





${\bf 1.4.1\ Institution\ obtains\ feedback\ on\ the\ syllabus\ and\ its\ transaction\ at\ the\ Institution\ from\ the\ following\ stakeholders$

SUMMARY REPORT

S.No.	Feedback
1	Feedback from Students
2	Feedback from Teachers
3	Feedback from Employers
4	Feedback from Alumni







INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad. Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

STUDENT FEEDBACK FORM

Name of to which their stated re-Requisite	AIE 3IA 1205 TT 2022-2023 le:5-Excellent, 4-Very God arameters of the Subject ->	od,3-Good		ctory, 1-l		Sem: Section:	1
Name of to which their stated	le:5-Excellent, 4-Very Goo arameters of the Subject ->						
Name of to which their stated re-Requisite	arameters of the Subject ->					ctory	
Name of to which their stated re-Requisite	of the Subject ->	1		SUE	TECH		
Name of to which their stated re-Requisite	of the Subject ->	1	T		SECT		
to which their stated re-Requisite			2	3	4	5	6
their stated re-Requisite	he syllabus of the Course	ADE	DS	C++	COSM	COHP	
	Extent to which the syllabus of the Course meets their stated Objectives .			ч	3	ч	
The Pre-Requisite courses are appropriate for this course			ч	5	ч	5	
The role of Elective courses in professional development		5	3 ·	3	5	ч	
	is sufficient to acquire meet Industry demands.	5	ч	ч.	5	5	
	heoretical syllabus is tical application.	3	3	5	4	5	
age of the S	Syllabus in Class Room	4	5	3	3	5	
t to which C ed	Course Outcomes were	5	5	5	Ч	ч	
	learning resources in the was adequate and	3	3	5	ч	ч	
		4	ч	4	5	3	
		5	5	3	S	5	
pria ear rag vera	te ning and e studen all envir	ning and Teaching Methods e student participation. all environment in the class was e for learning	ning and Teaching Methods e student participation. all environment in the class was e for learning	ning and Teaching Methods e student participation. all environment in the class was e for learning 4 4	ning and Teaching Methods e student participation. all environment in the class was e for learning 4 4 4 5 3	ning and Teaching Methods e student participation. all environment in the class was e for learning 4 4 5 5 3 5	ning and Teaching Methods e student participation. 4 4 5 3 all environment in the class was e for learning 5 5 3 5

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Bendleguda, Hyd-500 005

B. Archana : Signature of the Student





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STUDENT FEEDBACK FORM

1	lall Ticket No:	- VIHOR Ja	<u>i</u>					710-1-0
	Branch:	Vikas Ja 21e3(A129	2				Class:	11 Yr
Α	cademic Year:						Sem:	9-
	The state of the s	9089 - 909	23				Section:	
(20)		e:5-Excellent, 4-Very Goo	M,3-Good	, 2-Satisfa			ctory	
S. No.	P	-			JECT			
150.	Name of the Subject ->		1	2	3	4	5	6
		ne syllabus of the Course	DW	BOTA	OS	DRING	JP	
1,	meets their stated	Objectives .	5	4	3	5	u	
2.	The Pre-Requisite for this course	courses are appropriate	5	-	4	S	U	
3.	The role of Election development	ve courses in professional	5	5	u	2	-	
4.	THE CONTRACTOR OF THE CONTRACT	s sufficient to acquire meet Industry demands.	5	5	ч	5	5	
5.	Extent to which the helpful in its practice.	neoretical syllabus is tical application.	5	5	5	4	5	
6.	Coverage of the S	yllabus in Class Room	-	ч	4	5-	4	
7.	Extent to which C achieved	ourse Outcomes were	5	3	5	4	5	
8.	The Provision of I Library/Campus v appropriate	earning resources in the vas adequate and	3	4	4	Ś	>	
9.	The Learning and encourage student	Teaching Methods participation,	4	4	5	5	5	
10.	The overall enviro	onment in the class was	3	s ⁻	4	3	5	
Any o	ther comments:				NE S			

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STUDENT FEEDBACK FORM

H	f the Student:	Adepy. Rohw	0					
		80E3IA1201						
A	Branch:	Information	T. 1				Class:	3 Yı
A	cademic Year:	information	lech	voro	94		Sem:	I
_	Rating Sc	ale:5-Excellent, 4-Very Go	od 3 Co. 1				Section:	
No.		rale:5-Excellent, 4-Very God	ou,5-G00d,	2-Satisfa	SUBJ	ot Satisfa	ctory	
			1	2	3	4	5	
72.7	Parent	of the Subject ->	FLAT	se	DCCN	- 270		6
1.	meets their state	the syllabus of the Course ed Objectives .	4	5	5	<u>WP</u> 5	PPL 4	#0s
2.	The Pre-Requis for this course	ite courses are appropriate	3	4	5	5	4	1,000
3.	The role of Elected	ctive courses in professional	4	5	8		4	3
4.	Syllabus conter	nt is sufficient to acquire to meet Industry demands.	5		5	5	4	4
5.	Extent to which	a theoretical syllabus is actical application.		5	5	5	4	3
6.		Syllabus in Class Room	4			5	3	4
-	Extent to which	Course Outcomes were	5	4	5	4	5	4
7.	achieved		5	3	5	5	3	5
8.	The Provision of Library/Campu appropriate	of learning resources in the s was adequate and	4	5	5	5	4	5
9,		nd Teaching Methods ent participation.	4	5	5	5	3	4
10.	The overall envi	rironment in the class was earning	5	5	5	5	5	5
Any	other comments:					1	1 -	1 -

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STUDENT FEEDBACK FORM

	/ -	9				Class:	III Yr
SCOUTS STATE PROPERTY.	20E3IAI215					Sem:	工厂
	_IT					Section:	
ademic Year:	2028-23		a Carlafa	atami 1-No	ot Satisfa	ctory	
Rating S	cale:5-Excellent, 4-Very Goo	d,3-Good,	2-Satista	ctory, 1-100	ECT		
Parameters			-			5	6
	Tarameters	1		125		100000000000000000000000000000000000000	5D00
		IES	PCC	ADA	(0)	SIM	DPPIN
		4	4	4	3	5	5
The Pre-Requi	site courses are appropriate	5	5	3	4	3	4
The role of Ele	ective courses in professional	4	5	3	3	4	5
Syllabus conte	ent is sufficient to acquire s to meet Industry demands.	5	4	4	4	5	4
Extent to which	h theoretical syllabus is	3	3	4	3	4	3
		4	4	5	4	5	4
Extent to which	ch Course Outcomes were	3	3	5	3	4	5
The Provision Library/Camp appropriate	us was adequate and	5	4	3	4	5	3
The Learning encourage stu	dent participation.	4	3	4	3	3	4
The overall er conducive for		3	3	4	4	4	-
	Nam Extent to whice meets their stat The Pre-Requision this course The role of Ele development Syllabus conte technical skills Extent to whice helpful in its p Coverage of the Extent to whice achieved The Provision Library/Camp appropriate The Learning encourage stu The overall er	Branch: 17 ademic Year: 2028-23 Rating Scale:5-Excellent, 4-Very Goo Parameters Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was	Rating Scale:5-Excellent, 4-Very Good,3-Good, Parameters IT Name of the Subject -> IES Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was	Branch: IT ademic Year: 2028—2.3 Rating Scale:5-Excellent, 4-Very Good, 3-Good, 2-Satisfa Parameters 1 2 Name of the Subject -> IES PCC Extent to which the syllabus of the Course meets their stated Objectives . 4 4 The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room 4 4 Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was 2 3	Branch: IT ademic Year: 2028-23 Rating Scale:5-Excellent, 4-Very Good,3-Good, 2-Satisfactory, 1-No SUBJ Parameters 1 2 3 Name of the Subject -> IES PCC ADA Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was	Branch: 17 ademic Year: 2028-23 Rating Scale:5-Excellent, 4-Very Good,3-Good, 2-Satisfactory, 1-Not Satisfactory, 1-Not Subject of 1-Not Subject o	Branch: IT Section: Branch: IT Section: Rating Scale:5-Excellent, 4-Very Good, 3-Good, 2-Satisfactory, 1-Not Satisfactory Parameters 1 2 3 4 5 Name of the Subject -> 1ES PCC ADA 1OT STM Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room 4 4 5 4 5 Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The overall environment in the class was The overall environment in the class was

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STUDENT FEEDBACK FORM

			CEDDAC	K FORM				
	of the Student:	A. Varshitha						
1	Hall Ticket No:	19E31A1201					-	
	Branch:	D 1 10					Class:	√ Yr
A	cademic Year:	Information 7	echno	1099			Sem:	1
		2017 - 9012					Section:	
_	Rating Sc	cale:5-Excellent, 4-Very Goo	d,3-Good	l, 2-Satisfa	ctory, 1-N	ot Satisfac	ctory	
S.		Parameters			SUB	JECT	Jul	
No.		1 arameters	1	2	3	4	5	6
DO TECOL	Name of the Subject ->		IS	DM	cc	Sppm	IRR	
1.	Extent to which the syllabus of the Course meets their stated Objectives .		4	3	5	4	4	
2.	The Pre-Requisite courses are appropriate for this course		3	5	4	5	3	
3.	The role of Elec development	tive courses in professional	4	4	2	3	2	
4.		t is sufficient to acquire to meet Industry demands.	5	5	4	4	3	
5.		theoretical syllabus is actical application.	3	4	ч	2	5	
6,	Coverage of the	Syllabus in Class Room	ч	3	5	4	4	
7.	Extent to which achieved	Course Outcomes were	4	4	3	5	5	
8.	100 (A)	f learning resources in the was adequate and	5	ч	4	3	2	
9.	The Learning an encourage stude	d Teaching Methods nt participation.	5	4	4	5	3	
10.	The overall envir	ronment in the class was arning	3	5	3	5	4	
Any ot	her comments:							

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A. Varshitta





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STUDENT FEEDBACK FORM

н	all Ticket No:	M.V. Faxths					Class:	W Yr
		19E31A1211	·				Sem:	T
	Branch:	T.T.						11
Ac	ademic Year:	2022-20	2-3				Section:	
	Rating Sc	ale:5-Excellent, 4-Very Goo	d,3-Good	, 2-Satisfac			actory	
230 V					SUBJ	ECT		
S.	(1)	Parameters	1	2	3	4	5	6
No.	Name	e of the Subject ->	OB	TOM	HCL			-
1.	Extent to which the syllabus of the Course meets their stated Objectives .		3	9	ч			
2.	The Pre-Requisite courses are appropriate for this course		u	3	٢			-
3.	The role of Elective courses in professional development		5	5	5			
4.	Syllabus conter	nt is sufficient to acquire to meet Industry demands.	3	ч	3		-	-
5.	Extent to which	h theoretical syllabus is ractical application.	ч	ч	4		-	
6.	Coverage of th	e Syllabus in Class Room	3_	3	3	_	-	
7.	Extent to which	h Course Outcomes were	5	٢	~			-
8.	The Provision	of learning resources in the us was adequate and	ч	ч	~			-
9.	The Learning	and Teaching Methods lent participation.	3	3	4	-		+
10.	The overall en	vironment in the class was	4	5	3			

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TEACHER FEEDBACK FORM

Name o	f the Faculty:	Semive				Class:	Q Yr
Designa		ASSISTANA PO	where	22		Sem	U
Departr	1.53.55	TI				Section	-
Subject		Total Quality	Mar	rage	onen	1	
	ic Year:	2022-202	7				
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not S	atisfactory	
S.No. Parameters			1	2	3	4	5
1	Curriculum is stake holders	s based on the needs of the				~	
2	Industrial req				/		
3	Availability of Text Books/Reference Books to the prescribed syllabus						/
4	How manage student	able is the syllabus load to the				~	
5	student in his	ich the course content helps the real time applications				~	
6	theory and its	ffers good balance between practical applications					V
7	latest trends i	ilities provided for adopting in research and technology.			~		
8		of periods allotted to the course o cover syllabus				/	
Any oth	er comments:						

Signature of the Teacher

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TEACHER FEEDBACK FORM

Name o	f the Faculty:	KBVK Nagasree				Class:	IV Y
Designa	ition:	-Asst - Avel .			-	Sem	ī
Departi	ment:	17				Section	-
Subject	:	pata Mining					
Acaden	nic Year:	2022 - 2023					
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not S	atisfactory	
S.No.		1	2	3	4	5	
1	Curriculum is stake holders	6		~		SE E CO.	
2	Industrial requ					/	
3	3 Availability of Text Books/Reference Books to the prescribed syllabus						/
4	How manager student	ble is the syllabus load to the			~		
5		ch the course content helps the real time applications				/	
6	The course of theory and its	fers good balance between practical applications				1	
7	latest trends in	lities provided for adopting research and technology.			1		
8		f periods allotted to the course cover syllabus					/
Any other	er comments:						

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Signature of the Teacher

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TEACHER FEEDBACK FORM

Name o	ame of the Faculty: A. Supscija Laxmi					Class:	TT Y
Designa	tion:	Asst. Prof				Sem	TL_
Departi	nent:	IT				Section	-
Subject		Software testing	Method	dosies			
Acaden	ic Year:	2022-2023	10.110				
	Rating Scale	:5-Excellent, 4-Very Good, 3-G	ood, 2-Sa	tisfactory	, 1-Not S	atisfactor	
S.No.				2	3	4	5
1	Curriculum i stake holders			~			
2	Extent to wh Industrial rea	nich the course content meets quirement					~
3	Availability of Text Books/Reference Books to the prescribed syllabus					~	
4	How manage student	eable is the syllabus load to the					/
5		ich the course content helps the s real time applications			/		
6	theory and its	ffers good balance between s practical applications				/	
7		cilities provided for adopting in research and technology.					
8	17 Year 18 18 18 18 18 18 18 18 18 18 18 18 18	of periods allotted to the course o cover syllabus				/	
Any other	er comments:						

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Signature of the Teacher

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TEACHER FEEDBACK FORM

	the Faculty:	R- Kosovajah				Class:	ill Yr
esignat	ion:	Assixbut Profess82				Sem	3
epartm	ent:	77				Section	-
ubject:		Octobella manage					
cadem	ic Year:	Principle programmin	gan	y way	7-	= -	
	Rating Scale	:5-Excellent, 4-Very Good, 3-Go		tisfactor	y, 1-Not S	atisfactory	y
S.No.	need a	Parameters	1	2	3	4	5
1	Curriculum stake holder	is based on the needs of the					
2	Extent to wi	nich the course content meets quirement			V		
3		of Text Books/Reference Books ribed syllabus					~
4	How manag student	eable is the syllabus load to the				\sim	
5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	hich the course content helps the is real time applications				~	
6	theory and i	offers good balance between its practical applications					~
7	latest trends	cilities provided for adopting in research and technology.			~		
8		of periods allotted to the course to cover syllabus				~	
Any oth	er comments:	- The state of the					

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Signature of the Teacher

PRINCIPAL
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HISTITUTE OF SCIENCE & TECHNOLOGY
Pandleguda, Hyd-500 005





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ALUMNI FEEDBACK

Dear Alumni, Greetings,

We are happy that you have spent your valuable years pursuing higher education in this Institution. To enhance the performance of the future graduates, We are conducting feedback survey. We shall be thankful if you can spare some of your valuable time to fill up this alumni feedback form and give us your valuable suggestions. Your opinions and suggestions will help us continuously improve the quality of our academic programs, and we appreciate your time in filling out this survey.

Name of the Alumni:	V Navyatej	Email:	navyateivegmailan
H.T.No:	19E31A1229	Contact No:	9246944018
Branch:	IT	Year of Passing:	2023

S. No.	Parameters	Grade
1	The extent to which syllabus and curriculum augment the technical skill set and communication skills.	
2	The extent to which syllabus and curriculum meet the current job requirements	
3	The extent to which syllabus and curriculum augments for higher education	
4	The extent to which syllabus and curriculum enhances problem solving skills and modern tools used for real time engineering	
5	The extent to which syllabus and curriculum augment managerial skills and finance handing capability	
6	Curriculum fulfillment in attaining real time industry requirement	
7	Curriculum effectiveness in improving planning and organizational skills.	
8	Curriculum effectiveness in building leadership qualities and team spirit	
9	Curriculum support in enhancing communication skills	
10	The extent to which the syllabus meets the expected learning values, life skills, human values with societal responsibilities	
	Average Grading:	







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Present Position:

Company/University/Entrepreneur	Designation/Degree/License	Address
		michigan (USA)
Holversity	RANGES ST	

Suggestions if Any	

V Navyales Signature of the Alumni

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MISTITUTE OF SCIENCE & TECHNOLOGY
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EMPLOYER FEEDBACK

Dear Employer,

Greetings.

We greatly acknowledge you, for showing continuous interest in recruiting our graduates in your esteemed organization. Hoping that our graduates are performing up to your expected level. To enhance the performance of future graduates, we have been conducting stakeholder survey yearly. As you are one of our esteemed stakeholders, we request you to spend your valuable time in the process.

Your opinions and suggestions will help us for the continuous improvement of the quality of our academic programs, and we appreciate your time in filling out this survey.

Name of the Employee	R. Shachank
Designation	: Associate cottwave
Branch of Engineering/PG	I.T

	Rating Scale: 5-Excellent, 4-Very Good, 3-Good, 2-Satifactory, 1.	Not Sa	nstacte	ry.		-
S.No	How satisfied are you with the employee's (Our student's) work performance and the academic system in these areas.	5	4	3	2	1
1.	Extent of the Curriculum fulfillment in attaining the Industrial Needs.					
2.	Extent of the Curriculum in supporting the Usage of the Modern Tools.					
3.	Extent of the Curriculum enhancement in the Managerial and Financial handling capabilities.					-
4.	Extent of the Curriculum support for the creative and practical solutions to work place Challenges.					L
5,	Curriculum effectiveness in building leadership qualities and team spirit.					_
6.	Extent to which Curriculum supports in enhancing communication skills					
7.	Extent of the Curriculum support in the fulfillment of R & D activities of the lndustry.					L
8.	Curriculum effectiveness to work in Multi-Disciplinary Teams.					
9.	Extent to which Curriculum has good balance between theory and application to bridge the Industry-Academia gap.					
10.	Curriculum effectiveness in offering ample range of optional /electives /value-added courses					

On a :	scale of 1 to	10, how do	you rate y	our ove	rall satisfaction	with our a	lumni and	the curricu	tum.
1	2	3	4	14	- 6	7.	8	9	10





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Suggestions for	the program/s improvem	ent, if any.			
			141		
Contact in form Email.ID: Phone:	nation for future corresp	nondence.			
	Santhos		esignation:	Manage	111
Company/Orga	2/2023	higai	Signature:	B\$1	

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STUDENT FEEDBACK FORM

	f the Student:		N. DE				Class:	II Yr
CONTROL CONTROL (CONTROL CONTROL CONTR		21 = 31 10 20	-				Sem:	I
-	Branch:	EEE					Section:	
A	cademic Year:	7015-73				Int Caticfor	Section Section 1	-
	Rating Se	cale:5-Excellent, 4-Very Goo	d,3-Good,	, 2-Satista			ciory	
s.		Parameters			0.00000	JECT	5	6
No.			1	2	3	4	100000	19577
59750	Name of the Subject ->		EM	ECA	15	EW-I	EMF	EMSL
1.	Extent to which meets their state	5	4	4	5	3	5	
2.	The Pre-Requis	3	5	3	Ч	5	4	
3.	The role of Ele- development	5	5	2	3	4	3	
4.		nt is sufficient to acquire to meet Industry demands.	4	4	4	4	5	4
5.	Extent to which	h theoretical syllabus is ractical application.	3	Ý	5	5	3	4
6.	Coverage of th	e Syllabus in Class Room	3	5	4	4	5	3
7.	Extent to which achieved	h Course Outcomes were	4	5	3	ų	3	5
8.	Library/Campu appropriate	of learning resources in the is was adequate and	5	Ч	3	2	7	5
9.	encourage stud	and Teaching Methods lent participation.	3	3	5	5	4	5
10.	The overall en	vironment in the class was	4	5	4	3	4	3

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STUDENT FEEDBACK FORM

Name at to which s their state Pre-Requisi its course tole of Elec	26 E 3 A D 26 4 EEE 2022 23 rale:5-Excellent, 4-Very Goo Parameters of the Subject -> the syllabus of the Course d Objectives . te courses are appropriate	1 ∤€ 3	2 PS-II	SUB 3 M&T	Not Satisfa	5	th Y
Name nt to which s their state Pre-Requisi its course role of Elec	ale:5-Excellent, 4-Very Goo Parameters of the Subject -> the syllabus of the Course d Objectives .	1 }€	2 P2-II	SUB 3 M&T	JECT 4	Section: ctory	
Name It to which Is their state Pre-Requisities course Tole of Elec	Parameters of the Subject -> the syllabus of the Course d Objectives .	1 }€	2 P2-II	SUB 3 M&T	JECT 4	ctory 5	6
Name at to which s their state Pre-Requisi its course tole of Elec	Parameters of the Subject -> the syllabus of the Course d Objectives .	1 }€	2 P2-II	SUB 3 M&T	JECT 4	5	6
Name of to which s their state Pre-Requisi its course tole of Elec	the Subject -> the syllabus of the Course d Objectives .	₽€	T-29	3 Mga	4	-	6
Name of to which s their state Pre-Requisi its course tole of Elec	the Subject -> the syllabus of the Course d Objectives .	₽€	T-29	Mex		-	6
nt to which s their state Pre-Requisi is course role of Elec	the syllabus of the Course d Objectives .		-		HV&e	Dec Consent	
s their state Pre-Requisi is course role of Elec	d Objectives .		-			BEFA	foral
is course ole of Elec	te courses are appropriate	777 777	5000	5	4	3	5
	The Pre-Requisite courses are appropriate for this course			3	u	ч	3
The role of Elective courses in professional development			3	4	5	3	4
	t is sufficient to acquire o meet Industry demands.	3	4	3	ч	5	3
	theoretical syllabus is ctical application.	ч	ų	5	5	ų	3
rage of the	Syllabus in Class Room	5	4	5	3	4	4
ved		ч	3	5	5	ч	3
		5	ų	3	3	5	4
	100 CH (100 CH	3	5	4	ц	3	5
		3	5	4	3	4	5
THE PERSON NAMED IN	age of the to which ed vovision of y/Campus oriate earning an rage stude verall envir	age of the Syllabus in Class Room to which Course Outcomes were ed rovision of learning resources in the sy/Campus was adequate and oriste earning and Teaching Methods rage student participation. verall environment in the class was cive for learning	age of the Syllabus in Class Room to which Course Outcomes were ed rovision of learning resources in the sy/Campus was adequate and oriste earning and Teaching Methods rage student participation. rerall environment in the class was cive for learning	age of the Syllabus in Class Room to which Course Outcomes were ed rovision of learning resources in the sy/Campus was adequate and oriste carning and Teaching Methods rage student participation. rerall environment in the class was cive for learning	age of the Syllabus in Class Room to which Course Outcomes were ed rovision of learning resources in the sy/Campus was adequate and oriste carning and Teaching Methods rage student participation. rerall environment in the class was cive for learning	age of the Syllabus in Class Room to which Course Outcomes were ed ovision of learning resources in the sy/Campus was adequate and oriate earning and Teaching Methods rage student participation. overall environment in the class was cive for learning	age of the Syllabus in Class Room to which Course Outcomes were ed vovision of learning resources in the sy/Campus was adequate and oriate earning and Teaching Methods rage student participation. verall environment in the class was cive for learning

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STUDENT FEEDBACK FORM

	of the Student: Hall Ticket No:	Atula Rakes	227				Class:	N_Y
	Branch:	(9 E3)A	202					-
-	1,000,000	EEE					Sem:	I
- 3	Academic Year:	2000					Section:	
	Rating Sc	ale:5-Excellent, 4-Very Go	od,3-Good	l, 2-Satisfa			ctory	
S.	1	Parameters	FOM	FINDS	SUB	JECT		
No.			1	2	3	4	5	6
	Name of the Subject ->		FOM	HVDC	ESHB	Python		
1.	Extent to which to meets their states	the syllabus of the Course 1 Objectives.	3	5	Ц	5		
2.	The Pre-Requisit for this course	5	4	3	4		-0	
3.	The role of Elect development	ive courses in professional	и	3	5	3		
4.		is sufficient to acquire meet Industry demands.	3	4	5	4		
5.		heoretical syllabus is stical application.	ち	4	3	ч		1
6.	Coverage of the	Syllabus in Class Room	3	5	4	3		
7.	Extent to which of achieved	Course Outcomes were	4	3	5	ч		
8.	2000	learning resources in the was adequate and	4	5	3	3	-	Sa
9.	The Learning and encourage studen	Teaching Methods t participation.	3	3	4	5		
10.	The overall envir	onment in the class was rning	le	3	3	4		
any ot	her comments:							

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STUDENT FEEDBACK FORM

Branch:	21E31A0204					100000000000000000000000000000000000000	1
Little HUBBON	ACT AND USE					Class:	TI
Academic Year: 2 100 23						Sem:	I
aucinic i car.	2022-23					Section:	
Rating Sc	ale:5-Excellent, 4-Very Go	od,3-Good	l, 2-Satisfa	ctory, 1-N	Not Satisfi	actory	12
	Parameters			SUB	JECT		
	- Lameters	1	2	3	4	5	6
	A STATE OF THE PROPERTY OF THE	LTNM	EM-II	₽€	05.	PS-I	DELL
meets their states	3	5	ч	5	ч	3	
The Pre-Requisit for this course	ц	5	5	3	2	Ч	
The role of Elect development	5	כ	ч	Ч	2	4	
		3	Ч	3	5	ч	3
	NEW TO A STATE OF THE STATE OF	3	5	5	4	3	4
Coverage of the	Syllabus in Class Room	3	4	5	5	3	L
Extent to which (achieved	ち	5	4	4	3	ų	
	하는 것이 있었다. 그 바로 하는 살이 있다면 보는 전 사람들이 있다면 하는 것이 없다고 있다.	4	5	3	Ч	3	5
	- IN 1917 WHILE SHOULD BY BY STATES	4	5	2	4	4	5
	[1] [[1] [1] [[1] [[1] [[1] [[1] [[1] [Ч	3	4	5	3	3
T f T d S to E a T L a T F S	Name Extent to which to meets their states The Pre-Requisit for this course The role of Elect development Syllabus content echnical skills to extent to which to extent to which to extent to which to chieved The Provision of hibrary/Campus ppropriate The Learning and meourage studen The overall environ	Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire echnical skills to meet Industry demands. Extent to which theoretical syllabus is selpful in its practical application. Coverage of the Syllabus in Class Room extent to which Course Outcomes were chieved The Provision of learning resources in the library/Campus was adequate and ppropriate The Learning and Teaching Methods incourage student participation. The overall environment in the class was conducive for learning	Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire echnical skills to meet Industry demands. Extent to which theoretical syllabus is pelpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were chieved The Provision of learning resources in the Library/Campus was adequate and propriate The Learning and Teaching Methods incourage student participation. The overall environment in the class was conducive for learning	Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire echnical skills to meet Industry demands. Extent to which theoretical syllabus is nelpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were chieved The Provision of learning resources in the hibrary/Campus was adequate and ppropriate The Learning and Teaching Methods incourage student participation. The overall environment in the class was conducive for learning	Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire echnical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were chieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods incourage student participation. The overall environment in the class was conducive for learning	Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire echnical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were chieved The Provision of learning resources in the Library/Campus was adequate and ppropriate The Learning and Teaching Methods incourage student participation. The overall environment in the class was onducive for learning	Name of the Subject -> Lynm Em-I DE CS. PS-I Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire echnical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were chieved The Provision of learning resources in the Library/Campus was adequate and proporpiate The Learning and Teaching Methods in courage student participation. The overall environment in the class was onducive for learning

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STUDENT FEEDBACK FORM

ame o	of the Student:	B. Sai Kakhan					Class:	TIT Y
H	Iall Ticket No:	20E3110203					1,100,000,000	m
	Branch:	EEE					Sem: Section:	1
A	cademic Year:							
	Rating Sca	le:5-Excellent, 4-Very Goo	od,3-Good, 2	2-Satisfa	ctory, 1-N	ot Satisfa	ctory	
252		201000000000000000000000000000000000000			SUB	JECT		
S.	1	arameters	1	2	3	4	5	6
No.	Name	of the Subject ->	NCES	tsp	SS	Manc	PSP	BOC
1.	Extent to which the syllabus of the Course meets their stated Objectives .		5	4	2	3	4	5
2.	The Pre-Requisite courses are appropriate for this course		4	5	5	4	3	3
3.	The role of Elective courses in professional development		5	ς	3	4	5	4
4.	Syllabus content is sufficient to acquire technical skills to meet Industry demands.		4	3	4	5	Ч	3
5.		theoretical syllabus is ctical application.	3	5	4	3	5	4
6.	Coverage of the	Syllabus in Class Room	4	5	9	5	2	4
7.	Extent to which achieved	Course Outcomes were	ч	5	5	φ	3	3
8.	Library/Campus appropriate	f learning resources in the s was adequate and	3	4	5	5	4	3
9.	The Learning ar	nd Teaching Methods ent participation.	3	5	. 4	3	5	4
10.	The overall env	ironment in the class was earning	5	4	3	5	4	3

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STUDENT FEEDBACK FORM

VI - VI	of the Student:	Gy Dorgation						
3	Hall Ticket No:	19E31A0207					Class:	7A A
	Branch:	EEE					Sem:	77
A	Academic Year:	2022-23				-1272	Section:	
	Rating Sc	ale:5-Excellent, 4-Very Go	od,3-Good	l, 2-Satisfa	ctory, 1-N	Not Satisfa	ictory	
S.	Parameters SUBJECT							
No.	3	rarameters	1	2	3	4	5	6
	Name	of the Subject ->	EIA	Pastack	EDS	-	-	-
1.	Extent to which meets their state	the syllabus of the Course d Objectives .	3	5	ч	-	-	÷
2.	The Pre-Requisi for this course	te courses are appropriate	5	ч	5		-	=
3.	The role of Elec development	tive courses in professional	3	5	Ч		=	~
4.		t is sufficient to acquire o meet Industry demands.	5	ч	3	-	-	100
5.		theoretical syllabus is ctical application.	5	5	Ч	_	_	-
6.	Coverage of the	Syllabus in Class Room	4	3	5		-	-
7.	Extent to which achieved	Course Outcomes were	,5	3	ч		=	-
8.	1.575,000	f learning resources in the was adequate and	4	3	ч	-	-	-
9.	The Learning an encourage stude	d Teaching Methods nt participation.	3	5	4	-	-	-
10.	The overall envi	ronment in the class was arning	3	ч	5	-	-	-

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TEACHER FEEDBACK FORM

Name of the Faculty: Designation: Department:		B. Satish				Class:	II Yr
	Detro-Value de la constant de la con	Aset-Ant				Sem	*
		E.E.E.				Section	
Subject:		Analys	2				
•	ic Year:	2022-23					
	Rating Scale:5	-Excellent, 4-Very Good, 3-Go	od, 2-Sat	tisfactory	, 1-Not S	atisfactor	Y
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the			/		
2	Industrial requ	h the course content meets irement				/	
3	Availability of to the prescrib	Text Books/Reference Books ed syllabus			~		
4	student	ble is the syllabus load to the					~
5	student in his	ch the course content helps the real time applications			~		
6	theory and its	fers good balance between practical applications				/	
7	Teaching Fac	ilities provided for adopting n research and technology.					~
8	The number of is sufficient to	f periods allotted to the course cover syllabus				1	
Any oth	ner comments:						

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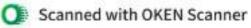
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TEACHER FEEDBACK FORM

Name of	f the Faculty:	Gr. Prem Kenner R	eddy			Class:	W Yr		
Designa	tion:	Gr. Bremkeumer R Associoate	hofesc	νY		Sem	エ		
Departr	nent:	E.E.E	EEE						
Subject	:	Power Systems-IL							
Academic Year: 2022 - 23									
	Rating Scale:5	-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not S	atisfactor			
S.No.		Parameters	1	2	3	4	5		
1	Curriculum is stake holders	based on the needs of the			1				
2	Extent to which the course content meets Industrial requirement						/		
3	Availability of Text Books/Reference Books to the prescribed syllabus					/			
4	How managea student	ble is the syllabus load to the					~		
5		th the course content helps the real time applications			/				
6	theory and its	ers good balance between practical applications				/			
7	latest trends in	lities provided for adopting research and technology.			1		/		
8		f periods allotted to the course cover syllabus				/			
Any oth	ner comments:								

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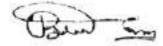
TEACHER FEEDBACK FORM

Name o	f the Faculty:	Dr. K. Myralidhar Gr	ul			Class:	IV Y
Designa	ition:	Acet Bot				Sem	I
Departi	ment:	E.E.E.				Section	
Subject: Python		Python Programmi	-1			250,000,000	
Acaden	nic Year:	2032-33	9				
	Rating Scale:5	-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not S	atisfactory	,
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the					/
2	Extent to whic Industrial requ	h the course content meets irement			~		
3	Availability of to the prescribe	Text Books/Reference Books ed syllabus				/	
4	How manageal student	ble is the syllabus load to the			~		
5		h the course content helps the eal time applications					1
6		ers good balance between oractical applications				/	
7		ities provided for adopting research and technology.					~
8	The number of is sufficient to	periods allotted to the course cover syllabus				/	
Any oth	er comments:	2					

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Signature of the Teacher

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TEACHER FEEDBACK FORM

Name o	f the Faculty:		D.C	conth-		Class:	W Y
Designa	ition:	Asst. Port				Sem	π
Departi	ment:	E-CE-				Section	
Subject	:	DiAtal Elector	NCS				
Acaden	nic Year:	2022-23	and the same of th				
	Rating Scale:5	-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not 5	Satisfactory	
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the					/
2	Extent to whic Industrial requ	h the course content meets irement				1	
3	Availability of to the prescribe	Text Books/Reference Books ed syllabus				/	
4	How manageal student	ble is the syllabus load to the					/
5		h the course content helps the eal time applications				/	
6	theory and its	ers good balance between practical applications					/
7		ities provided for adopting research and technology.				~	
8	The number of is sufficient to	periods allotted to the course cover syllabus			~		
Any oth	er comments:				1		

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Signature of the Teacher

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TEACHER FEEDBACK FORM

Name of	the Faculty:	Dr. M. Pisader	Pedly			Class:	₩ Yr
Designa	State of the state	Butesex				Sem	77
Departn		E & E				Section	
Subject: EIA		A Z.J					
Academ	1041 - 1000	2022-23					
	Rating Scale:5	-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not S	atisfactory	
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the			~		
2	Extent to which Industrial requ	h the course content meets irrement					/
3	Availability of to the prescrib	Text Books/Reference Books led syllabus				/	
4	How manages student	ble is the syllabus load to the					/
5		ch the course content helps the real time applications				/	
6	theory and its	fers good balance between practical applications			/		
7	latest trends in	ilities provided for adopting n research and technology.					1
8		of periods allotted to the course o cover syllabus				/	
Any oth	ner comments:			150		(2	93

Signature of the Teacher

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TEACHER FEEDBACK FORM

Designation Departme	he Faculty:	B. Satish					III Yr
		Asst. Port				Sem	#
The Part street		EEE.				Section	
Subject:	-						
	cademic Year: 2022-23						
	Rating Scale:5-Excellent, 4-Very Good, 3-C			tisfactory	. 1-Not S	atisfactor	ř
-				2	3	4	5
S.No.		Parameters	1	-	3	-	-
100	Curriculum is based on the needs of the stake holders Extent to which the course content meets				/		
7	Extent to which the course content meets Industrial requirement						<u> </u>
	3 Availability of Text Books/Reference Books to the prescribed syllabus					/	
- 4	How manageable is the syllabus load to the						/
		the course content helps the al time applications				/	
0	theory and its pr	rs good balance between ractical applications					/
7	latest trends in r	ties provided for adopting esearch and technology.				/	
8	The number of is sufficient to o	periods allotted to the course cover syllabus			/		
	Any other comments:						

Want.

Signature of the Teacher

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STUDENT FEEDBACK FORM

1	lall Ticket No:	P. Bhacath times					Class:	11 Y
	Branch:	torechanical					Sem:	11
Α	cademic Year:	2027-303					Section:	
	Rating Sc	ale:5-Excellent, 4-Very Goo	d,3-Good,	2-Satisfa	ctory, 1-No	ot Satisfa	ctory	
		Parameters			SUB.	IECT	,	
S. No.		rarameters	1	2	3	4	5	6
	Name	e of the Subject ->	PEdev	Mos	MSM	PT	Td	
1,	Extent to which meets their state	the syllabus of the Course ed Objectives .	5	5	7.	5	7_	
2.	The Pre-Requis for this course	ite courses are appropriate	7.	4	2	5	1_	
3.	The role of Election development	ctive courses in professional	ч	ч	5	5-	5	
4.		nt is sufficient to acquire to meet Industry demands.	5	7	Ч	2	2	
5.	The state of the s	theoretical syllabus is actical application.	25	5	2	7	ч	
6.		e Syllabus in Class Room	2	7	2	7	7	
7.	Extent to which achieved	h Course Outcomes were	2	5	5	2	2	
8.		of learning resources in the us was adequate and	7	Ч	5	7-	7	
9.		and Teaching Methods lent participation.	5	2	7	4	72	
10.	The overall en- conducive for	vironment in the class was learning	(5	2	5	5	
Any	other comments:	Equipment of the Control of the Cont	-	-		1	1	

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P. Bharth Kumay Signature of the Student





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STUDENT FEEDBACK FORM

1	lall Ticket No:	R. Svinivala N 22(3FAU319					Class:	11 Y
	Branch:	mechanical					Sem:	2
A	cademic Year:	8.692-2623					Section:	
	Rating S	cale:5-Excellent, 4-Very Goo	d,3-Good,	2-Satisfa	ctory, 1-N	ot Satisf	actory	
s.		Parameters			SUB	JECT		
No.	<u> </u>	Tarameters	1	2	3	4	5	6
*7.54.0	Nam	e of the Subject ->	Psdcv	Mos	MSM	11	Td	
1,		h the syllabus of the Course ted Objectives .	5	5	5	s ⁻	5	
2.	The Pre-Requi for this course	site courses are appropriate	5	7	5	5	2	
3.	The role of Ele development	ective courses in professional	2	5	4	5	5	
4.		nt is sufficient to acquire to meet Industry demands.	5	4	5	4	5	
5.		h theoretical syllabus is ractical application.	7	5	5	4	4	
6.	Coverage of the	e Syllabus in Class Room	5	5	5	5	5	
7.	Extent to which achieved	th Course Outcomes were	-	5	5	5	5	
8.		of learning resources in the ous was adequate and	2	4	7	5	7	
9.		and Teaching Methods dent participation.	5	5	2	1.	5	
10.	The overall er conducive for	vironment in the class was learning	t	5	ч	Ч	5	

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P. S. Ni shill Signature of the Student





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STUDENT FEEDBACK FORM

	82135A0305					Class:	11 Yr
Branch:						Sem:	2
ademic Year:						Section:	
Rating Sc	The second secon	d,3-Good,	2-Satisfa	ctory, 1-No	ot Satisfa	ctory	
	Parameters			SUBJ	ECT		
	1 arameters	1	2	3	4	5	6
Name	of the Subject ->	PSdev	Mos	MSM	PT	Td	
meets their state	ed Objectives .	5	4	5	4	S	
The Pre-Requis for this course	ite courses are appropriate	S	S	S	S	S	
The role of Elec development	tive courses in professional	4	4	S	S	4	
	AND TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	5	S	3	S	S	
		S	S	ч	S	5	
	-	S	ч	u	5	S	
Extent to which achieved	Course Outcomes were	S	S	S	S	5	
		ч	ч	5	S	S	
		s	S	S	S	S	
The overall env	ironment in the class was	2	3	5	S	4	
	Name Extent to which meets their state The Pre-Requisi for this course The role of Elec development Syllabus content technical skills to Extent to which helpful in its pra Coverage of the Extent to which achieved The Provision of Library/Camput appropriate The Learning at encourage stude The overall env	Rating Scale:5-Excellent, 4-Very Good Parameters Name of the Subject -> Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and	Rating Scale:5-Excellent, 4-Very Good, 3-Good, Parameters I Name of the Subject -> Psdev Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was	Rating Scale:5-Excellent, 4-Very Good, 3-Good, 2-Satisfa Parameters 1 2 Name of the Subject -> psdev Mos Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was	Rating Scale:5-Excellent, 4-Very Good, 3-Good, 2-Satisfactory, 1-No SUBSTANTIAL CONTROL CONTRO	Rating Scale:5-Excellent, 4-Very Good,3-Good, 2-Satisfactory, 1-Not Satisfa Parameters 1 2 3 4 Name of the Subject -> Psdev Mos MsM PT Extent to which the syllabus of the Course meets their stated Objectives. The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was	Rating Scale:5-Excellent, 4-Very Good, 3-Good, 2-Satisfactory, 1-Not Satisfactory Parameters Parameters SUBJECT 1 2 3 4 5 Name of the Subject -> Ps Jev Mos MSM PT TJ Extent to which the syllabus of the Course meets their stated Objectives . The Pre-Requisite courses are appropriate for this course The role of Elective courses in professional development Syllabus content is sufficient to acquire technical skills to meet Industry demands. Extent to which theoretical syllabus is helpful in its practical application. Coverage of the Syllabus in Class Room Extent to which Course Outcomes were achieved The Provision of learning resources in the Library/Campus was adequate and appropriate The Learning and Teaching Methods encourage student participation. The overall environment in the class was

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STUDENT FEEDBACK FORM

1	Hall Ticket No: 21635-A0307					Class:	(1 Y
	Branch: mechanical					Sem:	T
A	cademic Year: 2022-2023.					Section:	
	Rating Scale:5-Excellent, 4-Very Goo	d,3-Good,	2-Satisfa	ctory, 1-N	ot Satisfac	etory	× -
S.	Parameters			SUB	JECT		
No.	Tarameters	1	2	3	4	5	6
	Name of the Subject ->	Bom	DMIM-I	TMM	BEFA	TE-H	DR
1.	Extent to which the syllabus of the Course meets their stated Objectives .	5	5	5	5	4	5
2.	The Pre-Requisite courses are appropriate for this course	5	ч	5	5	5	5
3.	The role of Elective courses in professional development	4	5	5	5	5	5
4.	Syllabus content is sufficient to acquire technical skills to meet Industry demands.	5	5	5	5	5	ما
5.	Extent to which theoretical syllabus is helpful in its practical application.	5	ч	5	5	5	16
6.	Coverage of the Syllabus in Class Room	5	5	5	5	5	5
7.	Extent to which Course Outcomes were achieved	6	4	5	5	ч	5
8.	The Provision of learning resources in the Library/Campus was adequate and appropriate	5	5	5	5	5	Б
. 9.	The Learning and Teaching Methods encourage student participation.	5	5	5	5	5	5
10.	The overall environment in the class was conducive for learning	5	5	5	5	5	5
Anyo	other comments:	-					

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STUDENT FEEDBACK FORM

F	lall Ticket No:	21635-40304					Class:	111 Yr
	Branch:	mechanical					Sem:	1
A	cademic Year:	2022-2023					Section:	
	Rating Sc	ale:5-Excellent, 4-Very Goo	d,3-Good	2-Satisfac	tory, 1-N	ot Satisfa	ctory	
s.		Parameters			SUB	JECT		
No.		2 and incices	1	2	3	4	5	6
		of the Subject ->	DOM	DHH-1	нит	OR	BEFR	T-E-2
1.	meets their state		ч	3	5	5	5	5
2.	The Pre-Requis for this course	ite courses are appropriate	5	5	ч	5	5	5
3.	The role of Election development	tive courses in professional	5	5	5	u	q	5
4.		t is sufficient to acquire to meet Industry demands.	5	5	u	5	5	5
5.		theoretical syllabus is actical application.	5	S	ц	5	4	S
6.		Syllabus in Class Room	5	S	5	Ś	5	
7.	Extent to which achieved	Course Outcomes were	5	5	5	5	5	5
8.	The Provision of Library/Campu appropriate	of learning resources in the is was adequate and	5	u	5	5	4	ς
9.		nd Teaching Methods ent participation.	9	4	5	ч	5	ς
10.		ironment in the class was	5	5	ч	5	5	5

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STUDENT FEEDBACK FORM

1	Hall Ticket No: 2063140301					Class:	111 Yr
	Branch: mychanical			Sem:	n		
A	cademic Year: 222-2023					Section:	
	Rating Scale:5-Excellent, 4-Very Go	od,3-Good,	2-Satisfa	ctory, 1-No	t Satisfa	ctory	
500		1		SUBJ	ECT		
S. No.	Parameters	1	2	3	4	5	6
110.	Name of the Subject ->	II MMO	H.T	CAD/CAM	(-EM	ULMP	FOM
1.	Extent to which the syllabus of the Course meets their stated Objectives .	2	5	2	4	5	5
2.	The Pre-Requisite courses are appropriate for this course	5	5	5	5	5	5
3.	The role of Elective courses in professional development	5	5	5	5	5	5
4.	Syllabus content is sufficient to acquire technical skills to meet Industry demands.	ų	5	4	5	5	5
5.	Extent to which theoretical syllabus is helpful in its practical application.	4	5	5	5	4-	5
6.	Coverage of the Syllabus in Class Room	5	5	7	3	5	5
7.	Extent to which Course Outcomes were achieved	3	4	4	2	5	5
8.	The Provision of learning resources in the Library/Campus was adequate and appropriate	4	5	5	5	5	5
9.	The Learning and Teaching Methods encourage student participation.	4	5	4	5	4	5
10.	The overall environment in the class was conducive for learning	2	5	5	5	-	5
Anyo	other comments:				:000	3	

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STUDENT FEEDBACK FORM

1	Hall Ticket No: 2		Class:	11) Yr				
	Branch:		Sem:	70				
A	cademic Year:		Section:					
	Rating Scale:5-	Excellent, 4-Very Goo	od,3-Good	l, 2-Satisfa	ctory, 1-N	ot Satisfa	etory	
S.	Para	neters			SUB	JECT		
No.	1 4141	neters	1	2	3	4	5	6
		e Subject ->	HIT	caokan	FEM	DMM-TT	FOME	UCMP
1.	Extent to which the sy meets their stated Obje		5	5	ч	5	5	5
2.	The Pre-Requisite cou for this course	rses are appropriate	5	4	5	5	5	5
3.	The role of Elective co development	ourses in professional	5	5	5	5	5	5
4.	Syllabus content is sul technical skills to mee		۹	5	5	5	5	5
5.	Extent to which theore helpful in its practical		5	5	5	5	4	5
6.	Coverage of the Syllab	ous in Class Room	5	5	5	5	5	5
7.	Extent to which Cours achieved	e Outcomes were	4	5	5	5	5	5
8.	The Provision of learn Library/Campus was a appropriate	ing resources in the adequate and	۲,	5	5	5	5	5
9.	The Learning and Tea encourage student par		5	5	5	5	5	5
10.	The overall environme	ent in the class was	5	5	٩	5	5	5

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STUDENT FEEDBACK FORM

1	Hall Ticket No: 20€ 35-Ao 306					Class:	1V Yr
	Branch: Weehawial					Sem:	9
A	cademic Year: 202 - 2023		Section:				
	Rating Scale:5-Excellent, 4-Very	Good,3-Good	, 2-Satisf	actory, 1-	Not Satisfa	ctory	
S.	Parameters				зјест		
No.	Tarameters	1	2	3	4	5	6
10000	Name of the Subject ->	RUAC	PP€	FPS	Aim	Pythen	
1.	Extent to which the syllabus of the Cours meets their stated Objectives .	5	4	5	4	4	
2.	The Pre-Requisite courses are appropriate for this course	T	5	2	5	5	
3.	The role of Elective courses in profession development	al y	4	7_	5	4	
4.	Syllabus content is sufficient to acquire technical skills to meet Industry demands	. 2	5	3	5	5	
5.	Extent to which theoretical syllabus is helpful in its practical application.	5	5	ч	5	5	
6.	Coverage of the Syllabus in Class Room	5	4	4	5	5	
7.	Extent to which Course Outcomes were achieved	5	5	5	5	5	
8.	The Provision of learning resources in the Library/Campus was adequate and appropriate	ч	ч	2	5	5	
9.	The Learning and Teaching Methods encourage student participation.	4	5	5	2	5	
10.	The overall environment in the class was conducive for learning		3	5	5	4.	

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STUDENT FEEDBACK FORM

1	Hall Ticket No:		Class:	lu Yr				
	Branch:	Dechanical					Sem:	7
Α	Academic Year: 2022 - 2023.							
	Rating S	cale:5-Excellent, 4-Very Goo	od,3-Good,	2-Satisfa	ctory, 1-N	ot Satisfa	ctory	
S.		Parameters			SUB	JECT		
No.		rarameters		2	3	4	5	6
		e of the Subject ->	REAC	PPE	FPS	Aim	Python	
1.	meets their stat		s	ч	S	ч	S	
2.	The Pre-Requisite courses are appropriate for this course		S	S	S	S	S	
3.	The role of Elective courses in professional development		ч	ч	S	3	4	
4.	Syllabus content is sufficient to acquire technical skills to meet Industry demands.		- 3	S	3	S	5	
5.		theoretical syllabus is actical application.	2	S	ч	2	2	
6.	Coverage of the	Syllabus in Class Room	S	ч	ч	S	S	
7.	Extent to which achieved	Course Outcomes were	S	S	2	S	2	
8.		of learning resources in the as was adequate and	ч	u	s	S	2	
9.	encourage stud	nd Teaching Methods ent participation.	S	S	S	S	S	
10.		vironment in the class was	S	3	5	S	4	
Any o	ther comments:	earning	-3	2	7	3	٦	

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TEACHER FEEDBACK FORM

Name of	the Faculty:	G. K Channuki	h Dev	,		Class:	711 YI
Designa	Designation: Accociate Profe				Sem	7	
Departr	nent:	mekani cal				Section	
Subject		Deign of weaching	מאשמים	Deer 2	9		
Academ	ic Year:	2022-2023.					
	Rating Scale:	5-Excellent, 4-Very Good, 3-G	ood, 2-Sa	tisfactory	, 1-Not S	Satisfactor	у
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the	5	5	5	5	5
2	Extent to which the course content meets Industrial requirement		4	5	5	5	り
3	Availability of Text Books/Reference Books to the prescribed syllabus		5	5	4	5	5
4	How manages student	able is the syllabus load to the	5	5	ら	ゎ	5
5		ch the course content helps the real time applications	5	5	5	4	5
6		Ters good balance between practical applications	5	5	5	5	5
7		ilities provided for adopting n research and technology.	5	5	5	5	5
8		of periods allotted to the course o cover syllabus	5	s-	5	5	5
Any oth	er comments:				-		

Van C.

Signature of the Teacher

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TEACHER FEEDBACK FORM

Name of	the Faculty:	G. K Chanmuk	5 Dev	1		Class:	714 Y
Designa	tion:	Accociate profes			Sem	7	
Departi	nent:	sorchenical				Section	
Subject	:	Deign of prochine	207675	Jref 2	0		
Academ	ic Year:	2022-2023.		2			
	Rating Scale:	5-Excellent, 4-Very Good, 3-G	ood, 2-Sa	tisfactory	, 1-Not S	atisfactor	у
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the	5	5	5	5	5
2	Extent to which the course content meets Industrial requirement		4	り	5	5	5
3	Availability of Text Books/Reference Books to the prescribed syllabus		5	5	4	5	5
4	How manage: student	able is the syllabus load to the	5	5	5	5	5
5		ch the course content helps the real time applications	5	5	5	4	5
6		fers good balance between practical applications	5	5	5	5	5
7		ilities provided for adopting n research and technology.	5	5	5	5	5
8		of periods allotted to the course o cover syllabus	5	2	2	5	5
Any oth	ner comments:						

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TEACHER FEEDBACK FORM

Name o	f the Faculty:	M. Ramest Babu				Class:	D Yr
Designa	esignation: Associate profes					Sem	0
Departi	epartment: meekanical					Section	
Subject	:	fluid mechanice	d floor	mulli	c men	chinel	
Academ	ic Year:	2022-2023.	1				
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory,	1-Not S	atisfactory	
S.No.		Parameters	1	2	3	4	5
1	Curriculum i stake holders	s based on the needs of the	5	5	5	2	5
2	Extent to which the course content meets Industrial requirement		5	5	5	5	5
3	Availability of Text Books/Reference Books to the prescribed syllabus		5	5	5	5	5
4	How manage student	able is the syllabus load to the	4	4	4	5	4
5		ich the course content helps the s real time applications	5	5	5	5	5
6		ffers good balance between s practical applications	5	5	5	5	5
7		cilities provided for adopting in research and technology.	4	4	4	4	4
8		of periods allotted to the course to cover syllabus	5	, 4	4	5	5
Any oth	ner comments:		-	3.30	1 1		

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TEACHER FEEDBACK FORM

Name o	f the Faculty:	Santwish kumpus	Down	cain		Class:	li Yr
Designa	tion:	Asst. profession		290		Sem	T
Departi	nent:	mechanical				Section	
Subject	:	metalluggis made	Dal So	ene.			
Academ	ic Year:	2693-263	artic				
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	ood, 2-Sat	tisfactory,	1-Not S	atisfactor	y
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	based on the needs of the	5	5	5	4	Ч
2	Extent to whi Industrial requ	ch the course content meets uirement	ч	4	5	5	5
3	Availability of Text Books/Reference Books to the prescribed syllabus		5	5	Ч	5-	(
4	How manage student	able is the syllabus load to the	5	5	5	-	1
5		ch the course content helps the real time applications	5	5	5	1-	4
6	The course of theory and its	fers good balance between practical applications	ч	ч	5	5	5
7		ilities provided for adopting n research and technology.	5	2-	5	ч	4
8	The number of periods allotted to the course is sufficient to cover syllabus		7-	1-	5	5	1
Any oth	er comments:						

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TEACHER FEEDBACK FORM

Name of	f the Faculty:		Class:	LU Y			
Designa	tion:	-Associate power	las			Sem	51
Departr	Department: mechanical					Section	-
Subject		Design of machin	. h	mbul	- 10	18.	-
Academ	ie Year:	2022-2023	T. T.	1010200			
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not 5	Satisfactor	у
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	s based on the needs of the	5	4	5	5	5
2	Extent to wh Industrial req	ich the course content meets uirement	5	4	5	u	5
3	Availability of Text Books/Reference Books to the prescribed syllabus		4	5	4	5	4
4	How manage student	eable is the syllabus load to the	5	4	5	41	5
5		ich the course content helps the s real time applications	4	5	4	5	5
6	theory and its	ffers good balance between s practical applications	5	4	5	4	5
7		cilities provided for adopting in research and technology.	5	5	4	5	4
8	U. R. W. M. H. GOOD ON THE PARK AND ADDRESS.	of periods allotted to the course to cover syllabus	4	5	4	5	4
Any oth	er comments:						

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TEACHER FEEDBACK FORM

Name o	f the Faculty:	Do. V. V. Prathible	1 PM	enth?		Class:	WY
Designa	tion:	Poutescon				Sem	. 1
Departi	ment:	roxehomical				Section	
Subject		Refrigoration & Air 1	month.	ioning			
Academ	ic Year:	2022-2023.		0			
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	od, 2-Sa	tisfactory	, 1-Not S	Satisfactor	
S.No.		Parameters	1	2	3	4	5
1	Curriculum is stake holders	s based on the needs of the	5	5	5	5	5
2	Extent to whi Industrial req	ich the course content meets uirement	5	5	5	5	5
3	Availability of to the prescri	of Text Books/Reference Books bed syllabus	5	5	5	5	4
4	How manage student	able is the syllabus load to the	5	5	Ģ	5	5
5	Committee of the state of the s	ich the course content helps the s real time applications	4	5	5	5	5
6	theory and its	ffers good balance between s practical applications	5	5.	5	6	5
7		cilities provided for adopting in research and technology.	4	4	5	5	5
8		of periods allotted to the course to cover syllabus	ζ	4	5	4	4
Any oth	her comments:	*					

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Signature of the Teacher

PRINCIPAL
MAHOVEER

PISTITUTE OF SCIENCE & TECHNORY

Bandlaguda, Hyd-500 cus





INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad. Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

TEACHER FEEDBACK FORM

Name o	the Faculty:	Mrs. B. Nagrewala	Run		11.	Class:	11 Y
Designa	esignation: Araofeses 21					Sem	T
Departi	nent:	mechanical				Section	
Subject		Por duckon Techr	relest	,		-	
Acaden	le Year:	Loss. 2023	01				
	Rating Scale:	5-Excellent, 4-Very Good, 3-Go	od, 2-Sn	tisfactory	, 1-Not 5	Satisfactor	у
S.No.		Parameters	1	2	3	4	5
1	stake holders	based on the needs of the	5	7.	7.	7.	2
2	Extent to which the course content meets Industrial requirement		5	ч	5	2-	5-
3	Availability of Text Books/Reference Books to the prescribed syllabus		2-	5	5	5	y
4	How manages student	able is the syllabus load to the	7-	5	5	5	5
5	Extent to whi student in his	ch the course content helps the real time applications	5	ч	5	5	5-
6	The course of theory and its	Ters good balance between practical applications	-2	5	5	5	5
7	Teaching Fac latest trends i	ilities provided for adopting n research and technology.	-2	7.	C	4	5
The number of periods allotted to the course is sufficient to cover syllabus		K	ч	ч	1-	2	
Any oth	er comments:						

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Signature of the Teacher

PRINCIPAL MAHAVEER MSTITUTE OF SCIENCE & TECHNOLOGY Bandlaguda, Hyd-500 00*





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ALUMNI FEEDBACK

Dear Alumni, Greetings,

We are happy that you have spent your valuable years pursuing higher education in this Institution. To enhance the performance of the future graduates, We are conducting feedback survey. We shall be thankful if you can spare some of your valuable time to fill up this alumni feedback form and give us your valuable suggestions. Your opinions and suggestions will help us continuously improve the quality of our academic programs, and we appreciate your time in filling out this survey.

Name of the Alumni:	Gr. Sudhamshu	Email:	gaddi suchamshu gmal lou
H.T.No:	16631-10307	Contact No:	798137045
Branch:	mechanical	Year of Passing:	3020

No.	Parameters	Grade
1	The extent to which syllabus and curriculum augment the technical skill setand communication skills.	4
2	The extent to which syllabus and curriculum meet the current job requirements	4
3	The extent to which syllabus and curriculum augments for higher education	5
4	The extent to which syllabus and curriculum enhances problem solving skillsand modern tools used for real time engineering	5
5	The extent to which syllabus and curriculum augment managerial skills andfinance handing capability	5
6	Curriculum fulfillment in attaining real time industry requirement	5
7	Curriculum effectiveness in improving planning and organizational skills.	4
8	Curriculum effectiveness in building leadership qualities and team spirit	5
9	Curriculum support in enhancing communication skills	5
10	The extent to which the syllabus meets the expected learning values, lifeskills, human values with societal responsibilities	5

Company/University/Entrepreneur	Designation/Degree/License	Kon Shoa Sai Ar Cade	
Stritan (PTF)	operations manages	Enshratai Arlade, Extrore Nagast Above Ratradego.	

Suggestions if Any:

PRINCIPAL
MAHAVEER

NISTITUTE OF SCIENCE & TECHNO: 01Bandlaguda, Hyd-500 ///

Signature of the Alumni