance of GATE
- Programs offered by IITS/IISC
- Scholarship/Stipend
- Placement opportunities for Aeronautical Students



RESOURCE PERSON:

Ashok Naidu
GATE AEROSPACE
ACADEMY

DATE & VENUE

Room No 334 NEW BLOCK

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FC 1

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ESTD : 2001
Counselling Code - MHVR
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FACULTY DEVELOPMENT PROGRAM

ON

PRACTICAL OPTIMIZATION FOR AEROSPACE

FOR REGISTRATION
CALL - 91-7794913972

22 FEB, 2023

11:30AM

MIST , NEW BLOCK ,ROOM NO 335

3D data is playing an important role as a communication medium throughout the entire product lifecycle - from conceptual design to downstream processes including CAE analyses, manufacturing, and after-sales - and therefore requires reliable IP protection. The value of 3D product information is even increased through approaches like Model-Based Enterprise and Model-Based Systems Engineering.

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DEPARTMENT OF AERONAUTICAL ENGINEERING

FDP ON PRACTICAL OPTIMIZATION FOR AEROSPACE

BY ADROITECH

Attendance of the participants in programme # ON PRACTICAL OPTIMIZATION FOR AEROSPACE by ADROITECH

S.No	Deaprtment	Roll Number	Name	Remarks
1	Aero		D. Naveen	
2	Aero		C H. Gopi Krishna	
3	Aero		Dr. S.D. Dinesh Kumar	
4	Aero		R. Rajendhar	
5	Aero		N. Mahesh	
6	Aero		M. Tirupathiah.	
7	Mech		Faiyz Ali	
8	Mech		Venkatashya Reddy	
9	mech		Ravi Singh	
10	mech		Deepak	
11				
12				
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28				
29				
30				

HOD Signature With Date

22/2/23

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MAHAVEER INSTITUTE OF SCIENCE AND TECHNOLOGY

DEPARTMENT OF AERONAUTICAL ENGINEERING

CAREER Guidance for Aeronautical Engineers

BY GATE AEROSPACE ACADEMY

Attendance of the participants in programme CAREER Guidance for Aeronautical Engineers by GATE AEROSPACE ACADEMY

S.No	Deaprtment	Roll Number	Name	Remarks
1	AERO	21E35A2105	K. Nalay Chaya	[illegible]
2	AERO	21E35A2104	G. Chandrashekar	[illegible]
3	AERO	21E35A2102	Ch. Shiva Charan	[illegible]
4	AERO	21E35A2101	B. Rahul	[illegible]
5	AERO	21E35A2103	Ch. Nuthan	CH. Nuthan Kumar
6	AERO	21E35A2106	M. Pavan	[illegible]
7	AERO	21E35A2107	Y. Cuan Sai	[illegible]
8	AERO	20E31A2118	P. Bhavan	[illegible]
9	AERO	20E31A2104	B. Jithendra	[illegible]
10	AERO	20E31A2109	K. Kiran	[illegible]
11	AERO	20E31A2118	R. Bharath	[illegible]
12	AERO	20E31A2110	R. V. Mani	[illegible]
13	AERO	20E31A2116	Naveen	[illegible]
14	AERO	20E31A2114	Mayurthd	[illegible]
15	AERO	20E31A2121	Safa	[illegible]
16	Aero	21E31A2101	B. Siri	[illegible]
17	Aero	21E31A2104	K. Harshavardhan	K. Harsha
18	Aero	21E31A2107	R. Karthik	[illegible]
19	Aero	21E31A2108	D. Pooiitha	[illegible]
20	Aero	21E31A2114	V. Priyanka	[illegible]
21	Aero	21E31A2111	Sumeya	[illegible]
22	Aero	21E31A2106	P. Malleswari	[illegible]
23	Aero	21E31A2103	G. Yashwanth	[illegible]
24	Aero	21E35A2101	B. Vinay	B. Vinay.
25	Aero	21E31A2108	R. Chethan	[illegible]
26	Aero	21E31A2118	Sai Krishna	[illegible]
27	Aero	22E35A2102	N. Dheeraj	[illegible]
28	Aero	22E35A2103	K. Vinay	[illegible]
29	Aero	22E35A2104	N. Aravind	[illegible]
30	Aero	22E35A2105	S. Jashwanth	[illegible]

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6/4/2023

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ysapuri, BandlagudaPost:Keshavgiri,
yderabad-500 005, TELANGANA INDIA

el: 040-64596979,8978380692,Fax: 040-24455003
mail: e3hod.cse@gmail.com,
ebsite: www.mist.ac.in,

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(AI &ML)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

FDP/WORKSHOP/SEMINAR	DATE
WORKSHOP ON R PROGRAMMING	16-08-2023 TO 19-08-2023

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RKSHOP DETAILS-2023

ays Workshop on R-Programming(16-08-2023 to 18-08-2023)

department of CSM Participated three days workshop Organized by CSE

e Name:

e of Event: 16/08/2023 AND 18/08/2023

me of Organizing Department: CSE

me of coordinators: Prof.|Ramesh,Siddi Srinivas

me of Resource Person: Pantech Solutions

sion:10:00 AM to 03:00PM

rkshop Summary:

This course is designed to provide an exposure to the fundamentals of Artificial Intelligence. Participants will learn to apply R Language Programming to solve the real-world research and industry problems. Hands-on training and practice sessions will help participants gain confidenceon R concepts. The course will be useful for faculty of engineering and sciences who are interestedin the learning recent AI trends and their applications in areas like Machine Learning, Image processing, computer vision and robotics.

- The course begins with developing a basic understanding of the R working environment. Next, students will be introduced the necessary arithmetic and logical operators, salient functions for manipulating data, and getting help using R. Next, the common data structures, variables, and data types used in R will be demonstrated and applied. Students will write R scripts and build R markdown documents to share their code others. They will utilize the various packages available in R for visualization, reporting, data manipulation, and statistical analysis.
- This course is designed for those who have no experience in R or programming. This class give you skills in programming and R and introduce you to 1) A new way of thinking 2) A new language for speaking and reading (vectors, data frames, functions, objects, etc. and 3) a new syntax for writing, e.g. c(), print(), cat(), sort(), require(), subset() for data analysis and presentation.

echnologies and Tools Covered

- R Studio

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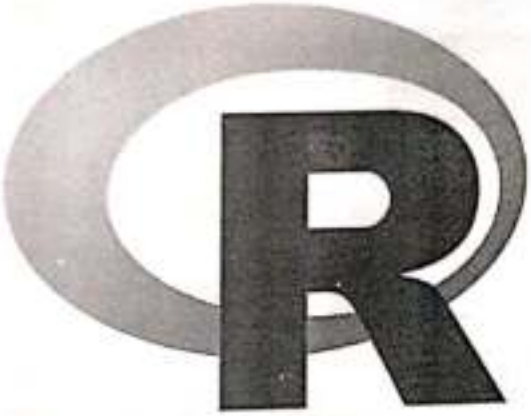
Tool



R Programming

Number Of Participates Day 1:90

Number Of Participates Day 2 :90

Number Of Participates Day 3 :90

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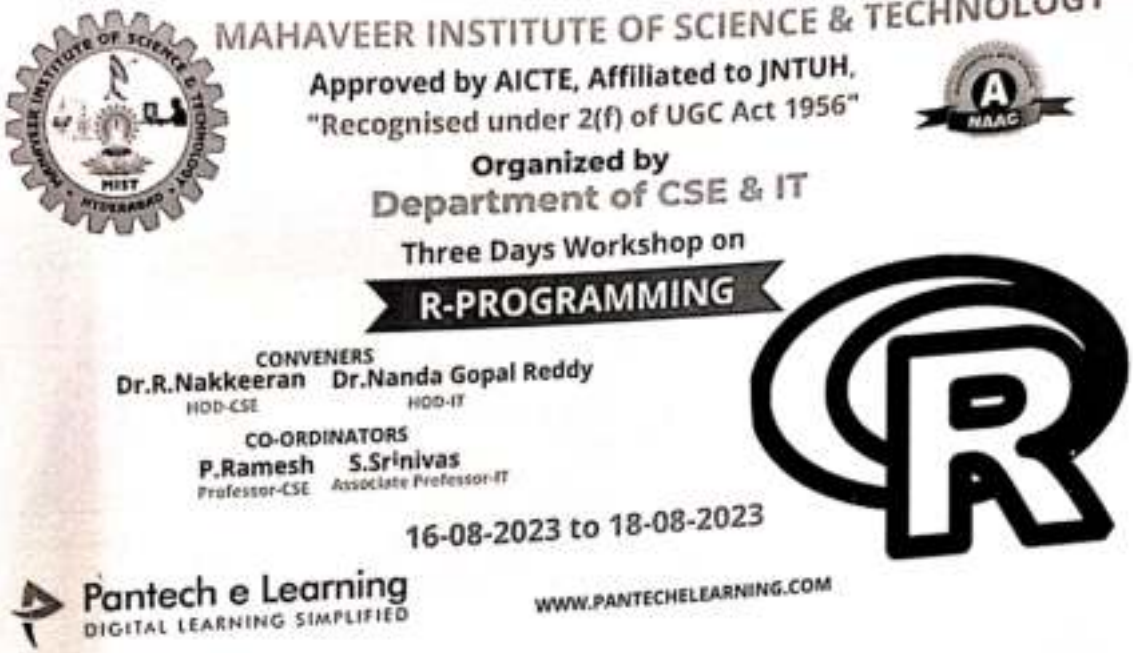

DAY 1: - R PROGRAMMING FOR BASICS INFORMATION

SESSION	TIME	CLASS TOPICS
1	9:00 to 11:00	**Introduction** to R programming, History, Applications & advantages, **Machine learning types:** supervised and unsupervised learning, statistics, data bases **Installation R Studio**
	11.00 to 11.15	****TEA BREAK****
2	11:15 to 12:30	**Basics of R programming:** • Syntax, printing on R program **Types of variable**: (concatenation elements, multiple variables and variable names) **Hands on:** • **Data types introduction** (numeric, characters and logical)

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		• **Examples** on complex, integer, float, character, logical, math • **Examples** on Strings(escape), Boolean • **Examples** on operators 1. Arithmetic operators 2. Assignment operators 3. Comparison operators 4. Logical operators • Miscellaneous operators
	12:30 to 1:30	****LUNCH BREAK****
3	1:30 to 2:00	**Hands on Statements and Loop Conditions:** • Examples on if, else, nested if and switch case statements • Examples on for and while loop conditions • Examples on functions of nested, recursion and global variables • R data structures on vectors, list, matrices, data frames and factors
4	2:00 to 3:30	**Hands on Graphical Representations:** • Bar plot graphs (colors, slice percent, charge legend and labels) • Box plot graphs (colors, slice percent, charge legend and labels) • Box, histogram plot graphs (colors, slice percent, charge legend and labels)
		****TEA BREAK****
5	3:45 to 4:00	**Hands on Demo:** • Uber Rate analysis using R programming
6	4:00 to 4:30	**Doubts???**

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(2 and 3: - R PROGRAMMING FOR DATA SET COLLECTION

SSION	TIME	CLASS TOPICS
	9:00 to 11:00	**Hands on Statistics mean, median, mode, min and max:** • Examples on mean, median and mode calculations • Code writing on minimum and maximum and percentile **Data set collection, analysis of data set**
	11.00 to 11.15	****TEA BREAK****
	11:15 to 12:30	**Hands on Different Dataset:** • Data set loading of csv data set in to the program. • Read the csv information using R programming • Analysis of csv data information using r programming • Installation of excel by XLSX and binary Load, read, analysis and write data
	12:30 to 1:30	****LUNCH BREAK****
	1:30 to 2:00	**Hands on Dataset:** • Read the XML information using R programming • Analysis of XML data information using r programming • Hands on Load, read, analysis, extract and write data using R programming
	2:00 to 3:30	**Hands on Dataset:** • Read the JSON information using R programming • Analysis of JSON data information using R programming • Hands on Load, read, analysis, extract and write data using R programming
		****TEA BREAK****
	3:45 to 4:00 4:00 to 4:30	**Demo on:** •**Credit card detection fraud using R programming** **Doubts????**

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WORKSHOP GALLERY

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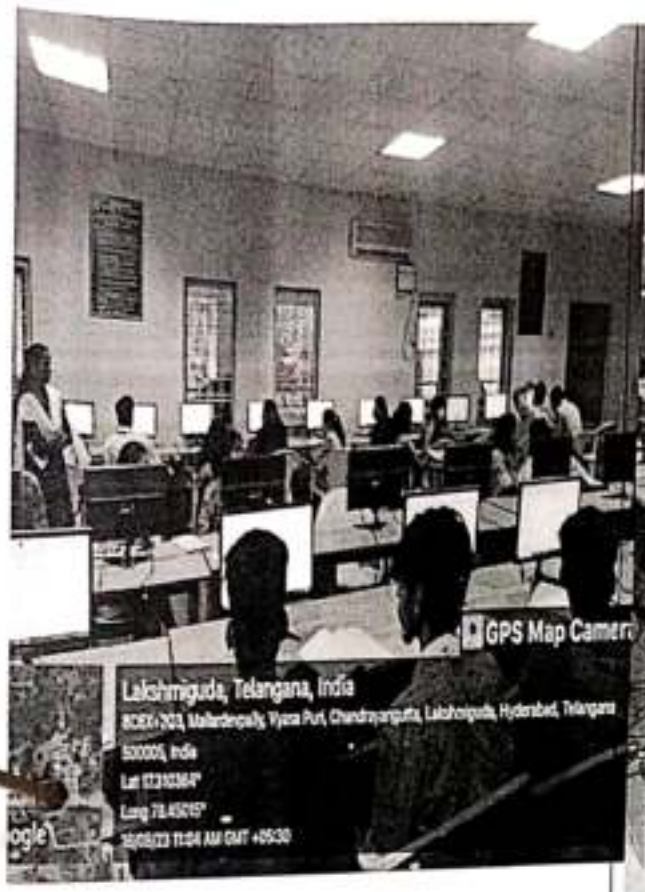

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI & ML)

II - II CSE (AI & ML) 2021-22 ADMITTED BATCH

Three Days Workshop on R Programming (From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HS.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A6001	ADITYA CHAVHAN	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
2	21E31A6002	AHMED MOHI UDDIN						
3	21E31A6003	ALAPATI NAVYA SRI						
4	21E31A6004	ASSODI NEBHANUPRASAD GOUD	A. Bhanuprasad	A. Bhanuprasad	A. Bhanuprasad	A. Bhanu	A. Bhanuprasad	A. Bhanuprasad
5	21E31A6006	ARIF MALLICK	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick	Arif Mallick
6	21E31A6007	AMIYA NAAZ						
7	21E31A6008	BHARATH SIMHA REDDY DAGGULA	Simha	Simha	Simha	Simha	Simha	Simha
8	21E31A6009	BODDU HARSHITHA	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha
9	21E31A6010	BOMMANI HITHESH						
10	21E31A6011	DUNDER THI CHANAKYA	Eto f	Eto f	Eto f	Eto f	Eto f	Eto f
11	21E31A6012	EDA SRIVATH	Srivath	Srivath	Srivath	Srivath	Srivath	Srivath
12	21E31A6013	GOKUL SATHVICK	[illegible]	[illegible]			[illegible]	
13	21E31A6014	KASLABAD SURATH	K. Surath	K. Surath	K. Surath	K. Surath	K. Surath	K. Surath
14	21E31A6015	KAVALI KARTHIK	Karthik	Karthik	Karthik	Karthik	Karthik	Karthik
15	21E31A6017	KODURI RAHUL	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul
16	21E31A6018	MANDIL LAKSHMI PATHI	M. Chyp	M. Chyp	M. Chyp	M. Chyp		
17	21E31A6019	MANTA MAHESH	Mahesh	Mahesh	Mahesh	Mahesh	M. Vinay	Mahesh
18	21E31A6020	MEGADI VINAY KUMAR	M. Vinay	M. Vinay	M. Vinay	M. Vinay	M. Vinay	M. Vinay
19	21E31A6022	MOHAMMAD ASAD TAJHEEM	Asad	Asad	Asad	Asad	Asad	Asad
20	21E31A6023	MOHAMMED ABDUL MUMBHAD		[illegible]	[illegible]	[illegible]	M. [illegible]	[illegible]
21	21E31A6024	PADUCHURI GURU PYARI	P. Guru Pyari	P. Guru Pyari				
22	21E31A6025	THOTA ROHITH	T. Rohith	T. Rohith	T. Rohith	T. Rohith	T. Rohith	T. Rohith
23	21E31A6026	V. KOUSHIK	V. Koushik	V. Koushik	V. Koushik	V. Koushik	V. Koushik	V. Koushik
24	22E35A6001	DASARI CHARAN KUMAR	D. Charan	D. Charan	D. Charan	D. Charan	D. Charan	D. Charan
25	22E35A6002	GADIPELLI KARTHIK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
26	22E35A6003	PEGADAPALLI SANTHOSH	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh
27	22E35A6004	S. VENU CHARY	S. Venu	S. Venu	S. Venu	S. Venu	S. Venu	S. Venu
28	22E35A6005	TADIKONDA PUSHKAL	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		Total Number of Students Present						
		Signature of the Coordinator						

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Bandlaguda

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"Recognised under 2(f) of UGC Act 1956"

Organized by

Department of CSE & IT

Three Days Workshop on

R-PROGRAMMING

CONVENERS

Dr.R.Nakkeeran HOD-CSE
Dr.Nanda Gopal Reddy HOD-IT

CO-ORDINATORS

P.Ramesh Professor-CSE
S.Srinivas Associate Professor-IT

16-08-2023 to 18-08-2023

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E-mail: principal.mahaveer@gmail.com,
principal@mist.ac.in
Website: www.mist.ac.in
Counseling Code: MHVR, University Code: E3

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Date : 10.08.2023

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & INFORMATION TECHNOLOGY

3 DAYS WORKSHOP on "R – PROGRAMMING"

From 16th August 2023 to 18th August 2023

Activity name	: Workshop
Title Name	: R – Programming
Date of Event	: 16/08/2023 to 18/08/2023
Name of the Organizing Department	: CSE & IT
Name of the Co-ordinaters	: Mr.P.Ramesh, Associate Professor, Dept. of C.S.E Mr.S.Sidii Srinivas, Associate Professor, Dept. of I.T
Dates:	: 16th August 2023 to 18th August 2023
Session	: 3 days Morning Session & Afternoon Session
Workshop Summary	:

This course is designed to provide an exposure to the fundamentals of Artificial Intelligence. Participants will learn to apply R Language Programming to solve the real-world research and industry problems. Hands-on training and practice sessions will help participants gain confidence on R concepts. The course will be useful for faculty of engineering and sciences who are interested in the learning recent AI trends and their applications in areas like Machine Learning, Image processing, computer vision and robotics. Technologies and Tools Covered.

In this course, students will learn how to program in R and how to use R for effective data analysis and visualization. "Turn raw data into understanding, insight, and knowledge" (Wickham & Grolemund, 2017, p. ix) using R to import, prepare, understand, and communicate your data findings.

The course begins with developing a basic understanding of the R working environment arithmetic and logical operators, salient functions for manipulating data, and the common data structures, variables, and data types.

Students will write R scripts and build R markdown documents to share their code others. They will utilize the various packages available in R for visualization, reporting, data manipulation, and statistical analysis. Students and faculty will learn vectors, data frames, functions, objects, etc. and a new syntax for writing e.g. c(), print(), cat(), sort(), require(), subset() for data analysis and presentation.

Number of Participants : 156

Document Proof : Brochure

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principal@mist.ac.in
Website: www.mist.ac.in

Counseling Code: MHVR, University Code: E3

Date: 2.8.2023

CIRCULAR

This is informing to all staff and second year students of CSE, CSE(AI&ML), IT that **3 days WORKSHOP on "R programming"** conducting by Department of C.S.E & I.T *in collaboration with* P*antech* E Learning Pvt Ltd. **from 16th AUGUST 2023 to 18th AUGUST 2023. The inauguration on 16th AUGUST 2023 at 10a.m and Valedictory ceremony conducted on 18th AUGUST 2023** at 12.30 p.m. at **MIST, MAIN SEMINAR HALL,** III floor main block.

All Second year students of CSE, CSE(AI&ML) & IT must present without fail and the CSE, CSE(AI&ML) & IT staff members are invited to attend the **inauguration & Valedictory ceremony** and also the workshop without missing their regular class work, examination branch work and other work.

HOD-C.S.E

HOD-IT

Copy to,
The Principal
The Class Incharges of II yr CSE, CSE(AI&ML) & IT
Circulation for Staff,
Circulate in the class rooms
Chairman/Secretary for Information.

CSE-co-ordinator

IT-coordinator

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principal@mist.ac.in
Website: www.mist.ac.in

Counseling Code: MHVR, University Code: E3

Date:23.12.2021

CIRCULAR

The following committees have been formed for the smooth conduct of the 3 days **workshop on "R programming"** Which is scheduled from 16th to 18th august **2023 at** mist main seminar hall, iii floor for both inauguration and valedictory ceremony.

1. Convener's

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Dr.Nandagopal Reddy	HOD, IT

2. Program coordinator

S.No	Name	Department
1	Mr. P. Ramesh	CSE
2	Mr.S.Srinivas	IT

3. Brochure preparation.

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Mr.P.RAMESH, Ass0. Professor	CSE

4. Banner preparation (including placing the banner at seminar hall, front gate & entrance gate)

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Mr.P.RAMESH, Asso. Professor	CSE

5. Hospitality committee(including taking care of on dias guests)

S.No	Name	Department
1	Mr.Ashwin	CSE
2	Mr.S.Srinivas	IT
3	Mr.Arshad	CSE(AI&ML)

6. Stage decoration committee members

S.No	Name	Department
1	Mr.Sreenivas Reddy, Asso. Professor	CSE
2	Mrs.Prinyanka, Asst. Professor	IT
3	Mrs. Ashwini, Asst. Professor	CSE(AI&ML)

7. Discipline committie throught the program

S.No	Name	Department
1	Mrs. M.Kavya Sree	CSE

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Counseling Code: MHVR, University Code: E3

2	Mr. N Ashwan	CSE
3	Mr.Keshav	IT
4	Mrs. M.Kavya Sree	CSE(AI&ML)

8. Refreshment commttie

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mr.Keshav	IT
3	Mr. Arshad	CSE(AI&ML)
Attenders		
1	Suresh	CSE
2	Vijay Laxmi	IT

9. System Administrater
Mr.Sreenivas Reddy for arrangement of Projector,Screen, Computer Lap top, Internet connection be Ready by 14.08.2023

10. Electrician Balram
For arrangement of mike, speaker.

Chotu - for arrangement of chairs and arrangement of dias and bringing bouquets And placing of banners.

Chotu or mounika
Arrangement of _____ photo, oil, matchbox, etc for lighting of the lamp

Hands on Session in Labs - Co-ordinaters Lab's 119,120
Installing the R Studio - Mr.Sreenivas Reddy, Mr.Hussain, Mr.Irfan
Lab Incharges : - Anusha(Programmer)
Lan Incharges : - Mrs.Priyanka (faculty, IT dept)
Faculty Members at 119 - Mr.Ashwin for II CSE-A, Mr.Arshad for II CSE(AI&ML)
Faculty Members at 119 - Mrs.Kavyasree for II CSE-B, Mrs.Priyanka for II IT

Sai Teja & Team - Student Co-ordinaters
Information regarding the workshop and arrangement of banner at gate.

HOD IT

HOD CSE

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Chairman/Secretary for Information.

CSE Co-ordinator

IT coordinator

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WORKSHOP ON R PROGRAMMING LANGUAGE

bout the Program

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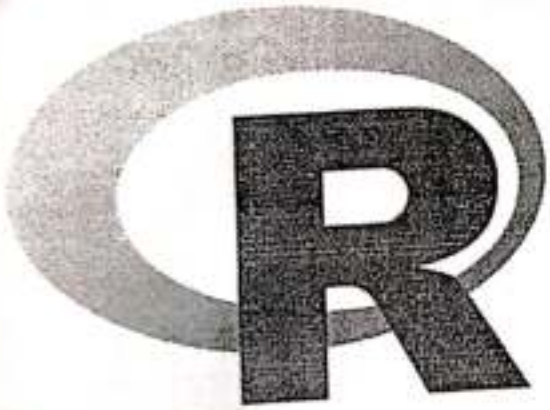
echnologies and Tools Covered

- R Studio

'ool



R Programming

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DAY 2: - R PROGRAMMING FOR DATA SET COLLECTION

SESSION	TIME	CLASS TOPICS
1	9:00 to 11:00	**Hands on Statistics mean, median, mode, min and max:** • Examples on mean, median and mode calculations • Code writing on minimum and maximum and percentile **Data set collection, analysis of data set**
	11.00 to 11.15	****TEA BREAK****
2	11:15 to 12:30	**Hands on Different Dataset:** • Data set loading of csv data set in to the program. • Read the csv information using R programming • Analysis of csv data information using r programming • Installation of excel by XLSX and binary Load, read, analysis and write data
	12:30 to 1:30	****LUNCH BREAK****
3	1:30 to 2:00	**Hands on Dataset:** • Read the XML information using R programming • Analysis of XML data information using r programming • Hands on Load, read, analysis, extract and write data using R programming
4	2:00 to 3:30	**Hands on Dataset:** • Read the JSON information using R programming • Analysis of JSON data information using R programming • Hands on Load, read, analysis, extract and write data using R programming
		****TEA BREAK****
5	3:45 to 4:00	**Demo on:** •**Credit card detection fraud using R programming**
6	4:00 to 4:30	**Doubts????**

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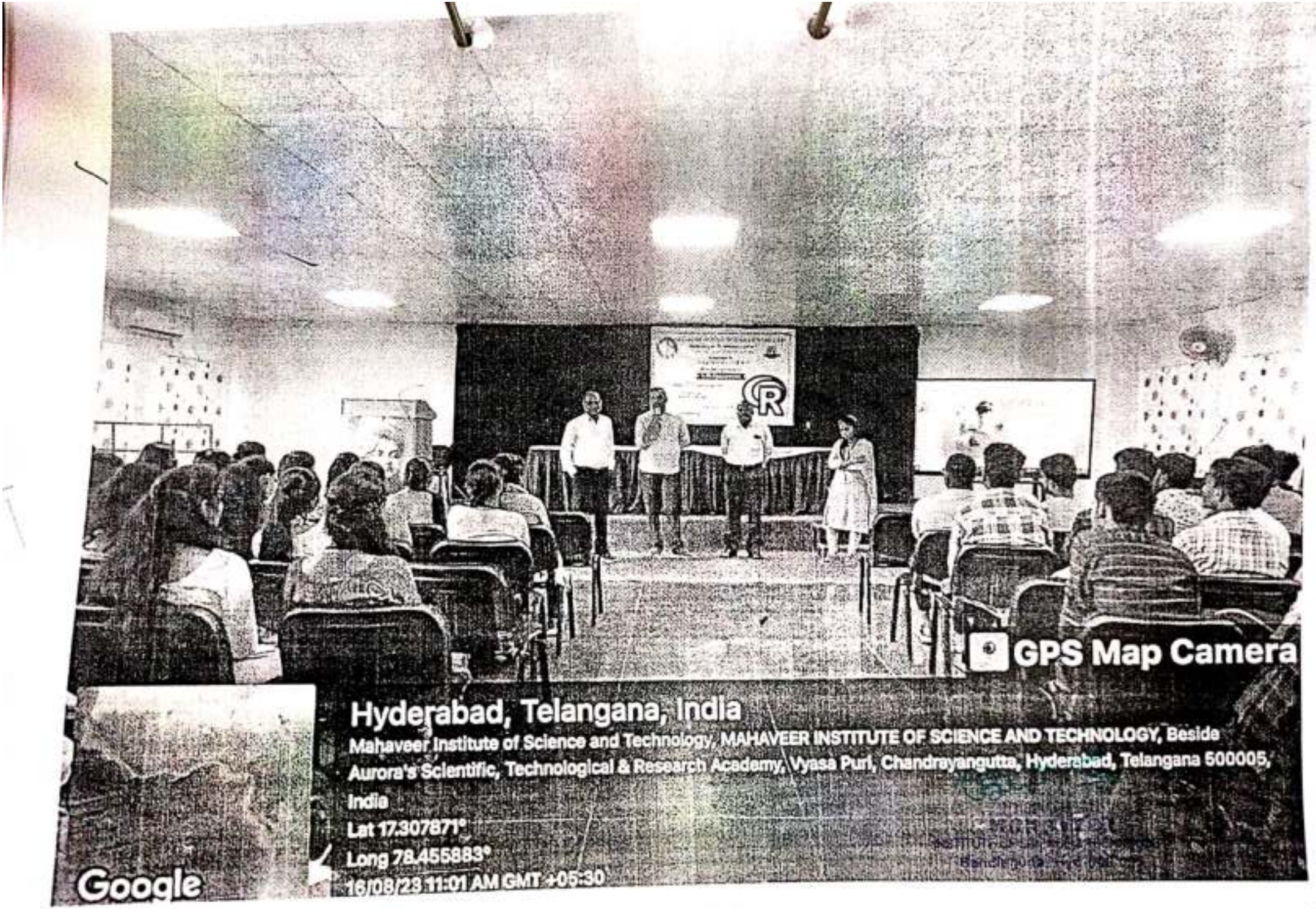

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DEPARTMENT OF INFORMATION TECHNOLOGY

3 DAYS WORKSHOP ON R-PROGRAMMING

Organised by CSE & IT from 16th -18th August 2023

DATE: 16/08/2023 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E31A1201	ABDUL MANNAN ZAHID HUSSAIN	Manna
2	21E31A1202	ALLAPATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	A Sreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUKYA ARUN	
8	21E31A1208	CHALLA AJITH REDDY	
9	21E31A1209	CHIRAMAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] DI LAVANYA	Lavanya
11	21E31A1212	KAMPALLY KAVYASRI	
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATLAVATH RAHUL	
14	21E31A1215	[illegible] ABDUL RAHMAN	
15	21E31A1216	RANGDAL SURYA TEJA	
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	[illegible] MARUTHI SUDHARSHAN	S.Maruthi
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	[illegible] JAIN	Absent
20	21E31A1221	[illegible] SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	
22	22E35A1202	[illegible] YADAV	
23	22E35A1203	KANDURKE RAGHAVENDRA	
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	
26	22E35A1206	[illegible] KANTI VARUN TEJA	

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Organised by CSE & IT from 16th -18th August 2023

DATE: 18/08/23 (FN)

SNO	HT NO	NAME	SIGNATURE
1	21E3 A1201	ABDUL MANNAN ZAHID HUSSAIN	Mannan
2	21E3 A1202	ALLA PATI SHARAN	
3	21E3 A1203	ARWEENA IQRA	Absent
4	21E3 A1204	AYYAPUSETTY UMA SREEKAR	Sreekar Architha
5	21E3 A1205	BADDAM ARCHITHA	
6	21E3 A1206	BAGAVOLU SRIDHAR	Absent
7	21E3 A1207	BHUKYA ARUN	Absent
8	21E3 A1208	CHALLA AJITH REDDY	
9	21E3 A1209	CHEKKAMILLA LOHITH	
10	21E3 A1211	DAMUDI LAVANYA	Absent
11	21E3 A1212	GAMPALLY KAVYASRI	
12	21E3 A1213	GAUTAM VIVEK	Absent
13	21E3 A1214	GUGULOTH RAHUL	Absent
14	21E3 A1215	MOHD ABDUL RAHMAN	
15	21E3 A1216	RAMIDAL SURYA TEJA	R. Surya
16	21E3 A1217	RAVULA SANDHYA	Sandhya
17	21E3 A1218	SHANKUR MARUTHI SUDHARSHAN	S.M Sudharshan
18	21E3 A1219	SYEDA MAHEK	Absent
19	21E3 A1220	VIKAS JAIN	Absent
20	21E3 A1221	SARANGA SINDHU	Absent
21	22E33A1201	ARRA SHIVA KUMAR	
22	22E33A1202	BALLESH YADAV	
23	22E33A1203	GANDURKE RAGHAVENDRA	Raghavendra
24	22E33A1204	GARAVENI SOUJANYA	Absent
25	22E33A1205	GOLLA GANESH	
26	22E33A1206	KANTIKANTI VARUN TEJA	Absent

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2	21E31A1202	[illegible] PATI SHARAN	
3	21E31A1203	ARMEENA IQRA	Absent
4	21E31A1204	AYYAPUSETTY UMA SREEKAR	[signature]
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUKYA ARUN	[signature]
8	21E31A1208	CHALLA AJITH REDDY	[signature]
9	21E31A1209	CHIRUMAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] LAVANYA	Lavanya
11	21E31A1212	KAMPALLY KAVYASRI	[signature]
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATRAVATH RAHUL	Absent
14	21E31A1215	[illegible] ABDUL RAHMAN	[signature]
15	21E31A1216	[illegible] SURYA TEJA	
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	[illegible] MARUTHI SUDHARSHAN	S.M Sudharshan
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	VIKAS JAIN	Absent
20	21E31A1221	[illegible] SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	[signature]
22	22E35A1202	[illegible] MALLESH YADAV	[signature]
23	22E35A1203	KANDURKE RAGHAVENDRA	[signature]
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	[signature]
26	22E35A1206	[illegible] KANTI VARUN TEJA	Varun Teja

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7	21E31A1207	BHUKYA ARUN	Arun
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11	21E31A1212	KAMPALLY KAVYASRI	Absent
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATRAVATH RAHUL	Absent
14	21E31A1215	MOHD ABDUL RAHMAN	Absent
15	21E31A1216	RANGDAL SURYA TEJA	RSurya
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	SHAJUR MARUTHI SUDHARSHAN	S.M.Sudharshan
18	21E31A1219	SYEDA MAHEK	Absent
19	21E31A1220	VIKAS JAIN	Vikas Jain
20	21E31A1221	NARSINGA SINDHU	Sindhu
21	22E35A1201	ARRA SHIVA KUMAR	[illegible]
22	22E35A1202	G MALLESH YADAV	Mallesh
23	22E35A1203	KANDURKE RAGHAVENDRA	K.Raghavendra
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	PULLA GANESH	[illegible]
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4	21E31A1204	AYYAPUSETTY UMA SREEKAR	Asreekar
5	21E31A1205	BADDAM ARCHITHA	Architha
6	21E31A1206	BASAVOJU SRIDHAR	Absent
7	21E31A1207	BHUJEYA ARUN	[illegible]
8	21E31A1208	CHALLA AJITH REDDY	[illegible]
9	21E31A1209	CHIRU MAMILLA LOHITH	Lohith
10	21E31A1211	[illegible] LAVANYA	Lavan
11	21E31A1212	KAMPALLY KAVYASRI	Absent
12	21E31A1213	KAMTAM VIVEK	Absent
13	21E31A1214	KATHAVATH RAHUL	Absent
14	21E31A1215	[illegible] ABDUL RAHMAN	Absent
15	21E31A1216	[illegible] SURYA TEJA	Absent
16	21E31A1217	RAVULA SANDHYA	Sandhya
17	21E31A1218	SHATUR MARUTHI SUDHARSHAN	[illegible]
18	21E31A1219	[illegible] MAHEK	Absent
19	21E31A1220	VIKAS JAINI	Absent
20	21E31A1221	KARSINGA SINDHU	Sindhu
21	22E35A1201	[illegible] SHIVA KUMAR	[illegible]
22	22E35A1202	G MALLESH YADAV	Mallesh
23	22E35A1203	KANDURKE RAGHAVENDRA	Kraghav
24	22E35A1204	KASHAVENI SOUJANYA	Soujanya
25	22E35A1205	[illegible] GANESH	[illegible]
26	22E35A1206	[illegible] VARUN TEJA	Absent

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II - II CSE A 2021-22 ADMITTED BATCH

II YEAR II SEM -A

Three Days Workshop on R-Programming(From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0501	A HARSHITHA						
2	21E31A0502	AADHA SHAMSUNDAR						
3	21E31A0503	ALETI NITHYA REDDY						
4	21E31A0504	AMGOTH UDAY RAJ						
5	21E31A0505	ANANTH SOUJANYA						
6	21E31A0506	ASHWALA MANISH						
7	21E31A0507	AVIDI MAHALAKSHMI						
8	21E31A0508	B NIKHIL						
9	21E31A0509	BADAL SINGH						
10	21E31A0510	BALASTI RISHI KUMAR						
11	21E31A0511	BANOTHU NAVEEN						
12	21E31A0512	BATHINI SRIVEN						
13	21E31A0513	BATHINI SRIYANS						
14	21E31A0514	BEERAM RUCHITHA						
15	21E31A0515	BOROLE VIKASH						
16	21E31A0516	CHEERLA SHIVA						
17	21E31A0517	CHINTALA DEEPIKA						
18	21E31A0518	CHOUHAN MOUNIKA						
19	21E31A0519	CHOWDREDDY VENYA						
20	21E31A0520	CHUNCHU EESHWAR NARAYAN						
21	21E31A0521	DANDEMPELLY PAVAN						
22	21E31A0522	DASARI SHRAVANI						
23	21E31A0523	DEEVELA BHANU GOUTHAM						
24	21E31A0525	DUDDU PRABHAS RAO						
25	21E31A0526	DUSNAMONI NEERAJA						
26	21E31A0527	ELKARI RAJESHWARI						
27	21E31A0528	ERRAM RAJESH						
28	21E31A0529	GADI PRAVEEN						
29	21E31A0530	GANGARABOINA VISHNU VARDHAN						
30	21E31A0531	GOURA DIXITH ROY						

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II - II CSE A 2021-22 ADMITTED BATCH

II YEAR II SEM -B

Three Days Workshop on R-Programming(From 16-08-2023 to 18-08-2023)

Attendance Sheet

S.No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0561	MOHAMMED FAZAL						
2	21E31A0562	MOHD AZHAR ALI						
3	21E31A0563	MOHD MUSTAJAB						
4	21E31A0564	MOHD SALIK ALI						
5	21E31A0566	MOHD SAMIUDDIN						
6	21E31A0567	MUDDGIRI ANUSHA						
7	21E31A0568	NARALASETTI BHAVANA						
8	21E31A0569	NAROJU BHAVANI						
9	21E31A0570	P NAVEEN KUMAR						
10	21E31A0571	P PAVAN						
11	21E31A0572	PALLAPU UDAY KUMAR						
12	21E31A0573	PALLE MADHUSUDHAN REDDY						
13	21E31A0574	PERKAMPALLY NEHA REDDY						
14	21E31A0576	R SAHIL						
15	21E31A0577	SEELAM SRILEKHA						
16	21E31A0578	SHAKTI NANDASHREE						
17	21E31A0579	SHARIYA MAHEEN						
18	21E31A0580	SRIRAMADASU NAVYA SREE						
19	21E31A0581	SYED NAQI AHMED						
20	21E31A0582	TEJAVATH VASANTH						
21	21E31A0583	THOUDU PREM SAIKUMAR						
22	21E31A0584	TIVYALA POOJITHA						
23	21E31A0585	TODIME LOKANATH REDDY						
24	21E31A0586	VANAM PRANAV						
25	21E31A0587	VARIPALLI SATISH						
26	21E31A0588	VENNAM YASHWANTH REDDY						
27	21E31A0589	VISHESH JAISWAL						
28	21E31A0590	B SANGAMESH						
29	21E31A0591	GUNTAKA SAI KUMAR						
30	21E31A0593	TIRUNAGARI VISHNU NARAYANA						

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No	HT.NO.	STUDENT NAME	16-08-2023		17-08-2023		18-08-2023	
			FN	AN	FN	AN	FN	AN
1	21E31A0594	M TRISHA GOUD	M. Trisha	M. Trisha	M. Trisha	M. Trisha	Trisha	Trisha
2	21E31A0595	SYED SHOAIB ALI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
3	21E31A0596	SAI VARSHITH GADASU	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
34	22E35A0501	AMBOJI LAVANYA	A. Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
35	22E35A0502	ATTILI BHAVANI SHANKAR	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
36	22E35A0504	BATHULA GIRIDHAR	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar	B. Giridhar
37	22E35A0505	G JAGADEESHWAR	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar	G. Jagadeeshwar
38	22E35A0506	GURRAM NAVYA BHAVANI	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani	G. Navya Bhavani
39	22E35A0507	KANAPURAM VAISHNAVI	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	Vaishnavi
40	22E35A0508	KATRU NAVEEN	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
41	22E35A0509	KHALIFA ABHISHEK SINGH	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
42	22E35A0510	MANOJ BALAJI VEEBHUTE	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
43	22E35A0511	PAMULA LIKITHA	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
44	22E35A0512	PATNAM VISHNUVARDHAN GOUD	P. Vr goud	P. Vr goud	P. Vr goud	P. Vr goud	P. Vr goud	Vr goud
45	22E35A0513	PEDDIRAJU HYMAVATHI	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi	P. Hymavathi
46	22E35A0514	VENAPALLY BHARATH	V. Bharath	V. Bharath	V. Bharath	V. Bharath	V. Bharath	Bharath
47	22E35A0515	VIJAY SHANKER SHARMA	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
		Total Number of Students Present				24		
		Signature of the Coordinator						

~~500~~
~~750~~ 1000

To H.O.D
Sir → 1500/-

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

2 DAYS WORKSHOP
ON
MACHINE LEARNING WITH PYTHON
AND
REINFORCEMENT LEARNING AND DEEP LEARNING ESSENT

ON DATE: 05, 07 August 2023

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEER (AI&ML)

AbouttheProgram

This course is designed to provide an exposure to the fundamentals of machine learning, deep learning, reinforcement learning.
Participants will learn to apply Python Programming to solve the real-world research and Industry problems. Hands-on training and practice sessions will help participants gain confidence on The course will be useful for students of engineering and sciences who are interested in the learning trends and their applications in areas like Machine Learning, Image processing, computer vision and rol
After completion of workshop **E-certificate** is given by **IBM**

Course I-Machine learning with python ON 5 AUGUST 2023

Skills you learn through Course I

Python, Machine Learning

TechnologiesandToolsCovered Course I

- MACHINE LEARNING
- PYTHON

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Tool

COGNITIVE CLASS.ai

ImportanceoftheCourse I:

- This Machine Learning with Python course dives into the basics of machine learning using an approachat and well-known, programming language. You'll learn about Supervised vs Unsupervised Learning, look i how Statistical Modeling relates to Machine Learning, and do a comparison of each.
- Look at real-life examples of Machine learning and how it affects society in ways you may not have guesse Explore many algorithms and models:
- Popular algorithms: Classification, Regression, Clustering, and Dimensional Reduction.
- Popular models: Train/Test Split, Root Mean Squared Error, and Random Forests.

DAY1:C ourse I -Machine Learning with Python

SESSION	TIME	CLASSTOPICS
1	10:00 to 10:30	**Supervised vs Unsupervised Learning** • Machine Learning vs Statistical Modelling • Supervised vs Unsupervised Learning • Supervised Learning Classification • Unsupervised Learning
2	10:30 to 11:00	**Supervised Learning I** • K-Nearest Neighbors • Decision Trees • Random Forests • Reliability of Random Forests • Advantages & Disadvantages of Decision Trees
3	11:00 to 11:20	**Tea Break**

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4	11:20 to 11:40	**Supervised Learning II** • Regression Algorithms • Model Evaluation • Model Evaluation: Overfitting&Underfitting • Understanding Different Evaluation Models
5	11:40 to 12:30	**Unsupervised Learning** • K-Means Clustering plus Advantages & Disadvantages • Hierarchical Clustering plus Advantages & Disadvantages • Measuring the Distances Between Clusters - Single Linkage Clustering • Measuring the Distances Between Clusters - Algorithms for Hierarchy Clustering • Density-Based Clustering
6	12:30 to 01:20	**Dimensionality Reduction & Collaborative Filtering** • Dimensionality Reduction: Feature Extraction & Selection • Collaborative Filtering & Its Challenges
7	01:20 to 02:00	**Lunch Break**
8	02:00 to 03:00	• Doubts • Question and answers • Feedback • Exam • Downloading E certificate given by IBM

Note: After downloading certificate send E-Certificate to e3hod.csm@gmail.com

Recommended Skills Prior to Taking this Course I:

- You have to do hands-on lab for this course. The tool that you use for hands-on is called Jupiter and it is one most popular tools used by data scientists. If you are not familiar with Jupiter, I would recommend that yo our free Data Science Hands-on with Open Source Tools.
- This hands-on lab requires that you have working knowledge of Python programming language as it applies analytics. If you don't feel you have sufficient skill in Data Analysis with Python, I recommend you tak Analysis with Python courses

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Course Instructors –Course I

SaeedAghabozorgi, PhD is a Sr. Data Scientist in IBM with a track record of developing enterprise level applications t substantially increases clients' ability to turn data into actionable knowledge. He is a researcher in data mining field and exp in developing advanced analytic methods like machine learning and statistical modelling on large datasets.

Kevin Wong is a Technical Curriculum Developer. He enjoys developing courses that focuses on the education in the Data field. Kevin updates courses to be compatible with the newest software releases, recreates courses on the new cl environment, and develops new courses such as Introduction to Machine Learning.Kevin is from the University of Albe where he has completed his third year of Computer Engineering Co-op.

Daniel Tran is an IBM Technical Curriculum Developer in Toronto, Ontario. He develops courses to improve education of customers who seek knowledge in the Big Data field. He has also reworked previously developed cour updating them to be compatible with the newest software releases, as well as work at the forefront of recreating courses o newly developed cloud environment. Daniel is from the University of Alberta, where he has completed his third year traditional Computer Engineering Co-op.

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Course II-Reinforcement Learning and Deep Learning Essentials ON 7 AUG 2023

Skills you learn through Course II

Data Science, Machine Learning, Artificial Intelligence, Deep Learning, Keras, PyTorch

Technologies and Tools Covered Course II

- REINFORCEMENT LEARNING
- DEEP LEARNING

Tool

COGNITIVE CLASS.ai

ImportanceoftheCourse II:

- Reinforcement Learning and Deep Learning are more advanced techniques and areas of Machine Learning. These techniques, centredaround multi-layer neural networks, are important drivers behind the evolution of Artificial Intelligence (AI). In just a couple of hours, this course will provide a quick introduction to both Reinforcement Learning and Deep Learning and will even get you to apply these techniques in a hands-on exercise.
- By actively engaging with the course content, including video lectures, quizzes, and a hands-on lab, you will develop the skills and confidence necessary to effectively apply your newfound knowledge

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

DAY2:Course II- Reinforcement Learning and Deep Learning Essentials

SESSION	TIME	CLASSTOPICS
1	10:00 to 10:30	• Introduction • Reinforcement Learning
2	10:30 to 11:30	• Introduction to Deep Learning • Key Concepts in Neural Networks and Training
3	11:30 to 12:00	Tea Break
4	12:00 to 01:00	• Deep Learning Frameworks in Python • Hands-on Lab: Deep Learning in Python
5	01:00 to 2:00	Lunch break
6	02:00 to 3:00	• Doubts • Question and answers • Feedback • Exam • Downloading E-certificate given by IBM

Note: After downloading certificate send E-Certificate to e3hod.csm@gmail.com

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Recommended Skills Prior to Taking this Course II:

- Basic knowledge of Python programming language.

Course Instructors -II

Vicky Kuo Data Scientist, she is passionate about data as she believes that all business problems can be sol· via data. Vicky lives by this quote: "Success is not just about what you accomplish in your life, it's about w you inspire others to do."

AijeEgwaikhideData Scientist at Meta (Facebook)
Senior Data Scientist, Applied Statistician, Machine Learning, and Educator.

YasmineHemmatiSkills Network data scientist Intern
Math, Statistics and Computer Science Student at the University of Toronto

Co-ordinator
Mrs.Soundaraya
Asst.Prof (CSM)

Principal

HOD-CSM

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Day 1

Name of the Workshop/fdp/seminar: Workshop on ML with Python & RL & DL Essentials

Department Name : Information Technology Date: 05/01/2023 (FN)

Participation List

S.no	Name	Hall Ticket	Signature
01	P. Ganesh	21E35A1205	
02	N. Sindhu	21E31A1231	
03	K. Kavyasri	21E31A1212	
04	K. Raghavendra	22E51A1213	
05	B. Architha	21E31A1205	
06	R. Sandhya	21E31A1219	
07	Mohd Abdul Rahman	21E31A1215	
08	Syeda Mahek	21E31A1219	
09	Anjaneya	21E31A1203	
10	Abdul Mannan	21E31A1201	
11	A. Uma Sreekar	21E31A1204	
12	Ch. Ajith Reddy	21E31A1208	
13	K. Sailaraja	22E35A1204	
14	G. Mahesh Yadav	22E51A1202	
15	B. Arun	21E31A1207	
16	T. Lavanya	21E31A1211	
17	Vikas Jain	21E31A1220	

In charge

05/01/2023

HoD Sign

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Name of the Workshop/fdp/seminar: Reinforcement learning Day 2

Department Name : CSM -4-I **Date:** 7/8/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	Achyuthuni Koundinya	20E31A6601	Koundinya
2.	Mosali lalith Krishna Reddy	20E31A6619	[illegible]
3.	Madhamshetty Sravani	20E31A6612	M. Sravani
4.	P. Saitejaswi	20E31A6625	P. Saitejaswi
5	Saif ullah khan	20E31A6629	[illegible]
6.	Ibrahim ba Ala	20E31A6606	[illegible]
7	K. Ganesh	20E31A6609	K. Ganesh
8.	L. Hanicharan	20E31A6610	Hari
9	G. Ganesh Reddy	21E35A6604	Ganesh Reddy
10	N. Yashwanth	20E31A6621	[illegible]
11	Ch. Ram Teja	21E35A6602	[illegible]

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Name of the Workshop/fdp/seminar: Day 1

Department Name : CSE **Date:** 5/08/2023

Participation List

S.no	Name	Hall Ticket	Signature
01	Abhishek Singh	22E35A0509	
02	Vishesh Jaiswal	21E31A0589	
03	G. Jagadeeshwar	22E35A0505	G. Jagadeeshwar
04	P. Madhu Sudhan Reddy	21E31A0573	
05.	Vanam. Pranav	21E31A0586	
06.	G Sai Vamshith	21E31A0596	
07.	A. Sham Sundar	21E31A0502	
08	MD. Aqeeb	21E31A0557	Aqeeb.
09	T. Hari Keshava Reddy	21E31A0538	
10	Badal Singh	21E31A0509	Badal
11	Ch. Eeshwar Narayan	21E31A0520	Ch. Eeshwar

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Name of the Workshop/fdp/seminar:

Day 1

Department Name : CSM.

Date: 05/08/2023.

Participation List

S.no	Name	Hall Ticket	Signature
1	Navya Sri. A	21E31A6603	
2.	B. Harshitha	21E31A6609	
3.	P. Guru Pyari	21E31A6624	P. Guru Pyari
4.	Asfiya Naaz	21E31A6607	
5	MD. Asad Tajheem	21E31A6622	
6.	P. Santhosh	22E35A6603	P. Santhosh
7	Aditya Chauhan	21E31A6601	
8	Mahesh	21E31A6619	
9	D. Charan Kumar.	22E35A6601	
10	B. Vakul Preetham Reddy	20E31A6602	

In charge

05/08/2023

Hod sign

5/8/2023

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

SNO	FDP/WORKSHOP/SEMINAR	DATE
1	MACHINE LEARNING WITH PYTHON	05/08/2023
2	REINFORCEMENT LEARNING AND DEEP LEARNING ESSENTIALS	07/08/2023

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P ON MACHINE LEARNING WITH PYTHON AND REINFORCEMENT LEARNING AND DEEP ARNING ESSENTIALS (05/08/2023 AND 07/08/2023)

chine learning is a branch of artificial intelligence (AI) and computer science which focuses on the use of data orithms to imitate the way that humans learn, gradually improving its accuracy. IBM has a rich history with macl ning.

:p learning simulates our brain, helping systems learn to identify objects and perform complex tasks with increas uracy without human intervention.

WORKSHOP DETAILS-2023

Days Workshop OnMachine Learning with Python (05/08/2023) and Reinforcement Learning nd Deep learni Essentials (07/08/2023)

: department of CSM (AI&ML) organized a two days' workshop

Machine Learning with Python course dives into the basics of machine learning using an approachable, and w wn, programming language. Learn about Supervised vs. Unsupervised Learning,how Statistical Modeling relate chine Learning, and do a comparison of each.

l-life examples of Machine learning and how it affects society in ways you may not have guessed!

plore many algorithms and models:

pular algorithms: Classification, Regression, Clustering, and Dimensional Reduction.

pular models: Train/Test Split, Root Mean Squared Error, and Random Forests.

Y 2:Reinforcement Learning and Deep Learning Essentials are more advanced techniques and areas of Macl rning. These techniques, centered around multi-layer neural networks, are important drivers behind the evolutio ificial Intelligence (AI).

le Name:

te of Event: 05/08/2023 AND 07/08/2023

me of Organizing Department: CSM (AI&ML)

me of coordinators: SANGYAM SOUNDARYA (Assistant Prof.)

me of Resource Person:M SWAPNA (HOD) &SANGYAM SOUNDARYA (Assistant Prof.)

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sion:10:00 AM to 03:00PM

rkshop Summary: Cognitive Class is your key to success in staying ahead of the curve and building the neces: ls to thrive in the ever-evolving world of technology.

A and the Cognitive Class platform for providing this exceptional learning opportunity. The course material, delive ough IBM Developer Skills Network, was well-structured, engaging, and supported by practical examples and hands rcises. The interactive learning environment facilitated a seamless experience, allowing you to grasp the conc ctively and apply them in real-world scenarios.

: practical knowledge and skills gained through these courses are highly relevant in today's data-driven world.

hon has lately become the backbone of Machine Learning. It is an easy-to-use programming language compared to r object-oriented language. It is often used for data mining and data analysis and supports the implementation of a v ge of Machine Learning models and algorithms. It is famous for its readability, and it also offers platform independe ans that you can use the same code for any machine without changes. All of these make it the perfect languag ice for Machine Learning.

p learning and reinforcement learning are both systems that learn autonomously. The difference between them is p learning is learning from a training set and then applying that learning to a new data set, while reinforcement learr ynamically learning by adjusting actions based in continuous feedback to maximize a reward.

mber Of Participates Day 1:92

mber Of Participates Day 2 :92

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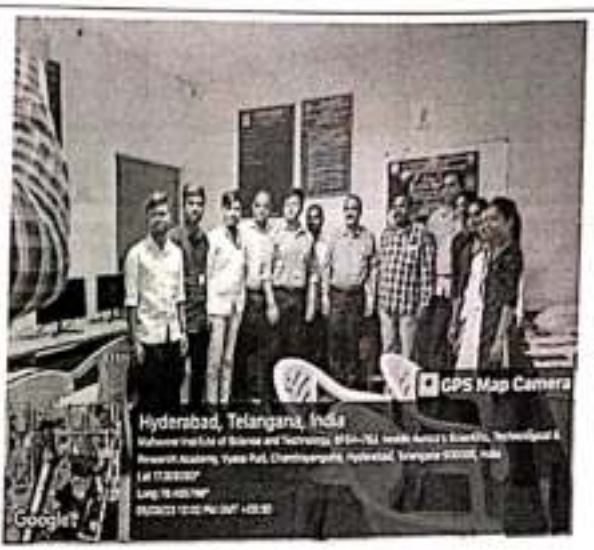
WORKSHOP GALLERY



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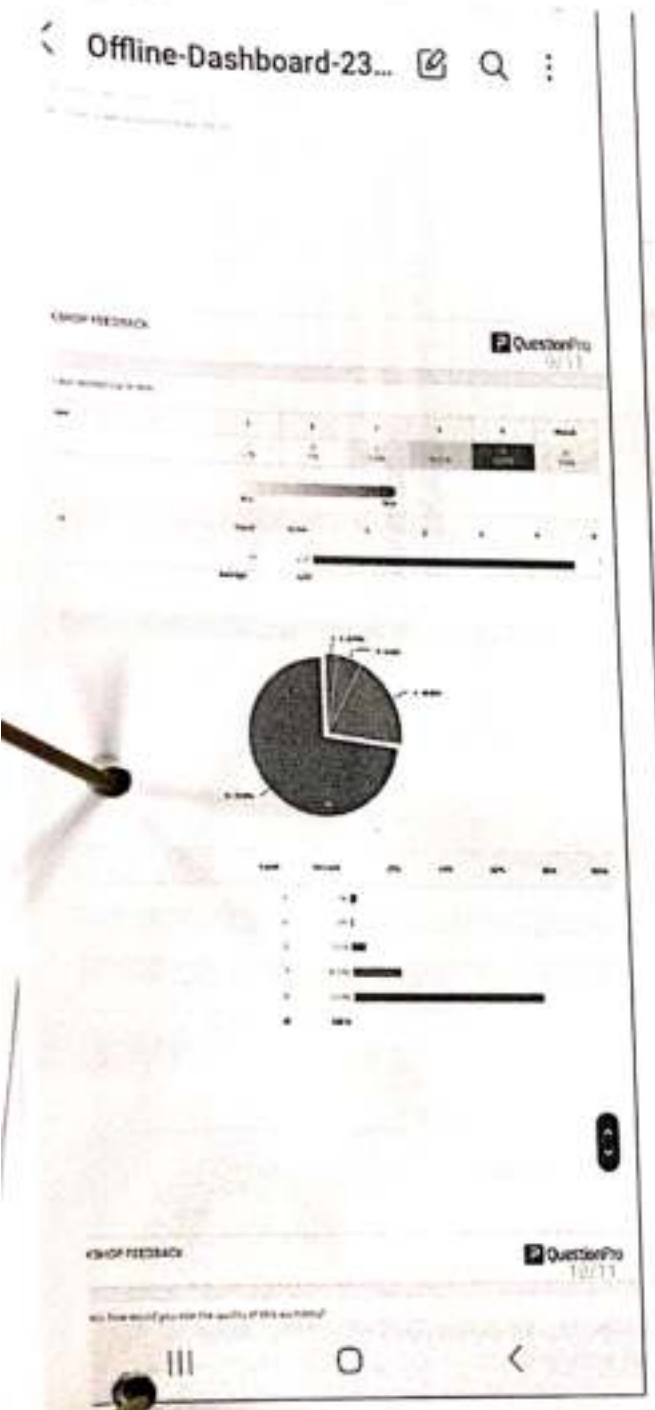

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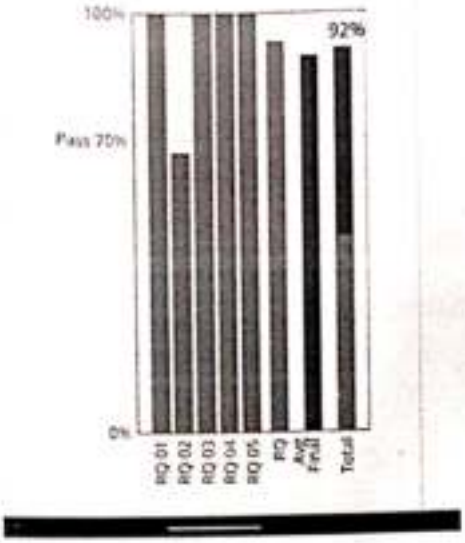

CERTIFICATES

IBM ML0105EN Certificate | Cognitive Class

IBM ML0105EN Certificate | Cognitive Class

ESTD : 2001

successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in

IBM ML0105EN: Reinforcement Learning and Deep Learning Essentials

a course of study offered by IBM.

August 7, 2023

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ESTD : 2001

successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in

IBM ML0101EN: Machine Learning with Python

a course of study offered by IBM.

August 5, 2023

BADGE CERTIFICATE FROM IBM

In recognition of the commitment to achieve professional excellence

Kurva Manisha

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1

Issued on: 05 AUG 2023
Issued by IBM

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

WORKSHOP
TO BUILD YOUR FIRST GENERATIVE AI MODEL

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)

About the Program

The generative AI workshop marks a significant milestone in NxtWave's commitment to empowering students with the latest technologies, making them job-ready and future-proof in the competitive tech landscape. Beyond theoretical knowledge, the students built and showcased their AI Avatars, symbolising their accomplishments within the NxtWave learning community.

Course ON 13TH OCTOBER 2023

Skills you learn through Course

Learning a new AI platform

TechnologiesandToolsCovered Course

- OpenAI APIs
- Hugging Face
- Gradio
- Google Colab

Platform

NXT WAVE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Importanceofthe Course

- **NXTWAVE, AN UPSKILLING** platform for software careers, organized a virtual generative artificial intelligence (AI) mega workshop to empower aspiring tech students with emerging technologies.
- Generative AI is capturing the attention of major companies, including tech giants like Meta, Google, and Microsoft to implement the technology across business and product functions. McKinsey estimates that generative AI could add the equivalent of $2.6 trillion to $4.4 trillion annually, underscoring the immense potential and opportunities this field offers for skilled individuals.
- Students were provided with valuable insights into key Generative AI concepts, empowering them with essential skills required in the AI era.
- Advancements in Generative AI are happening at an incredible pace. It's highly important for students to build skills in this emerging technology.
- The generative AI workshop marks a significant milestone in NxtWave's commitment to empowering students with the latest technologies, making them job-ready and future-proof in the competitive tech landscape. Beyond theoretical knowledge, the students built and showcased their AI Avatars, symbolising their accomplishments within the NxtWave learning community.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Course Schedule

SESSION	TIME	CLASSTOPICS
1	10:30 to 11:10	• Difference between ANI & AGI • Creation of intelligent machines-AI,ML,DL • AI applications that we are using today
2	11:10 to 12:15	• Analytical AI vs. Generative AI • Prompt Engineering • Current limitations of Generative AI
3	12:15 to 12:35	• Building your own Generative AI model Endless Opportunities in AI
4	12:35 to 01:40	Project Explanation And time frame given to complete the project

Recommended Skills Prior to Taking this Course

- During the three-hour online workshop, students delved into multiple AI tools such as OpenAI APIs, Hugging Face, Gradio and Google Colab. The workshop adopted a hands-on approach, allowing participants to gain practical experience by building their very own AI applications.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

Rahul Attuluri, CEO of NxtWave

Rahul Attuluri is the Co-founder &**CEO of NxtWave** Disruptive Technologies Pvt Ltd (CCBP 4.0). He used to b the CTO of iB Hubs & CyberEye. Rahul earned his degree at International Institute of Information Technology an also worked with Amazon & Bwin in the past.

Course Instructor

Kothinti Trivikrama is Co-founder, CEO and Director at Proyuga. He was Chief Product Officer of iB Hubs. He is graduated from **IIT Delhi.**

Department Coordinator

Mrs.Soundarya
Assistant Professor

HOD-CSM

Mrs.M.Swapna
Professor

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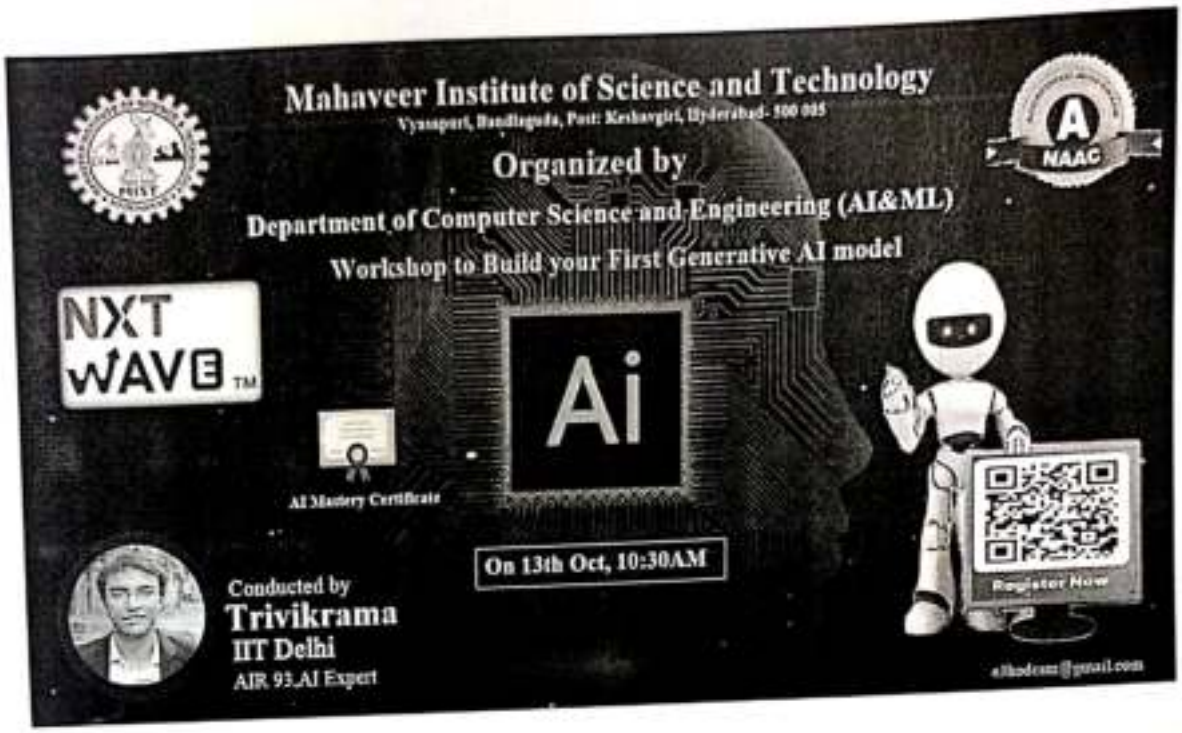

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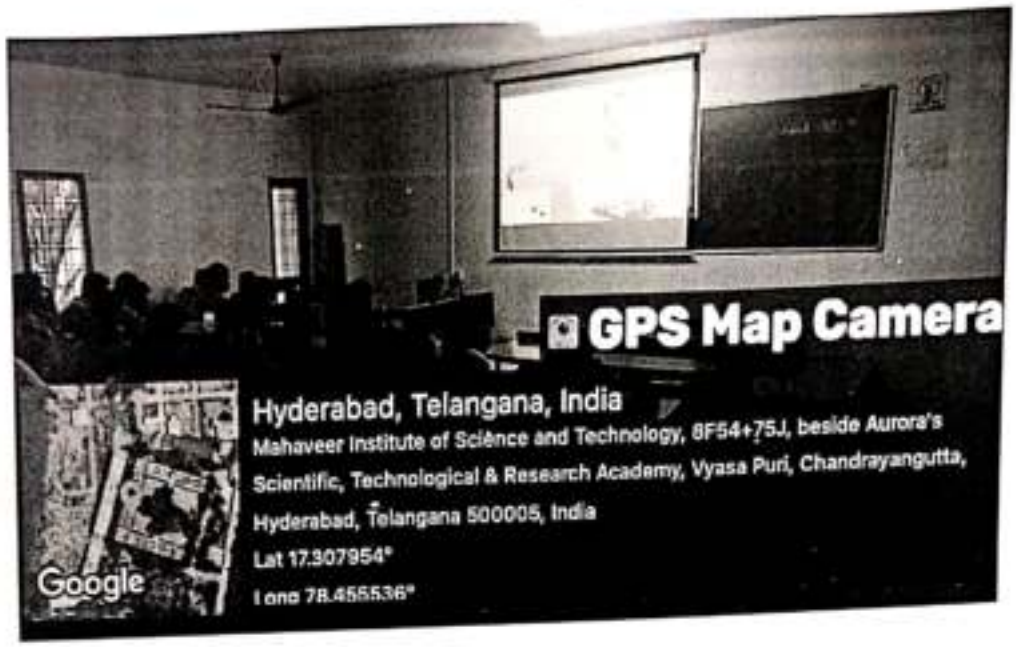

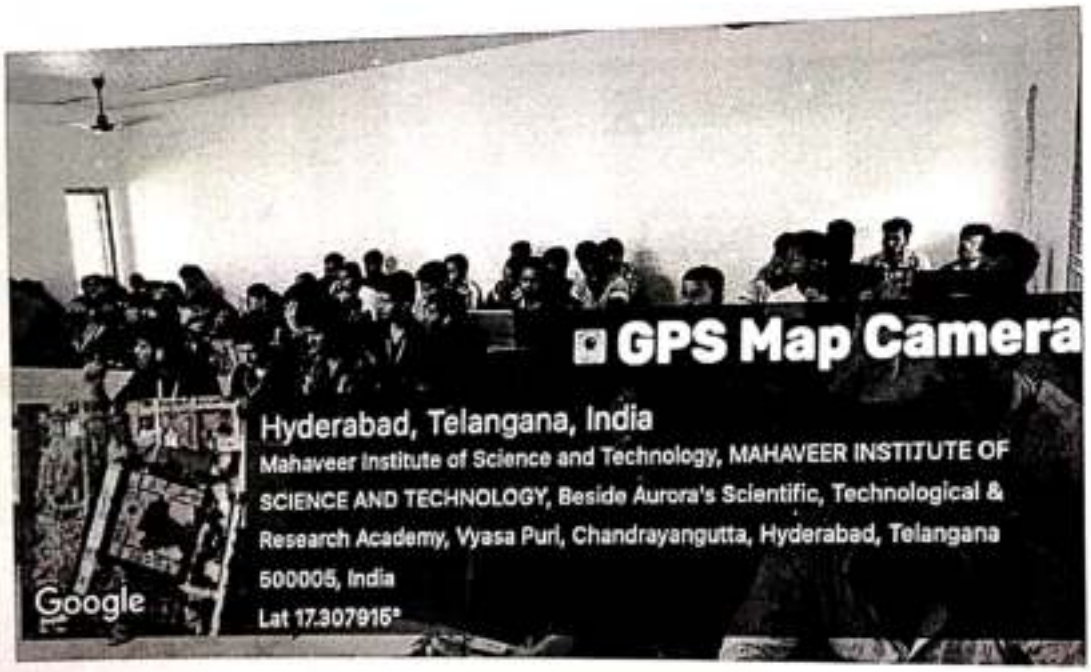

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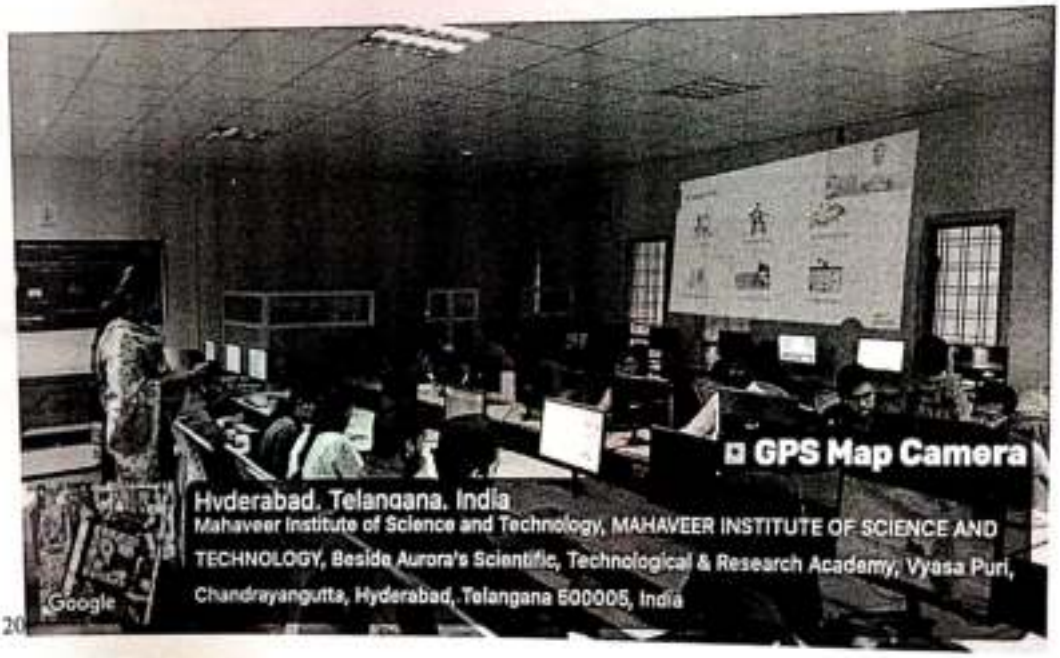

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I. B.Tech. - I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: Build Your First AI Model

Department Name : CSM Generative **Date:** 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	P.P PARUCHURI PRANAY	23E31A6630	[signature]
2.	AKALAVYA MAHANTA	23E31A6602	[signature]
3	G. VIVEK GOUD	23E31A6616	[signature]
4.	Goddi Harsha Vardhan	23E31A6613	[signature]
5.	Nitesh Rajnale	23E31A6639	[signature]
6.	Vaishnav Darekar	23E31A6650	[signature]
7	Y. Vignesh	23E31A6654	[signature]
8	Pachange Aman	23E31A6640	[signature]
9	LAVAI SANTU	23E31A6628	[signature]
10	M. Jay Sanadhi Reddy	23E31A6637	[signature]
11.	Kaheldeshan Pradeep	23E31A6623	[signature]
12.	Ayesha Taban	23E31A6604	[signature]
13.	Harshitha Thakur	23E31A6619	[signature]
14.	J. Pavan kumar	23E31A6621	[signature]
15	MD Ahmed MUZAKKIR	23E31A6632	[signature]
16	MD Qutub uddin	23E31A6631	[signature]
17	MD Sulaiman Adnan	23E31A6635	[signature]
18	MD. Asbaaz Jain	23E31A6633	[signature]
19	Mohd. Imran Uddin Siddiqui	23E31A6636	[signature]
20	K. Sriram	23E31A6627	[signature]
21	R. Nikhilesh Kumar	23E31A6605	[signature]
22	K. Dhanunjay	23E31A6626	[signature]
23	U. Raj kumar	23E31A6649	[signature]
24	K. Vijay	23E31A6624	[signature]
25	K. Arjun	23E31A6625	[signature]
26	Syamala Hemanth kumar	23E31A6647	[signature]
27	Jai Kumar	23E31A6617	[signature]

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II. B. Tech I Sem IT

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Name of the Workshop/fdp/seminar: Build Your First Generative AI Model

Department Name: IT Date: 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
1.	V. Prabhas	22E31A1237	V. Prabhas
2	D. Ajay	22E31A1209	D. Ajay
3	K. Sravan	22E31A1216	
4	P. Rayi	22E31A1226	
5,	P. Aravind	22E31A1227	
6	T. Vamshi	22E31A1235	T. Vamshi
7	Ch. Bhanuprasad	22E31A1208	Ch. Bhanuprasad.
8	P. Srinivas	22E31A1224	
9.	Abdul Qadir Hussain	22E31A1232	Abdul Qadir Hussain
10	Mustafa Ali Khan	22E31A1222	Mustafa
11	Zahara bibi	22E31A1238	Zahara
12.	K. Anjusai	22E31A1218	Anjusai
13	B. Nithana	22E31A1203	B. Nithana
14.	M. Akshaya	22E31A1221	Akshaya
15.	S. Vineetha	22E31A1229	S. Vineetha
16.	Mavitha. A	22E31A1220	Mavitha. A
17.	S. Joshna	22E31A1228	S. Joshna
18.	G. Roshni	22E31A1213	
19.	S. Siddharth Raj	22E31A1234	Siddharth
20	B. Harshitha	22E31A1206	
21	Sri Sherani	22E31A1215	Sherani
22	C. Vakula	22E31A1207	
23	K. Ajay Kumar	22E31A1217	Ajay
24	M. Raju	23E35A1204	M. Raju
25	B. Dinesh Nayak	23E35A1203	B. Dinesh Nayak
26	B. Balaji	23E35A1201	
27	N. Shashi Kiran	22E31A1225	
28	L. Vikram	22E31A1219	
29.	B. Pradeep Raj	22E31A1204	
21.	A. Akshith	22E31A1202	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI &ML)

II. B.Tech I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: Build Your First Generative AI Model

Department Name : CSM (AI/ML) - 2nd YEAR

Date: 13/10/2023

Participation List

S.no	Name	Hall Ticket	Signature
01	Chettipelli Devender	23E35A6601	[signature]
02	K.Ramesh	22E31A6612	[signature]
03	N.Hemanth Kumar	22E31A6622	[signature]
04	J. Kaiyal	22E31A6611	[signature]
05	K. Shivakumar	22E31A6614	[signature]
06	K. Aditya	22E31A6615	[signature]
07.	N. Bhavani	22E31A6621	[signature]
08	V. Deekshitha	22E31A6605	[signature]
09.	B.Hrushi Keshavi	22E31A6625	[signature]
10	J. Abhinav	22E31A6610	[signature]
11	N. Sanjay	22E31A6623	[signature]
12	Goand Bandhana	22E31A6607	G.Bandhana
13.	Neelam	22E31A6624	[signature]
14	P.Sai vivek Goud	22E31A6626	[signature]
15.	M. Ravi Varma	22E31A6618	M.Ravi Varma.
16	M. Pranay	22E31A6617	[signature]
17	Syed Sultan Ghullah Sharif	22E31A6616	[signature]
18	Mohammed Faoi	22E31A6620	[signature]

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II. B. Tech I Sem CSE (AI&ML)

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Name of the Workshop/fdp/seminar: "Build Your First

Department Name : CSM(AI/ML) - 2nd YEAR Date: 13/10/2022

Venerable the AI Model

Participation List

S.no	Name	Hall Ticket	Signature
01	Chettipelli Devender	23E35A6604	
02	K.Ramesh	22E31A6612	K.Ramesh
03	N. Hemanth Kumar	22E31A6622	N. Hemanth
04	J. Kavya	22E31A6611	J. Kavya
05	K. Shiva Kumar	22E31A6614	
06	K. Adithya	22E23A6415	
07	N. Bhavana	22E31A6621	
08	V Rakshitha	22E31A6605	
09	B Hrushi Keshavi	22E31A6625	Hrushi
10	T. Abhinav	22E21A6610	
11	Al. Sanjay	22E31A6623	
12	Gopal Bandlana	22E31A6607	G. Bandlana
13	Nealam	22E31A6624	Nealam
14	P. Jai vivek Reddy	22E31A6626	
15	M. Rani Varma	22E31A6618	M. Rani Varma
16	M. Pranay	22E31A6617	M. Pranay
17	Syed Sultan Ghiullah Shahaf	22E31A6616	Syed
18	Mohammed Faiz	22E31A6620	

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II · B.Tech. I Sem. CSE-B

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Name of the Workshop/fdp/seminar: Build Your First AI Model

Department Name : CSE - B. Generation Date: 13/10/2023.

Participation List

S.no	Name	Hall Ticket	Signature
01.	Malothu. Sameera	22E31A0583	Sameera
02.	S. Bhavana	22E31A0599	S.Bhavana
03.	P.T. Likitha	22E31A0591	
04.	Chavan Manish	21E31A0562	
05.	K. Sahasra	22E35A0522	
06.	J. Bhargavi	23E35A0505	
07.	S. Madhan	23E35A0510	
08.	A. Manay Kumar	22E31A0594	
09.	B. Anusha	23E35A0506	
10.	C. Krithik Reddy	22E31A0563	
11.	K. Sravan Kumar	22E31A0538	
12.	D. Manohar	22E31A0566	
13.	T. Shashidhar	22E31A0572	
14.	Vasi Alam	22E21A0512	
15.	MD Sameer Pasha	22E31A0586	
16.	Syed Abid Ghous Pasha	22E31A0584	
17.	Bathkala Sailaja	22E31A0544	
18.	A. Mahesh	22E31A0520	
19.	N. Madhukar	22E31A0530	
20.	L. Ganesh	22E31A0520	
21.	M. Narender	22E31A0559	
22.	K. Nikhil	22E31A0539	
23.	P. Rakesh	22E31A0542	
24.	G. Vasanth Babu	22E31A0548	
25.	Malika Fatema	22E31A0532	
26.	K. Rishika	22E31A0535	
27.	Umme Ayesha	22E31A0505	
28.	R. Geo Karan Reddy	22E31A0591	
29.	MD. Shanuto	22E31A0581	

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Name of the Workshop/fdp/seminar: Build Your Front
Department Name : CSE - B Commencement Date: 13/10/22.
Participation List AI Model

S.no	Name	Hall Ticket	Signature
01.	S. Pushpanjali	20E31A0544	S. Pushpanjali
02.	K. Hasika	20E31A0553	K. Hasika
03.	P. Vaishnavi	20E31A0566	Vaishnavi
04.	K. Pavani Chandrika	20E31A0552	K. Pavani
05.	P. Harshith Kumar	20E31A0583	P. Harshith Kumar
06.	Vasa Anudeep	20E31A0572	
07.	T. Ravinder	21E31A0504	
08.	Dandu Vijay	20E31A0546	
09.	V. Rajeshkumar	21E35A0508	
10.	Bade Shiva Rama	20E31A0501	
11.	D. Sahi	20E31A0549	
12.	Malelli Gangaraju	20E31A0555	
13.	Bayya Mandeep	20E31A0563	
14.	Sahil Rahate	20E31A0569	
15.	Mohamed Sadaaq ahmed	20E31A0559	
16.	Mudija Shivaji	20E31A0564	
17.	P. Ashwini	21E35A0506	P. Ashwini
18.	D. Bhargavi	20E31A0549	D. Bhargavi
19.	C. Sushmitha	20E31A0547	C. Sushmitha
20.	B. Rishika	20E31A0544	B. Rishika
21	Ch. Kaveri	20E31A0574	Ch. Kaveri
22.	P. Vani	20E31A0569	P. Vani
23.	P. Kavya	21E35A0501	P. Kavya
24	P. Pranathi	21E35A0507	
25.			

In charge

Hod sign

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Bandlaguda, Hyd-500 005

www.mist.ac.in

e3hod.csm@gmail.com

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/ebsite: www.mist.ac.in
Counseling Code: MHVR, University Code: E3

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Approved by AICTE, Affiliated to JNTUH,Hyd.

Date: 12.23.2021

CIRCULAR

This is informing to all staff and final year students of C.S.E & I.T that 3 day **WORKSHOP on "IoT WITH RASPBERRY PI"** conducting by Department of C.S.E & I.T *in collaboration with* Pantech E Learning Pvt Ltd. **from 3rd to 5th JANUARY 2022** at **MIST, MAIN SEMINAR HALL, III FLOOR MAIN BLOCK.**

All final year students of C.S.E & I.T must present without fail and the CSE & IT staff members are invited to attend the above said Programme without missing their regular class work, examination branch work, NAAC work.

HOD-C.S.E

HOD-IT

Head of the Department
Computer Science & Engineering
Vyasapuri, Bandlaguda
Post:Keesaragiri,Hyderabad-500005
Telangana, India

Copy to,
The Principal
The Class Incharges of ~~III~~ IV yr CSE & IT
Circulation for Staff,
Circulate in the class rooms
Chairman/Secretary for Information.

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-mail: principal.mahaveer@gmail.com,
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Date:23.12.2021

CIRCULAR

The following committees have been formed for the smooth conduct of the 3 DAY WORKSHOP ON "IoT WITH RASPBERRY PI" which is scheduled from 3rd to 5th JANUARY 2022 at MIST Main Seminar Hall III floor.

The following faculty members have to attend the meeting at Lab Number 124 at 3.30 p.m without fail.
The meeting is addressing by both HOD C.S.E & IT.

Conveners

S.No	Name	Department
1	Dr.R.Nakkeeran	HOD, CSE
2	Dr.Nandagopal Reddy	HOD, IT

Co-Convener

S.No	Name	Department
1	Mr. P. Ramesh	CSE

BROCHURE PREPARATION.

S.No	Name	Department
1	Ms.K. Priyanka, Asst. Professor	IT

BANNER PREPARATION (including placing the banner at seminar hall, front gate & Entrance Gate)

S.No	Name	Department
1	Mr.Srinivas Reddy, Asso. Professor	CSE

HOSPITALITY COMMITTEE(Including taking care of on Dias guests)

S.No	Name	Department
1	Mrs. M Swapna	CSE
2	Mrs. Sarala Devi	CSE
3	Ms. K.Priyanka	IT

STAGE DECORATION COMMITTEE MEMBERS

S.No	Name	Department
1	Mr.Sreenivas Reddy, Asso. Professor	CSE
2	Mr.S.Srinivas, Asst. Professor	IT
1	Mrs. G Manasa, Asst. Professor	CSE
2	Mrs. KBVK Nagasree, Asst. Professor	IT

PROGRAM CO-ORDINATERS & DISCIPLINE COMMITTIE THROUGHT THE PROGRAM

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mrs. G Manasa, Asst. Professor	CSE
3	Mr. B.Mallaiah	IT
4	Mrs. M Sri Vidya	CSE

REFRESHMENT COMMTTIE

S.No	Name	Department
1	Mr.Sevanaik	CSE
2	Mr. S. Sunil	IT
3	Mr. R. Keshavaiah	IT
Attenders		
1	Suresh	CSE
2	Vijay Laxmi	IT

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SYSTEM ADMINISTRATER
Mr.Bhasker Rao for arrangement of Projector,Screen, Computer Lap top, Internet connection Reday by 31.12.2021

ELECTRICIAN BALRAM & SRI SHYLAM
FOR ARRANGEMENT OF MIKE, SPEAKER.

CHOTU - FOR ARRANGEMENT OF CHAIRS AND ARRANGEMENT OF DIAS AND BRINGING BOUQUETS AND PLACING OF BANNERS.

CHOTU or MOUNIKA
ARRANGEMENT OF _____ PHOTO,, OIL, MATCHBOX, etc for Lighting of the Lamp

TIVATY & TEAM
INFORMATION REGARDING THE WORKSHOP AND ARRANGEMENT OF BANNER AT GATE.

CO-CONVENER
Mr.P.RAMESH PABBOJU

Copy to,
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The Class Incharges of IV yr CSE & IT
Circulation for Staff,
Admin Office,
Chairman/Secretary for Information.

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Dunseling Code: MHVR, University Code: E3

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Date:23.12.2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & INFOMTATION TECHNOLGY

3 DAY WORKSHOP on "IOT WITH RASPBERRY PI"

From 3rd to 5th JANUARY 2022 at MIST, MAIN SEMINAR HALL, III FLOOR
In collaboration with Pantech E Learning Pvt Ltd & Conscience Technologies

AGENDA FOR INNAGURATION

09.30AM Assembling in the seminar hall

09.45AM Welcome Address

09.50AM Vandemataram

10.00AM Lighting of the lamp followed by prayer song

10.10AM Inviting the dignitaries onto the Dais (Bouquet presentation by students) & introduction of the Dignitaries

1. The MIST, Principal (Dr.B.V.Sanker Ram)
2. The secretary (Mr.S.Suender Reddy)
3. The HOD, C.S.E
4. The HOD, IT
5. The Instructors from Pantech

10.10AM Address by the dignitaries
The HOD C.S.E/I.T (5 Minutes)
The MIST, Principal (5 Minutes)
The secretary (5 Minutes)

10.25AM Introduction about the workshop by Mr.P.Ramesh

10.30AM Announcing Important Information by Pantech Instructor

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Pantech E Learning Pvt Ltd.,

WORKSHOP ON IOT WITH RASPBERRY PI

TWO DAYS AGENDA

DAY-1		
Session	**Time**	**Class Topics**
I	9.30-10.30	**INTRODUCTION TO IOT** ❖ HISTORY OF IOT| OVERVIEW ❖ MARKET TRENDS ❖ APPLICATIONS
II	10.30-11.30	**INTRODUCTION TO RASPBERRY PI** • RASPBERRY PI ARCHITECTURE • PROCEDURE TO INSTALL OS IN RASPBERRYPI **INTRODUCTION TO PYTHON** ➢ Python Basics ➢ Python Installation ➢ Introduction To Programming With Python, ➢ Core Objects And Built-In- Functions, ➢ Conditional Statements And Loops ➢ Functions, Strings, List
	11.30-11.45	Break
III	11.45-1.00	**RASPBERRY PI HANDS ON TRAINING** • CONNECTING RASPBERRY PI TO MONITOR • INTRODUCTION TO RASPBERRY PI CODING
	1.00-2.00	Lunch Break
IV	2.00-2.30	**INSTALLING PHP AND HTML PACKAGES IN RASPBERRY PI** ➢ LED BLINKING USING WEBPAGE ➢ Buzzer
V	2.30-04.15	HOME APPLIANCES INTERFACING WITH WEBPAGE • LIGHTS CONTROL. • FAN CONTROL.
	04.15-4.30	• QUESTION & ANSWER SESSIONS

PRINCIPAL MAHAVEER

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TWO DAYS AGENDA

DAY-2		
Session	**Time**	**Class Topics**
I	9.30-10.30	**INTRODUCTION TO SENSORS** ➢ IR SENSOR ➢ FIRE SENSOR ➢ ULTRASONIC SENSOR
II	10.30-11.30	**INTERFACING SENSORS WITH RASPBERRY PI** ➢ IR SENSOR ➢ FIRE SENSOR
	11.30-11.45	Break
III	11.45-1.00	**INTERFACING SENSORS WITH RASPBERRY PI** ➢ ULTRASONIC SENSOR
	1.00-2.00	Lunch Break
IV	2.00-3.00	**USING OF HTTP PROTOCOL** ➢ UPDATING THE SENSOR(GAS, FIRE, IR) DATA TO CLOUD
V	3.00-04.15	**PROJECT** ➢ VEHICLES SECURITY SYSTEM
	04.15-4.30	➢ QUESTION & ANSWER SESSIONS

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Vyasapuri, Bandlaguda Post, Keshavgiri, Hyderabad - 500 005.

3 Days Workshop
On
"IoT with RASPBERRY PI"
03rd to 05th Jan-2022

Organized by

Pantech e Learning

Department of CSE & IT

in Association with

Pantech E-Learning & Conscience Technologies

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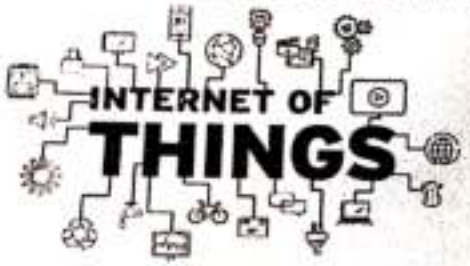
3 Days Workshop on

"IoT with RASPBERRY PI"



January 03rd to 05th, 2022

Organised by

DEPARTMENT OF CSE & IT

In collaboration with

Pantech E Learning

Conscience Technologies

Pantech e Learning

DIGITAL LEARNING SIMPLIFIED

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 commited to quality education, MIST aims at providing learning with a technology-edge. Two critical aspects of prepartion for success in the works 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 backgroungs. 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 experince 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 Phyton
* Raspberry Pi Hands On Training
* Instaling PHP & HTML Packages on Raspberry Pi
* Home Appliances Interfaceing 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/EW7npULYyUgaoVFk7

WHO CAN PARTICIPATE

Students of 4th year CSE & IT

CONTACT DETAILS

Mr P.Ramesh - 9640949969
e3hod.cse@gmail.com
e3hod.it@gmail.com

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WORKSHOP ON IOT WITH RASPBERRY PI(03/01/22 TO 05/01/22)

Currently, IOT is made up of a loose collection of different, purpose-built networks. Today's cars, intended for example, have multiple networks to control engine function, safety features, communication systems, and so on. Commercial and residential buildings also have various control systems for heating, venting, and air condition (HVAC), telephone service, security, and lighting. As IOT evolves, these networks, and a lot of others will be connected with additional security, analytics, and management capabilities

Workshop detail year: 2022

Activity Name: WORKSHOP

Title Name: IOT WITH RASPBERRY PI

Date of Event: 03/01/22 TO 05/01/22

Name of Organizing Department: Department of Computer Science And Engineering &Information Technology

Name of coordinators: Mr.P.Ramesh.

Name & Designation of Resource Person: Pantech E Learning Pvt Ltd.

Session: 10:00.A.M -12.00.P.M

Workshop Summary In this Introduction to IOT WITH RASPBERRY PI training course, expert author Swamy will teach you about IOT and how to deploy a web application in IOT. This course is designed for the IOT is made up of a loose collection of different, purpose-built networks. From there, Swamy 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

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MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

IV - I CSE-B BRANCH 2018-2022 Batch

IOT with RASPBERRY PI Workshop(03 Jan 2022 to 05 Jan 2022) Attendance Sheet

S. No.	Roll Ticket No	Name	03-JAN-22 FN	03-JAN-22 AN	04-JAN-22 FN	04-JAN-22 AN
1	18CH1A0731	AHSAN AHMED	[illegible]	[illegible]	[illegible]	[illegible]
2	18CH1A0732	ASMA FARHEEN	[illegible]	[illegible]	[illegible]	[illegible]
3	18CH1A0733	AZIZ UNNISA BEGUM	[illegible]	-A-	[illegible]	-A-
4	18CH1A0734	BADAMI VARUN	[illegible]	[illegible]	[illegible]	[illegible]
5	18CH1A0735	DAGGARI ADINARAYANA REDDY	[illegible]	[illegible]	-A-	-A-
6	18CH1A0736	DAI AI SRIYAN	[illegible]	[illegible]	[illegible]	[illegible]
7	18CH1A0737	DANA HASNIA YARIHAN	[illegible]	[illegible]	[illegible]	[illegible]
8	18CH1A0738	DOLLIKONDA AKHILA	[illegible]	[illegible]	[illegible]	[illegible]
9	18CH1A0739	DUTTA BHARATH	[illegible]	[illegible]	[illegible]	[illegible]
10	18CH1A0740	CHANDRACHARYA NITIN RAJU	[illegible]	-A-	[illegible]	[illegible]
11	18CH1A0741	CHENUMALLA SAI PAVAN	[illegible]	[illegible]	[illegible]	[illegible]
12	18CH1A0742	MAVAKOR HASWARAJ	[illegible]	-A-	[illegible]	[illegible]
13	18CH1A0743	INDI CHANDRADITYA	-A-	-A-	-A-	-A-
14	18CH1A0744	M VINAY KUMAR REDDY	[illegible]	[illegible]	[illegible]	[illegible]
15	18CH1A0745	MADASU PRAMITH KUMAR	[illegible]	-A-	[illegible]	[illegible]
16	18CH1A0746	MAHAVARTHI AISHWARYA	[illegible]	[illegible]	[illegible]	[illegible]
17	18CH1A0747	MANDALA SRIVASI	-A-	-A-	[illegible]	[illegible]
18	18CH1A0748	MOHAMMED AMAN LAIQ	[illegible]	[illegible]	[illegible]	[illegible]
19	18CH1A0749	MYAKA SREE	-A-	-A-	[illegible]	[illegible]
20	18CH1A0750	NANNEKUNA RENUMEE	[illegible]	[illegible]	[illegible]	[illegible]
21	18CH1A0751	PADMAVATHI PALIWAL	[illegible]	[illegible]	[illegible]	[illegible]
22	18CH1A0752	PANDALA NIKITHA	[illegible]	-A-	[illegible]	-A-
23	18CH1A0753	PELLI NAGENDAR	[illegible]	[illegible]	-A-	-A-
24	18CH1A0754	S. SRINATH	[illegible]	[illegible]	[illegible]	-A-
25	18CH1A0755	RAPARTHI SANJANA	[illegible]	[illegible]	[illegible]	[illegible]
26	18CH1A0756	RAVULAKOLLU NIKITHA	[illegible]	[illegible]	[illegible]	[illegible]
27	18CH1A0757	RUMANLA KALYAN SAI	[illegible]	[illegible]	[illegible]	[illegible]
28	18CH1A0758	S. VINAYVARDHAN	[illegible]	[illegible]	[illegible]	-A-
29	18CH1A0759	SALIKONDA KALYAN	[illegible]	[illegible]	[illegible]	[illegible]
30	18CH1A0760	SIKHAM PAJUNURI	[illegible]	[illegible]	[illegible]	[illegible]
31	18CH1A0761	SUTHARI SUVETHA	[illegible]	[illegible]	[illegible]	[illegible]
32	18CH1A0762	TIRUNAGARI ADITYA NARAYANA	[illegible]	[illegible]	[illegible]	[illegible]
33	18CH1A0763	VENKATAPURAM SUMANTH REDDY	[illegible]	[illegible]	[illegible]	[illegible]
34	18CH1A0764	WADDEPALLY SAIRAM	-A-	-A-	[illegible]	[illegible]
35	18CH1A0765	WAJIDA SULTANA	-A-	-A-	-A-	-A-
36	18CH1A0766	YADLAPALLI LEGITH	[illegible]	[illegible]	[illegible]	[illegible]
37	18CH1A0767	CHINNAWAR RAHWAL	[illegible]	[illegible]	[illegible]	[illegible]
38	18CH1A0768	K RAMYA	[illegible]	[illegible]	[illegible]	[illegible]
39	18CH1A0769	CHAVAKULA SIVA SANKAR	[illegible]	[illegible]	[illegible]	[illegible]
40	18CH1A0770	S. AKHIL RAMESH KUMAR	[illegible]	[illegible]	[illegible]	[illegible]
41	18CH1A0771	GAURI CHANDRA	[illegible]	[illegible]	[illegible]	[illegible]
42	18CH1A0772	DIVARANI SRIKANTH	[illegible]	[illegible]	[illegible]	[illegible]
43	18CH1A0773	HALE MANIKANTA	-A-	-A-	-A-	-A-
44	18CH1A0774	M A SOHAIL	[illegible]	[illegible]	[illegible]	[illegible]
45	18CH1A0775	MADANDINA NARSIMHULU	-A-	-A-	-A-	-A-
46	18CH1A0776	SATHAPATHRAM VENKATA NARAYANA	[illegible]	[illegible]	[illegible]	-A-
47	18CH1A0777	SYED OMER ALI	-A-	-A-	[illegible]	[illegible]
48	18CH1A0778	ZAITOON MOHAMMAD	[illegible]	[illegible]	[illegible]	[illegible]
49	18CH1A0779	A ALENDRA	-A-	-A-	-A-	-A-
50	18CH1A0780	V RAJU	-A-	-A-	-A-	-A-
51	18CH1A0781	J MANISH	-A-	-A-	-A-	-A-
52	18CH1A0782	M NEERAJ	[illegible]	[illegible]	-A-	-A-
53	18CH1A0783	DOBHAIN MANAVA	-A-	-A-	-A-	-A-
54	18CH1A0784	G PRASANTH KUMAR	[illegible]	[illegible]	[illegible]	[illegible]
55	18CH1A0785	NEELAM SUSITA	-A-	-A-	[illegible]	[illegible]
56	18CH1A0786	AFEEFA HASAAN	[illegible]	[illegible]	[illegible]	[illegible]
57	18CH1A0787	E SWAZIM	-A-	-A-	-A-	-A-

42 presenting 38 45 present

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15

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S. No.	Hall Ticket No	Name	03-JAN-22 FN	03-JAN-22 AN	04-JAN-22 FN	04-JAN-22 AN
1	18E31A0501	A TARUN	A	A		
2	18E31A0502	ABDUL AZIZ MASOOD				
3	18E31A0503	ABDUL RAZZAQ	A	A		
4	18E31A0505	AMBATI RADHIKA				
5	18E31A0506	BIJJALA SUMA				
6	18E31A0507	BUSIGAMPALA PRAVALLIKA				
7	18E31A0508	C K NIKHIL SWAROOP				
8	18E31A0509	CHALLA VISWATEJO KIRAN		A		
9	18E31A0510	CHENNU VIVEK YADAV				
10	18E31A0513	GANDLA PRATHYUSH KUMAR				
11	18E31A0515	GUNDATI SANJANA				
12	18E31A0516	GUNDRATHI SAI PAVAN GOUD				
13	18E31A0517	JAGATHA SRIKRISHNA				
14	18E31A0518	JAJALA SHIVANI				
15	18E31A0519	JOGU BHASKAR RAO	A	A	A	A
16	18E31A0520	KATTEGUMMULA TEJASWI	A	A		
17	18E31A0521	KODAKANDLA PRANAVI				
18	18E31A0522	KONAPPAGARI DHEERAJ REDDY				
19	18E31A0525	MADHAVARAO SRI SHIVANI				
20	18E31A0526	MANCHI SANKEERTH	A	A		
21	18E31A0527	MD SAHIL				
22	18E31A0528	MEDI RAJESH				
23	18E31A0529	MOHAMMED ANSAR ALI QURESHI				
24	18E31A0530	MOHAMMED FASEH AHMED				
25	18E31A0531	MOHAMMED ILYAS				
26	18E31A0532	MOHD GHAYAS KHAN				
27	18E31A0533	NALLA SUMANTH				
28	18E31A0536	PEESARI PRASHANTH				
29	18E31A0537	POTHANNAGARI SIDDHARTHA RAO	A	A		
30	18E31A0538	POTLA TEJASHWANI				
31	18E31A0539	RANABOTHU PAVAN KUMAR REDDY	A	A		
32	18E31A0540	SANDINENI SIDDARTHA RAO	A			
33	18E31A0541	SHAIK AIYAZ				
34	18E31A0542	Sidharth jain	A	A	A	A
35	18E31A0543	SURYAVAMSHI SRINATH				
36	18E31A0544	SYED FAISAL MAHMOOD				
37	18E31A0545	THAKUR RITESH SINGH				
38	18E31A0546	THANIKI JOY JARUSHA				
39	18E31A0547	THOTA RITIKESH				
40	18E31A0548	TIRUNGATHURTI BHAVANA				
41	18E31A0549	VARKALA NAYANA REDDY				
42	18E31A0550	VEMULA MURALI	A	A	A	A
43	16E31A0579	K SANDEEP	A	A		A
44	17E31A0529	M ADITYA BHARAT	A	A		A
45	17E31A0536	PAVAN KUMAR REDDY ALLA	A	A		A
46	17E31A0538	POLICS PATIL SANTHOSH	A	A		
47	17E31A0573	MANIK GANGI REDDY	A	A		
48	17E31A0578	MOHD SARFARAZ ALI				
49	17M31A0562	SOLUNKE PRAVIN KUMAR				
50	18M31A0502	CHEJARLA VINOD KUMAR				
51	18M31A0507	GOMARAPU NAVJITHA				
52	18M31A0508	JOSHI SANDEEP				
53	18M31A0511	KISTAGONI AKSHAY				
54	18M31A0512	MARKANTI CHAITANYA				
55	18M31A0513	MATHI RAVI PRAKASH				
56	18M31A0516	RAJAPU RAM KEERTHANA				

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Team-4

1. Radhika	18E31A0505	CSE-A
· Shivani	18E31A0518	CSE-A
Kalyan Sai	18E31A0582	CSE-B
M. NEERAJ	17E31A0535	CSE-B
T. Aditya Narayana	18E31A0591	CSE-B
B. Akhil Ramesh	18E31A0599	CSE-B

Team-5

K. Ramya	18E31A0597	CSE-B
V. Vayana	18E31A0549	CSE-A
M. Chaitanya	18M31A0512	CSE-A
R. Keerthana	18M31A0516	CSE-A
G. Navjitha	18M31A0507	CSE-A

Team-6

M. Sai shivani	18E31A0525	CSE-A
B. suma	18E31A0506	CSE-A
K. pranavi	18E31A0521	CSE-A
P. Padmavati	18E31A0573	CSE-B
R. Nikkita	18E31A0581	CSE-B

Team-7

D. Srikanth	19E35A0501	CSE-B
MD. Sohail	19E35A0504	CSE-B
G. Prashanth Kumar	17M31A0524	CSE-B

Team-8

1. S. Vishnuvardhan	18E31A0583	CSE-B
2. P. Nagendhar	18E31A0575	CSE-B
3. Venkat Narayana	19E35A0506	CSE-B

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TEAM-1

18E31A0504	B. Pravallika Goud	CSE-A
8E31A0515	G. Sanjana Reddy	
8E31-A0510	C. Vivek Yadav	
8E31A0516	G. Sai Pavan Goud	
8E31A0547	T. Rithikesh	
8E31A0540	S. SiddharthaRao	
8E31A0508	J. Sandeep	
8E31A0522	K. Dheeraj Reddy	
8E31A0508	C. K. Nikhil Swaroop	

TEAM-2

8E31A0513	G. Prathyush kumar	CSE-A
8E31A0517	J. Srikrishna	CSE-A
8E31A0533	N. Sumanth	CSE-A
8E31A0592	V. Sumanth Reddy	CSE-B
8E31A0596	CH. Kaiwal	CSE-B
8E35A0508	Zahoor	CSE-B

TEAM-3

8E31A0538	P. Tejaswan	CSE-A
18E31A0545	T. Ritesh Sigh	CSE-
18E31A0528	M. Rajesh	
18E31A0536	P. Prashanth	CSE

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Team 9		5/01/202	
1. Ahsan Ahmed	18E31A0551		CSE-B
2. Mohammed Anas	18E31A0568		CSF-B
3. Syed faisal	18E31A0544		CSF-A
4. Mohd. Sarfaraz	17E31A0578		CSE-A

Team 10		
1) Srinath	18E31A0543	A
2) Shaik Aiyaz	18E31A0541	A
3) Fateh Ahamad	18E31A0530	A
4) Anas Ali	18E31A0529	A

Team 11

1) Abdul Aziz Masood	18E31A0502	A
2) Mohd Orhayaz Khan	18E31A0532	A
3) Mohammed Ilyas	18E31A0581	A
4) Md Sahil	18E31A0527	

Team 12

1) Siva sankar. C	18E31A0598	B
2) Srinath. R	18E31A0579	B
3) B. Varun	18E31A0554	B
4) M. Vinay Kumar Reddy	18E31A0564	B

Team 13

ch. Sai Pavan	18E31A0561	B
B. Srujan	18E31A0556	B
P. Srihari	18E31A0587	B

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Team-14 5/11/22

18E31A0589 - Bharath CSE-B
18E31A0557 - Harsha CSE-B
18E31A0541 - Ganichandra CSE-B

Team - 15

18E31A0555 - Adi Narayana CSE-B
18E31A0554 - Kalyan CSE-B
18E31A0595 - Lilalith CSE-B.

Team 16

18E31A0548 — Bhavana — CSE-A
18E31A0558 - Akhila — CSE-B
18E31A0566 - Aishwarya — CSE-B
18E31A0571 - Renu Sree — CSE-B
18E31A0588 - Shwetha — CSE-B

Team 17

18M31A0513 - Ravi.M — CSE-A
18M31A0511 - Akshay.k — CSE-A
18M31A0520 - B.Rahul — CSE-A
C.Vinod - 18M31A0502 - CSE-A
17M31A0562 - S. Pravin — CSE-A

P Ramesh
T. MallaReddy
G Manasa
M Swapna
K Nagasree
KBVK Nagasree
S. Srinivas

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B.Tech 4th years - II

Roll no	Name	Sign	
18E31A1201	— A —	03/04/2022/FN	
1202	A. Abhishek		
18E31A1203	A. Sharan Goud		
1205			
18E31A1206	B. Rishi nath		
1207	C. Sanjay		
18E3A 1208	Ch. Akhila		
18E31A1209	D. Srinu		
1210	D. Anuj		
1211	— A —		
1212	— A —		
18E31A1213	J. Vamshi		
18E31A 1214	Kiran Kumari		
18E31A 1216	M. Mamatha		
18E31A 1218	Md. Zahed Hussain		
18E31A1219	M. Pooja		
18E31A1220	P. Bishwajith		
18E31A 1221	P. Pushpalatha		
18E31A 1222	V. Sai Santhosh chary		
1223	Raghavendar Reddy B		
1226	T. Maheshwar Reddy		
18E31A-1227	T. JAYANTH		
19 — 01	G. mahesh		
— 02	P. Sharath Chandra		
— 04	— A —		
17E31A1228	R. VISHNU VARDHAN		

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DEPARTMENT OF MANAGEMENT STUDIES

SNO	FDP/WORKSHOP/SEMINAR	DATE AND YEAR
1	ONE SOLUTION FOR ALL YOUR TRADING NEEDS BY KOTAK SECURITIES	22-11-2022
2	WEBINAR ON CURRENT TRENDS IN CAPITAL MARKETS & IMPORTANCE OF DUE DILIGENCE IN INVESTING	21-01-2023
3	GUEST LECTURE ON INTELLECTUAL PROPERTY RIGHTS	09-02-2023
4	SESSION ON INNOVATION AND ENTREPRENEURSHIP	01-03-2023

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DEPARTMENT OF MANAGEMENT STUDIES

SEMINAR ON ONE SOLUTION FOR ALL YOUR TRADING NEEDS BY KOTAK SECURITIES

Seminar detail year: 2022

Activity Name: Seminar

Title Name: Seminar on one solution for all your trading needs by kotak securities

Date of Event: 22-11-2022

Name of Organizing Department: Department of Management Studies

Name of coordinators: Dr. CH Raghunath Reddy Professor

Name & Designation of Resource Person: 1. Aishwarya Nair.

2. Prasad Kumar.

Session: 10:30.A.M -12.30.P.M

Seminar Summary: Online trading is the most convenient method of trading. You can buy or sell shares from a remote location. It saves time and is convenient. In online stock trading, the brokerage fee charged is lower as compared to the commission charged by traditional full-service brokers.

You can monitor your investments remotely. It offers advanced interfaces and the option for investors to see how their money is performing throughout the day. You can use your phone or your computer to evaluate your profit or loss.

It almost eliminates the middlemen. Online trading allows you to trade independently, without a broker's interference. Apart from reducing the overall trading cost, this also makes the trading hassle-free, making this service much more lucrative.

An investor has greater control while using an online trading account. Online traders can place the buy and sell order at their will. On the other hand, in traditional trading, an investor may be stuck until they can contact their broker or when the broker can place their order, thereby missing out on a possible opportunity.

Number Of Participates: 43

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DEPARTMENT OF MANAGEMENT STUDIES

WEBINAR ON CURRENT TRENDS IN CAPITAL MARKETS & IMPORTANCE OF DUE DILIGENCE IN INVESTING

Webinar detail year: 2023

Activity Name: Webinar

Title Name: Webinar on current trends in capital markets & importance of due diligence in investing

Date of Event: 21-01-2023

Name of Organizing Department: Department of Management Studies

Name of coordinators: Dr. CH Raghunath Reddy Professor

Name & Designation of Resource Person: 1. Narsinga Rao M.V CDSL IPF

2. Shiva prasad V CDSL India

Session: 10:30.A.M -12.30.P.M

Webinar Summary:

Capital markets are financial markets that bring buyers and sellers together to trade stocks, bonds, currencies, and other financial assets. Capital markets include the stock market and the bond market. They help people with ideas become entrepreneurs and help small businesses grow into big companies. They also give folks like you and me opportunities to save and invest for our futures.

Capital markets bring borrowers and lenders together in efficient ways and help channel resources to create a healthy national and global economy. They provide essential funding that affects people's lives in many ways, from starting a business to expanding a current one, or providing investment opportunities for people planning for their future. Capital markets allow traders to buy and sell stocks and bonds, and enable businesses to raise financial capital to grow. Businesses also have reduced risk and expenses in acquiring financial capital because they have reliable markets where they can obtain funding. Capital markets are there to match them with the best funding source.

Number Of Participates: 39

Document Proof: Brochure

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DEPARTMENT OF MANAGEMENT STUDIES

ESTD : 2001

Mahaveer Institue of Science & Technology ,Hyderabad.
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CDSL
INVESTOR PROTECTION FUND TRUST

LIVE WEBINAR ON
CURRENT TRENDS IN CAPITAL MARKETS AND IMPORTANCE OF DUE DILIGENCE IN INVESTING

Exclusively for Faculty and Students of Mahaveer Institute of Science & Technology, Hyderabad..

21st Jan 2023

10:30AM To 12:30PM

Venue: Zoom

Click Here to Register

Meeting Id : 867 2767 1763

Prior Registration is Mandatory

SPEAKERS

Dr.Ch. Raghunath Reddy
Asso.Prof
Mahaveer College,
Hyderabad

Narasinga Rao M.V.
Resource Person
CDSL IPF

Shiva Prasad V
Regional Manager
CDSL India

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ESTD : 2001

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LIVE WEBINAR ON
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21st Jan 2023

10:30AM To 12:30PM

Venue: Zoom

Click Here to Register

Meeting Id : 867 2767 1763

Prior Registration is Mandatory

SPEAKERS

Dr.Ch. Raghunath Reddy
Asso.Prof
Mahaveer College,
Hyderabad

Narasinga Rao M.V.
Resource Person
CDSL IPF

Shiva Prasad V
Regional Manager
CDSL India

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DEPARTMENT OF MANAGEMENT STUDIES

GUEST LECTURE ON INTELLECTUAL PROPERTY RIGHTS

Guest lecture detail year: 2023

Activity Name: Guest lecture

Title Name: Guest lecture on Intellectual Property Rights

Date of Event: 09-02-2023

Name of Organizing Department: Department of Management Studies

Name of coordinators: B. Pramoda Hollystar, Associate Professor

Name & Designation of Resource Person: Dr.Krishna Mohan

Session: 10:00.A.M -01.00.P.M

Lecture Summary : The primary function of intellectual property rights (IPRs) is to protect and stimulate the development and distribution of new products and the provision of new services based on the creation and exploitation of inventions, trademarks, designs, creative content or other intangible assets. This is especially important for start-ups and SMEs, as IPRs provide them with powerful tools to compete with incumbent or larger companies.

There are good reasons to search patent literature:

Avoid duplication of R&D efforts and spending (it is estimated that up to 30% of all expenditure in R&D is wasted on redeveloping existing inventions).

Find solutions to technical problems (most patents – around 85% – are no longer in force, making a vast number of inventions available for free).

Gather business intelligence, as patents not only reveal technological information, but also make it possible, at a very early stage, to identify potential competitors, customers and partners, or to monitor competitors' innovation strategies.

Number Of Participates: 40

Document Proof: Brochure

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Date: 08-02-2023

CIRCULAR

It is hereby informed to all MBA & B.Tech II & IV year students that a Guest Lecture on "Intellectual Property Rights" will be organized on 9th February 2023 from 10:00 am to 1:00 pm.

All the students are requested to report by 9:45 am in Main Seminar Hall 3rd Floor.

Principal

Copy to:
- Chairman, Secretary
- All HODs

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DEPARTMENT OF MANAGEMENT STUDIES

IPR Seminar Attendance

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Vysapur, Bandlaguda, Post: Keshavgiri, Hyderabad - 500 005. D
Department of Management studies 09/03/2023
I MBA I SEM I MID EXAMINATIONS –January 2023
Attendance sheet

Subject: Time:

S. No	H.T. No	Name	Signature
1	22E31E0001	AFREEN	
2	22E31E0002	AKULA MAHESHWARI	
3	22E31E0003	AMISHA KAMBLE	
4	22E31E0004	ASHMGARI NAVEEN GOUD	
5	22E31E0005	BALABOINA MANIKANTH YADAV	
6	22E31E0006	BATHULA PRAVEEN	
7	22E31E0007	BHOOPATHI SWETHA	B.Swetha
8	22E31E0008	BIPIN KUMAR SINGH	
9	22E31E0009	BUDEDHA HARISH	
10	22E31E0010	CHEPYALA POOJITHA	Ch.Poojitha
11	22E31E0011	DHARMA RAMNARSIMHA REDDY	
12	22E31E0012	DOMATTA S ADARSH SAI PRASAD	
13	22E31E0013	DUDALA VARDHAN GOUD	
14	22E31E0014	GANNOJI SAIKUMAR	
15	22E31E0015	HADAMBIRE RENUKA	Renuka
16	22E31E0016	JALAPALA JAYASREE	Jayasree
17	22E31E0017	JARPETA CHANDRA SEKHAR	
18	22E31E0018	K BHUMIKA	K.Bhumika
19	22E31E0019	K PURANDAS	
20	22E31E0020	K RUTHIK ROSHAN	K. Ruthik
21	22E31E0021	KAMAJI JEEVANMAI	
22	22E31E0022	KANCHARLA PALLI NAGESH	
23	22E31E0023	KASHIGARI GANESH	
24	22E31E0024	KATRAVATH ASHWINI	
25	22E31E0025	KORIDALA SHARUN	K.Sharun
26	22E31E0026	KOTTAKAPU SREEJA	
27	22E31E0027	MANGALI UMA MAHESHWARI	M.Umamaheshwari
28	22E31E0028	MANISH SURYA VANSHI	Manish
29	22E31E0029	MARAGONI VARSHA GOUD	
30	22E31E0030	MOHAMMED DASTAGIR UDDIN	Dastagir
31	22E31E0031	MOHD MUDASSIR	
32	22E31E0032	MOHD MUSTAFA AYAN	
33	22E31E0033	MUDAVATH VIJAY KUMAR	
34	22E31E0034	MUDIGONDA HARIKRISHNA YADAV	
35	22E31E0035	MULE NIKITHA	Nikitha.

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36	22E31E0036	MUNAGAPATI NIKHIL	
37	22E31E0037	NAZNEEN MUHWISH	
38	22E31E0038	NENAVATH SHAM BABU	
39	22E31E0039	PICHAKUNTLA ANJANEYULU	
40	22E31E0040	RAHUL PALMARI	
41	22E31E0041	RAMAGIRI RAKESH	
42	22E31E0042	SADAF UNNISA	
43	22E31E0043	SAI PRABHA S B	
44	22E31E0044	SALVEJU SANTHU	
45	22E31E0045	SAMEERA AMEEN	
46	22E31E0046	SANJEETH KUMAR PRASAD	
47	22E31E0047	SHIREEN	
48	22E31E0048	SHRAVAN KOTA	
49	22E31E0049	THODIMILLA BHAVANI	
50	22E31E0050	UMME AMMARA	
51	22E31E0051	VASPARI SRIDIVYA	
52	22E31E0052	BAYYA LAXMIPRASANNA	
53	22E31E0053	MOHAMMED ABDUL RAHMAN FAISAL	
54	22E31E0054	MACHARAM SHARATH REDDY	
55	22E31E0055	JAMALPUR CHAITANYA	

Name & Sign Of Invigilator

H.O.D
(Dr.M.V.Subba Reddy)

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DEPARTMENT OF MANAGEMENT STUDIES

SESSION ON INNOVATION AND ENTREPRENEURSHIP

Activity Name: Guest lecture

Title Name: Guest lecture on Innovation and Entrepreneurship

Date of Event: 09-02-2023

Name of Organizing Department: Entrepreneurship development cell

Name of coordinators: B. Pramoda Hollystar, Associate Professor

Name & Designation of Resource Person: Thatikonda Kartheek

Session: 10:30.A.M -01.30.P.M

Lecture Summary: Entrepreneurship and innovation are two common concepts in the political discussion and are often mentioned as conditions for economic growth and sustainable development. At the same time, there is some uncertainty regarding what is actually meant by the terms and what the connection between them looks like. There are several parallel perspectives that lead to various conclusions regarding the public sector's role and opportunities of affecting development in these areas.

Entrepreneurship and innovation – two sides of the same coin. Entrepreneurship has been defined in the literature in many ways, but there are four descriptions that have become dominant in the research: the entrepreneur as an innovator (Schumpeter), as an arbitrager/creator of balance, as a bearer of uncertainty (Frank Knight), and the entrepreneur as a coordinator.

An 'innovation' is the implementation of a new or significantly improved product (goods or service), or process, a new marketing method, or a new organizational method in business practices, workplace organization or external relations. Hence, it involves a change that creates new conditions for economic activity, either for individual companies, on a market or globally. A central part of the definition is that it is something new that has commercial value (implementation), in contrast to an invention that does not necessarily benefit anyone other than the inventor. Traditionally, the term of innovation has often been linked with the development of new technology, but it is becoming increasingly clear that this restrictive view is not sufficient to explain the development that takes place with regard to the growth of new, often service-based, industries and markets.

Number Of Participates: 40

Document Proof: Photo

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DEPARTMENT OF MANAGEMENT STUDIES

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Date: 27-02-2023

CIRCULAR

It is hereby informed to all **MBA I & II** and **B.Tech III & IV** year students that a session on **"Innovation and Entrepreneurship"** is organized on **1st March 2023** from **10:30 am to 12:30 pm** in **Main Seminar Hall III Floor.**

Herewith all are requested to be present on time.

Note: Attendance of all above mentioned students is mandatory

EDC Coordinator
B.Pramoda Holly Star
Assoc.Prof., MBA Dept., &TPO

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Entrepreneurship Development Cell
Guest Lecture on Entrepreneurship and Innovation
Attendance Sheet

Date:1st March 2023 Time :10:30 a.m – 12:30p.m.

S.No	Student Name	Roll No	Year	Branch	Signature
01	U. chanikya	19E31A0541	IV year	CSE-A	
02	K. Soumya	19E31A0518	"	"	Soumya
03	V. Sruthi	19E31A0543	"	"	V Sruthi
04	B. Rishika	20E31A0544	III year	CSE-B	B. Rishika
05	Ch. Kaveri	20E31A05-79	"	"	Ch. Kaveri
06	P. Pravathi	21E35A0507	"	"	P. pravathi
07	M. Ishwarya	20E31A0560	"	"	I Ishwarya
08	D. Bhargavi	20E31A0549	"	"	Bhargavi
09	A. Kaveri	21E35A0501	"	"	Kaveri
10	K Divya	21E35A0104	"	CIVIL	Divya.
11	D. Pranavi	21E35A0303	"	MECH	pranavi.
12	G. Vaishnavi	20E31A0509	"	CSE-A	Vaishnavi
13	S Sindhuja Reddy	20E31A0534	"	CSE-A	S. Sindhuja
14	M. Manjula	20E31A0519	"	CSE-A	M. Manjula
15	A. Niharika Reddy	20E31A0502	"	CSE-A	A. Niharika
16	M. Nikitha Yadav	20E31A0518	"	CSE-A	Nikitha
17	M. Sathvika Reddy	20E31A0521	"	"	
18	K. Pravalika	20E31A0515	"	"	
19	K. Manasa	20E31A0514	"	"	
20	M. Sindhya Reddy	20E31A1215	II	IT	
21	N. Dhana Reddy	20E31A1217	"	"	
22	K. Sreeja	20E31A1212	"	"	
23	B. Pavani	20E31A12D4	"	"	
24	A. Ashwini	20E31A1202	"	"	
25	M. Namratha	20E31A1214	"	"	
26	V. Supriya	21E35A0211	III year	EEE	V. Supriya
27	Md. Anjum	21E35A0208	II year	EEE	Anjum
28	G. Chandrakala	21E35A0204	III year	EEE	Chandrakala
29	B. Rakshma	21E35A0201	II year	EEE	Rakshma

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Entrepreneurship Development Cell
Guest Lecture on Entrepreneurship and Innovation
Attendance Sheet

Date:1st March 2023 Time :10:30 a.m – 12:30p.m.

S.No	Student Name	Roll No	Year	Branch	Signature
1	Ch.Pavan	21E35A0204	III/IV	EEE	
2	D.Veerang	21E35A0203	III rd	E.E.E	
3	R.Vaishnavi Mani	20E31A2120	III rd	AERO	
4	K. Akshay Chary	21E35A2105	III rd	Aero	
5.	P. Bhaskar	20E31A2117	III rd	AERO	
6.	P. Arun Reddy	20E31A6622	III rd	CSM	
7.	Yashwanth	20E31A6626	III rd	CSM	
8.	Lakshmikanth Reddy	20E31A6627	III rd	CSM	
9	M. Sahith	20E31A6628	III rd	CSM	
10	P. Rahul	20E31A6624	III rd	CSM	
11	A. Kaundinya	20E31A6601	III rd	CSM	
12.	M. Lalith Krishna	20E31A6619	III rd	CSM	
13.	M. Ameer Sohail	20E31A6611	III rd	CSM	
14	S. YASHRAJ	21E35A0209	III rd	EEE	
15	Swapnil Awale	21E35A0210	III	EEE	
16	G. Bhargava Reddy	20E35A0208	Final Year	EEE	
17	S. Deepak Kumar	18E31A0213	IV	EEE	
18.	S. Kunal Prasad	20E35A0210	IV Year	E.E.E	
19.	A. Sainath	20E35A0202	IV yr	E.E.E	
20.	Vella Anudeep	20E31A0532	III yr-II	CSE	
21	P Harshith Kumar	20E31A0563	III yr	CSE (B)	P Harshith Kumar
22.	Vishal. N	20E31A0529	III rd yr	CSE(A)	
23	M. Jagadeeshwar Reddy	20E31A0520	III Year	CSE(A)	
24	R. Dhanush Varma	20E31A0531	III Year	CSE-A	
25.	Ch. Shiva Charan	21E35A2102	III year	Aero	
26.	T. Sai Nithish	20E31A2125	III year	AERO	
27	Md. Kaif ur rahman	20E31A2111	Third	AERO	
28.	Mohd Abdul Majeed	20E31A2114	III Year	Aero	
29	Syed Farhan	20E31A0308	III Year	Mech	
30	Mohammad Imran	20E31A0302	III Year	Mech	
31	MOHD ARFATH	20E31A0304	III Year	Mech	
32	Mohammad Arsalan	20E31A0303	III rd Year	Mech	
33	Mohd Dastageer	20E31A0305	III rd Year	Mech	
34	M. Aravind	20E31A0301	III rd year	Mech	
35	N. Sai Kaishna	21E35A0326	III year	mech	

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36	B. Shashidhar (IV year)	19ES5A0332 (Mech)	
37	P. Vinay (III year)	20E31A0307 (Mech)	
38	V. Vijay Shankar Naidu	21E35A0302 (Comp)	
39.	M. Saravanadithya	21E35A0305 (Mech)	
40.	P. Varandhar Reddy	20E31A0527	
41.	Prashanth. K	20E31A0524	
42.	Mithun	20E31A0503	
43.	Avinash	20E31A0504	
44.	Prachothan	20E31A0532	
45	P. Varun	20E31A0538	

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Entrepreneurship Development Cell
Guest Lecture on Entrepreneurship and Innovation
Attendance Sheet

Date:1st March 2023 Time :10:30 a.m – 12:30p.m.

S.No	Student Name	Roll No	Year	Branch	Signature
1	P.Sai Chaitanya	19E31A0529	4th	CSE	[signature]
2	R. Rajesh	19E31A0537	4th	CSE	Rajesh
3.	B.Vamshi	19E31A0303	4th	MECH	B.Vamshi
4.	P. Sai Kiran	20E35A0305	4th	MECH	P. Sai Kiran
5	Mustafa Sharif	20E31A0561	3rd	CSE	[signature]
6	Sanjay	20E31A0557	3rd	CSE	[signature]
7	Esa	20E31A0551	3rd	CSE	[signature]
8	Syed Ameer Hamza	20E31A0536	3rd	CSE	[signature]
9	muzammil	20E31A0523	3rd	CSE	[signature]
10	S.Vamshi yadav	20E31A0535	3rd	CSE	[signature]
11	Ch.Arun Kumar	20E31A0506	3rd	CSE	[signature]
12	P. Shanthi Kumar	21E35A1903	3rd	IT	Shanthi Kumar
13	ch.venkatesh	20E31A0410	3rd	ECE	[signature]
14	P.Ravi Kanth	21E31A0465	3rd	"	[signature]
15	M.Chaitanya Prasad	20E31A0435	3rd	ECE	M. Chaitanya Prasad
16	S Shivaji Ganesh	21E35A0412	3rd	ECE	[signature]
17.	K. Manoj Kumar	21E35A0408	3rd	ECE	[signature]
19.	R. Adarsh	20E31A0450	3rd	ECE	[signature]
20	Bonishal	20E31A0420	3rd	ECE	[signature]
21	R. Sai charan	20E31A0448	3rd	ECE	Ranj
22	Y. Mahesh Reddy	20E31A0456	3rd	ECE	Manoj
23	G. Naveen Reddy	20E31A0418	3rd	ECE	Naveen
24	G. Vamshi Krishna	21E35A0405	3rd	ECE	[signature]
25	Ch. Rahul	21E35A0403	3rd	ECE	[signature]
26	M. Vamshi	20E31A0441	3rd	ECE	[signature]
27.	V. Rajeshkumar	21E35A0508	3rd	CSE	[signature]
28.	ch. Vamshi Krishna	21E35A0502	"	"	[signature]
29.	G. Rathan	20E31A0511	3rd	CSE	[signature]
30.	Rushwanth	20E31A0512	3rd	CSE	[signature]
31	D. Vijay	20E31A0548	3rd	CSE	[signature]
32	G. Abhiram	21E35A0503	3rd	CSE	[signature]
33	P.N. prashanth	20E31A0565	3rd	CSE	[signature]
34	M. Harish	21E35A0505	3rd	CSE	[signature]
35	M. Danush	19E31A0262	4th	EEE	Danush
36	L. Manoj Rao	19E31A0214	4th	EEE	Manoj
37	G. Sai kiran	20E35A0206	4th	EEE	Saikiran

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			Branch	year	Sign
38	S. Jyothi Swaroop	21E35A6605	CSM	3rd	[illegible]
39	Ganesh reddy	21E35A6604	CSM	3rd	[illegible]
40	N. Ranadheer Reddy	20E31A6620	CSM	3rd	[illegible]
41	B. Vakul preetham reddy	20E32A6602	CSM	3rd	[illegible]
42.	L. Haricharan	20E31A6610	CSM	3	[illegible]
43	chandrashekhar	20E31A6635	CSM	3	[illegible]
44	A. Pavan Nayak	20E31A1203	IT	3rd	[illegible]
45	Mohal Bhasti	20E31A1216	IT	3rd	[illegible]
46	Hassan bin Saleh	20E31A1208	IT	3rd	[illegible]
47	A. Rahul	20E31A1201	IT	3rd	[illegible]
48	K. manoj	20E31A1210	IT	3rd	[illegible]
49	K. Harikrishna	20E31A1221	IT	3rd	[illegible]
50	P. Shanthi kumar	21E35A1203	IT	3rd	[illegible]
51	P. Pavan Sai	21E35A1204	IT	3rd	[illegible]
52.	K. Laxmi kanth	20E31A1209	IT	3rd	[illegible]
53.	Pranay Sharma	19E31A0553	CSE	4th II sem	[illegible]
54.	P. ASHISH RAO	19E31A0527	CSE	IV-II	[illegible]
55.	S. Anisha Kamble	22E31E0003	MBA	1st yr	[illegible]
56	K. Jeevan mai	22E31E0021	MBA	1st yr	[illegible]
57	T. Bhavani	49	MBA	1st yr	[illegible]
58	Renuka	15	MBA	1st yr	[illegible]
59	Nikitha	35	MBA	1st yr	[illegible]
60	Afreen	01	MBA	1st yr	[illegible]
61	P. Srinath	21E31E0012	MBA	II yr	[illegible]
62	Nihanika	02	MBA	II yr	[illegible]
63	Bhargavi	03	MBA	II yr	[illegible]
64	Ibrahim	20E31A6606	CSM	3rd	[illegible]
65	Kareem	14	CSM	"	[illegible]
66	Mohamed Khaja Mohuddin	18	CSM	"	[illegible]

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Guest Lecture on Entrepreneurship and Innovation
Attendance Sheet

Date:1st March 2023 Time :10:30 a.m – 12:30p.m.

S.No	Student Name	Roll No	Year	Branch	Signature
1.	D. Sanitha	19E31A0308	IV th yea	Mech	
2.	V. Vikitha	19E31A0546	IVth year	CSE	
3.	E.Sanjana	19E31A0512	IVth year	CSE	
4.	P. Akhila	19E31A0636	IVth year	CSE	P. Akhila
5.	K. pavani chandrika	20E31A0550	IInd year	CSE	K. pavani
6.	K. Harika	20E31A0553	IInd year	CSE	K. Harika
7.	G. Praveena	19E31A0810	IVth year	EEE	p.praveena
8.	G. Spoorthi	19E31A0211	IVth year	EEE	spoorthi
9.	G. Shivani	19E31A0205	IVth year	EEE	shivani
10	M. Bhavathi	21E35A0106	IIInd year	Civil	M.Bhavathi
11	G. Varsha	20E31A0107	IIInd year	CSE	G. varsha
12	Y. Gnanasiri	21E35A2107	IInd year	AERO	
13.	P. Nivedhitha singh	21BPSA0505	IInd year	CSE	
14.	C. Nandini	20E31A0505	IIInd year	CSE	C. Nandini
15	SAFA ANSARI	20E31A2121	III year	AERO	Safa Ansari
16	AASTHA	20E31A2101	III year	AERO	Aastha
17	AFIFA	20E31A2102	III yr	AERO	Afifa
18	NAUSHEEN	20E31A2116	III yr	AERO	Nausheen
19	KOMALIKA	20E31A2128	III yr	AERO	Komalika
20	VINAYA.	20E31A2106	III yr	AERO	Vinaya
21	N. Bhavya	20E35A0304	IIIyear	Mech	N. Bhavya
22	M. Upasthavi	20E35A0303	III year	Mech	M. Upasthavi
23.	Nikitha	20E31C0035	I st yr	MBA	
24	Renuka	22E31E0015	II	"	Renuka
25.	Afreen	22E31E0001	II	II	Afreen
26	S. Anusha Kamble	22E31E0003	MBA I	MBA	Anusha
27	T. Bhavani	22E31E0049	MBA I	MBA	Bhavani
28	K. Jeevanmai	22E31E0021	MBA I	MBA	Jeevanmai
29	V. Nikhila	21E35A0109	B.Tech 3yr	Civil	V. Nikhila
30	S. Abhinaya	20E35A0103	B.Tech IV	Civil	S. Abhinaya
31	Juveria Mahveen	19E31A0111	B.Tech IV	(IT)	Juveria Mahveen
32.	A. DEEPA.	19E31A0101	B.Tech IV	CIVIL	A. Deepa
33.	A. Niharika	21E31E0002	MBA II	MBA	Niharika
34.	Bhargavi	21E31E0003	MBA II	MBA	Bhargavi

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WorkShop

By

National Institute of Securities Markets

on

SECURITIES MARKETS

16Th & 17th October, 2023

Department of Management Studies

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राष्ट्रीय प्रतिभूति बाजार संस्थान
National Institute of Securities Markets
An Educational Initiative of SEBI

Certificate Program on Financial Education for Young Citizens
"Kona Kona Siksha"

To,
Director/Principal/HOD
Mahaveer Institute of Science and Technology
Hyderabad, TS

Dear Sir/Madam,

The National Institute of Securities Markets (NISM) and Kotak Securities have initiated to conduct Financial Education for young citizens. It endeavors to impart to participants a better understanding of the securities market. This program will help to find career opportunities in Securities Markets.

This program is conducted for the students of postgraduate (MBA, Law, Engineering etc.) and Final year students of undergraduate (BBA, B. Pharm, B. Com & BA) programs across colleges and institutions in India. This program is named **"Kona Kona Siksha" a** Kotak Securities CSR Initiative.

The **Kona Kona Siksha** Program would cover various areas.
Viz;1) Importance of Investments, 2) Introduction to Securities Markets, 3) Primary Markets and Secondary Markets, 4) Mutual Funds, 5) Precautions for Investing, Investor Protection and Grievances Redressal Mechanism, 6) Career opportunities in securities markets and any other topic as approved by NISM.

The proposed financial education program will be for 10 hours at a mutually convenient date and time. This program is **free of cost** from NISM and Kotak Securities, NISM's educational material shall be distributed **free of cost** to the participants. Students will be given **E-Certificates** after successfully completing the program. In this regard, I request you good self to kindly permit me to schedule this program at your college for the benefit of the students. It also helps institutions in the accreditation process.

Thanking you.
With regards

Dr Shaik Masood
SEBI & NISM Empanelled Resource Person
Faculty of Finance and Accounting
Mobile: 9948052907
Email: masoodfru@gmail.com

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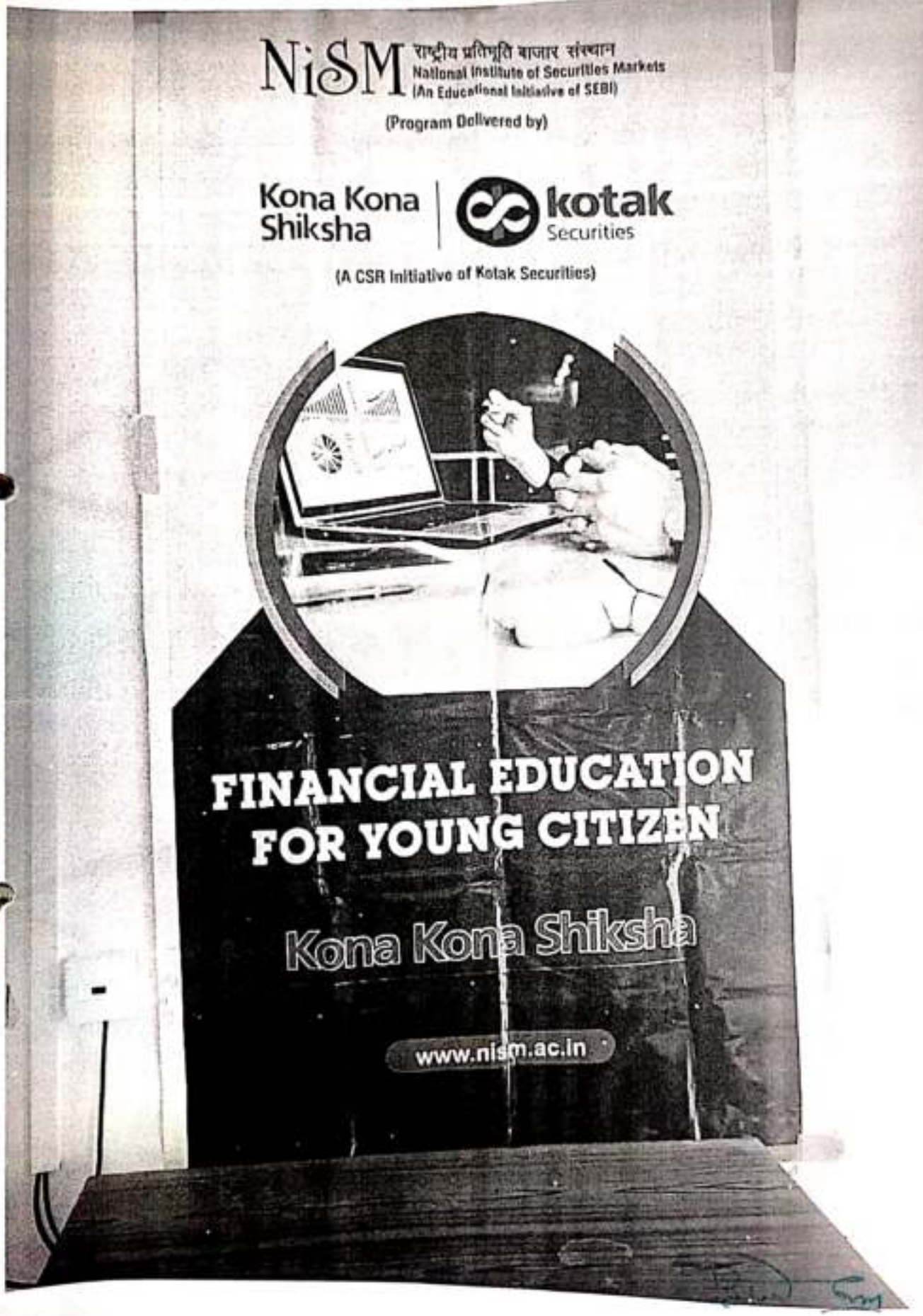

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https://www.mist.ac.in/
ESTD : 2001
NAAC

DEPARTMENT OF MANAGEMENT STUDIES

10th October 2023

CIRCULAR

It is hereby informed to all the MBA Students that **National Institute of Securities Markets** is conducting a two day workshop on **16th and 17th of October**, 2023 at 9.30 am in the **Department of Management Studies**. All the students are informed to attend this program as it will give better understanding of the **securities market** and will help to find career opportunities in Securities Markets. Participants will be given **e-certificate** after the successful completion of the program.

This Program would cover areas like:

- Importance of Investment.
- Introduction to Securities Markets.
- Primary and secondary Markets.
- Mutual funds
- Precautions for investing, Investor protection and grievance Redressal Mechanism.
- Career opportunities in securities Markets.

Herewith all students are requested to fill the **Google form** send in the Whatsapp Group. **Attendance is mandatory.**

HOD
(MBA)

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