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1	CAC-Central Academic Committee-Circulars
2	Teaching Learning Process Proof
	<ul style="list-style-type: none"><li>• Subject allotment</li></ul>
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	<ul style="list-style-type: none"><li>• Feedback</li></ul>
3	Institute Organogram

**Central Academic Committee**

Date: 12.09.2023


**Circular**

All the members of the Central Academic Committee, are requested to attend the meeting on 15.09.2023 at 3:00 PM at Principal chamber to discuss the following agenda points.

**Agenda:**

1. Academic activities
2. Result analysis
3. Student attendance
4. Any other issues with the permission of the chair

**Copy to:**

1. Principal Office
2. All HOD'S 
3. IQAC
4. Committee members

  
**Committee Coordinator**  
Associate Dean Academic  
Sreyas Institute of Engg. and Tech.  
Hyderabad, Telangana-500068.



**Central Academic Committee**

Date: 12.09.2023


**Circular**

All the members of the Central Academic Committee, are requested to attend the meeting on 15.09.2023 at 3:00 PM at Principal chamber to discuss the following agenda points.




**Agenda:**

1. Academic activities
2. Result analysis
3. Student attendance
4. Any other issues with the permission of the chair

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**Committee Coordinator**  
Associate Dean Academic  
Sreyas Institute of Engg. and Tech.  
Hyderabad, Telangana-500068.

## Central Academic Committee

### Minutes of the Meeting

The meeting was commenced on 15-09-2023 at 3.00PM at Principal's chamber with the Chairperson welcoming all members to discuss the following Agenda points:






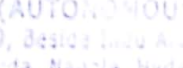
1. Academic activities
2. Result analysis
3. Student attendance
4. Any other issues with the permission of the chair

The minutes of the meeting are as follows:

- Suggestions for curriculum enhancement and incorporation of industry-oriented projects were discussed.
- Identified subjects with high failure rates and discussed the need for targeted interventions.
- Faculty to prepare detailed improvement plans for low-performing subjects by 25th September 2023.
- Departments to initiate mentorship programs for students needing additional academic support.
- Concerns raised over declining attendance in specific courses.
- Departments to send reminders to students and parents regarding attendance requirements.

### Closing Remarks

The Chairperson thanked all members for their active participation and constructive suggestions, and adjourned the meeting.

S.No	Name of the faculty	Designation	Signature
1.	Dr. K. Sagar	Chairman, Professor CSE & Principal	
2.	Prof. B. Sreenivasu	Coordinator, Assoc. Professor, ECE	
3.	Mr. Y. Krishnaiah	Member, Assoc. Professor, ME	
4.	Mr. C. V. Maruthi Rao	Member, Assoc. Professor, ECE	
5.	Dr. U. M. Fernandes Dimlo	Member, Professor, CSE	
6.	Dr. A. Swathi	Member, Assoc. Professor, CSE(AIML)	
7.	Mr. Md. Naseeruddin	Member, Assoc. Professor, H&S	
8.	Mr. D. Parmesh	Member, Asst. Professor, Civil	

Sreyas Institute of Engineering and Technology  
(Autonomous)  
D.No. 9-39, Beside Indu Aranyam, 1st Floor,  
Bandamra, Nagole, Hyderabad - 500082



## Central Academic Committee

Date: 20.04.2024

### Circular

All the members of the Central Academic Committee, are requested to attend the meeting on 24.04.2024 at 11:00 AM at Principal chamber to discuss the following agenda points.

#### Agenda:

1. Academic activities
2. Change of student feedback form
3. Result analysis
4. Any other issues with the permission of the chair



**Committee Coordinator**  
Sreyas Institute of Engineering and Technology  
Associate Dean Academics

#### Copy to:

1. Principal Office
2. All HOD'S
3. IQAC
4. Committee members



**Central Academic Committee**

Date: 04.11.2024

**CIRCULAR**

All the members of the Central Academic Committee, are requested to attend the meeting on 06.11.2024 at 11:00 AM at Principal chamber to discuss the following agenda points.

**Agenda:**

1. Academic activities
2. Finalization of feedback form
3. Result analysis
4. Time tables
5. Any other issues with the permission of the chair

**Copy to:**

1. Principal Office
2. All HOD'S
3. IQAC
4. Committee members

  
Associate Dean Academics  
Sreyas Institute of Engineering and Tech.  
Hyderabad, Telangana 500055.  
Committee Coordinator


## Central Academic Committee

### MINUTES OF THE MEETING

The meeting was commenced on 06-11-2024 at 11:00AM at Principal's chamber with the Chairperson welcoming all members.

Agenda:

1. Academic activities
2. Finalization of feedback form
3. Result analysis
4. Time tables
5. Any other issues with the permission of the chair


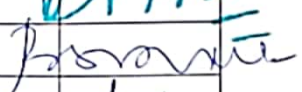

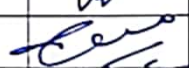

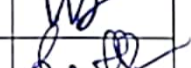

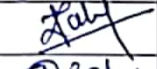
**The minutes of the meeting are as follows:**

Members discussed and proposed the following changes to the feedback form:

- Inclusion of course objectives and outcomes
- Updates on ongoing academic activities were presented.
- The updated version of the student feedback form was finalized to be implemented from the up-coming semester.
- Analysis of the recent semester results was presented, highlighting subject-wise performance and improvement areas.
- Draft timetables for the upcoming semester were presented.
- Proposal for an interdepartmental sports meet was discussed

### Closing Remarks

The Chairperson thanked all members for their active participation and constructive suggestions, and adjourned the meeting

S.No	Name of the faculty	Designation	Signature
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Bandlaguda, Nagole, Hyderabad-500082





Sreyas Inst

**SREYAS**  
INSTITUTE OF ENGINEERING AND TECHNOLOGYApproved by AICTE, Affiliated to JNTUH  
Accredited by NAAC-A Grade, NBA (CSE, ECE & ME) & ISO 9001:2015 Certified**Department of Computer Science and Engineering**

FACULTY SUBJECT ALLOCATION 2023-24 II SEMESTER				
SR NO.	FACULTY NAME	SUBJECT ALLOTTED	YEAR	WORKLOAD
1	Dr K SAGAR	HCI	4 TH YEAR	6
2	Dr U M FERNANDES DIMLO	CD,CD LAB	3 RD YEAR	12
3	Dr SHERI DEEPIKA	DS& LAB	1ST YEAR	12
4	Dr S SRIDHAR REDDY	JAVA &LAB	2ND YEAR	12
5	Dr ANANDA R KUMAR MUKKALA	DS& LAB	1ST YEAR	12
6	Mrs JOSHI PADMA NARASIMHACHARI	JAVA &LAB	2ND YEAR	12
7	Mrs VADDHIRAJU SWATHI	OS &LAB	2ND YEAR	12
8	Mrs B MAHALAKSHMI	OS &LAB	2ND YEAR	12
9	Mr SRINIVAS MADHIRA	DAA	3 RD YEAR	12
10	Mr AROORI KANAKAIAH	HCI	4 TH YEAR	12
11	Mr DEVIDI RAJA SHEKAR REDDY	SL & LAB	3rd YEAR	12
12	Mrs M LUBNA YASMEEN	OS &LAB	2ND YEAR	12
13	Mr CHITHRAM DEEVENKUMAR	CD,CD LAB	3 RD YEAR	12
14	Mr MARRIBOYANA SUDHAKAR	HCI	4 TH YEAR	12
15	Mrs RAMYA LAXMI K	ML &LAB	3 RD YEAR	12
16	Mrs G SOWMYA	CD,CD LAB	3 RD YEAR	12
17	Mr VUDARA BHASKAR REDDY	SE	2ND YEAR	12
18	Mr TELUKALAPALY SHIVA PRASAD	SE	2ND YEAR	12
19	Mrs PINNOJI ARCHANA	JAVA &LAB	2ND YEAR	12
20	Ms SURARAPU SUNITHA	MAJOR PROJECT	4 TH YEAR	12
21	Mr PALLEBOINA VENKATAIAH	MAJOR PROJECT	4 TH YEAR	12
22	Mrs PULI SRILATHA	SL & LAB	3rd YEAR	12
23	Mrs SAI RAMA DEVI SELLAM	SL & LAB	3rd YEAR	12
24	Mrs.PAVANI CHITTALURI	SL & LAB	3rd YEAR	12
25	Mr.SANTOSH RAMACHANDER N	MAJOR PROJECT	4 TH YEAR	12
26	Mrs MARRU SUSHMA	MAJOR PROJECT	4 TH YEAR	12
27	Mrs KESHAVADASU UMABHARATHI	IT WORKSHOP	1ST YEAR	12
28	Mrs A ANITHA	SL & LAB	3rd YEAR	12
29	Mrs P VIJAYA LAKSHMI	DS& LAB	1ST YEAR	12
30	Mr GARDASU ANILKUMAR	DS& LAB	1ST YEAR	12
31	Mrs N MOUNICA	IT WORKSHOP	1ST YEAR	12
32	Mrs BALA SARASWATHI P	DPPM	3rd YEAR	6
33	Mrs S GEETHA	DPPM	3rd YEAR	6
34	Mrs KOPPULA MOUNIKA	DPPM	3rd YEAR	6
35	Mr SOMA RAJESH	DPPM	3rd YEAR	6
36	Ms PALAKURI SUDHA RANI	DM	2ND YEAR	6
37	Ms BASTA ARTHI	DM	2ND YEAR	6
38	Mr CHERUKURI MAHESH BABU	DM	2ND YEAR	6
39	Mrs NANDYALA PRAVALIKA	DM	2ND YEAR	6
40	Mrs CHAMANTHI ANUSHA	SEMINAR	4 TH YEAR	12



41	Mr YANALA ABHIMANYU REDDY	SEMINAR	4 TH YEAR	12
42	Mr M V JAYANTH KUMAR	SEMINAR	4 TH YEAR	12
43	Mrs B SRIVENI	SDC	2ND YEAR	12
44	Mrs DONAKANTI GEETHA	IT WORKSHOP	2ND YEAR	12
45	Mrs MADICHETTY MOUNIKA	JAVA & LAB	2ND YEAR	12
46	Mrs OLLERI HOGLA	SDC	2ND YEAR	12
47	Mrs CHIPPA PRIYANKA	SEMINAR	4 TH YEAR	12
48	Mrs TALLAPALLY ADARANA	DAA	3 RD YEAR	12
49	Mr K ANJALIAH	CD,CD LAB	3 RD YEAR	12
50	Mrs G BHAVANI	SDC	2ND YEAR	12
51	Mrs SRUJANA M	SDC	2ND YEAR	12
52	Mrs VENKATASUBBAMMA T	ML & LAB	3 RD YEAR	12
53	Mrs T V DIVYA	ML & LAB	3 RD YEAR	12
54	Mr MUGUDUMPURAM HARI PRASAD	ML & LAB	3 RD YEAR	12
55	Mrs.KEERTHI EDDULA	SEMINAR	4 TH YEAR	12
56	Mrs.SWATHI REDDY	SE	2ND YEAR	12
57	Mrs.SAILAJA GORREPATHI	SDC	2ND YEAR	12
58	Mrs.KALPANA KUTLA	SDC	2ND YEAR	12

  
HOD-CSE

HOD-CSE  
SREYAS INSTITUTE OF ENGG. & TECH.  
Beside Indu Aranya, Nagole, Hyd. - 068

**CONTENTS OF COURSE FILE**

<b>S.NO</b>	<b>TITLE</b>	<b>REMARKS</b>
1	Vision & Mission statements of Institute / Department/PEOs	
2	Academic Calendar	
3	Syllabus	
4	Text books & Reference books/ WEB/ Journals/ Beyond Gaps	
5	POs & PSOs	
6	Course Objectives, Course Outcomes, CO-PO Mapping	
7	Time Table	
8	Course schedule	
9	Course Plan	
10	Mid Question papers with key	
11	Tutorial Questions with solutions	
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13	Guest Lectures/Seminar/ & Field Visits	
14	Schedule for Tutorial / Remedial / Special Classes	
15	List of Weak students	
16	Course Attainment, observations & action proposed	
17	Course Review	
18	Course Completion Certificate	
19	Course material	
20	Question bank (descriptive, objective)	
21	Mid question papers (PDF)	
22	Mid marks consolidation sheets	
23	Answer script samples	
24	Previous question papers	
25	CO attainment sheet	

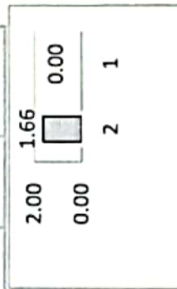
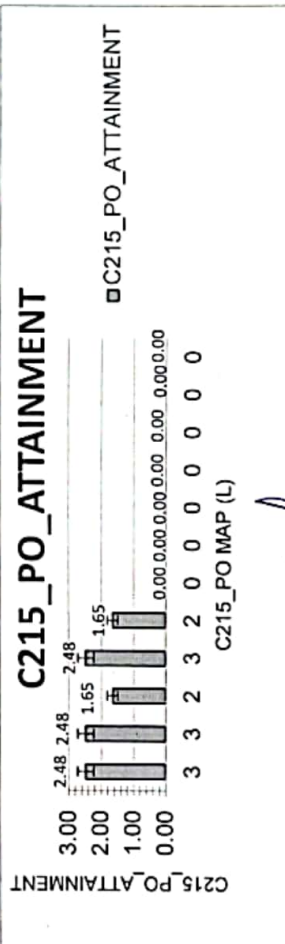
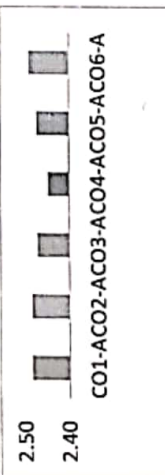


COURSE TITLE	Network Analysis and Transmission Lines	COURSE CODE	A1409
ACADEMIC YEAR	2023-24	SECTION	A
NAME & DESIGNATION	M. Bhavana (Assistant Professor)	SECTION	B
DEPARTMENT	ECE	REGULATION	R22
BATCH	2022-26	YEAR & SEMESTER	II - I
ACADEMIC YEAR	2023-24		
CODE	COURSE OUTCOMES		
C202.1	Gains the knowledge on basic network elements		
C202.2	Learns and analyze the RLC circuits behavior in detail		
C202.3	Learns and gain the knowledge in characteristics of two port network parameters (Z, Y, ABCD, h & g)		
C202.4	Learns the concept of attenuators and impedance matching		
C202.5	Gains the knowledge on different type of transmission lines and their characteristics		
C202.6	Learns smith chart and its applications		

COURSE TITLE	LECTURE	TUTORIAL	PRACTICE	HOURS	CREDITS	CO1-T	CO2-T	CO3-T	CO4-T	CO5-T	CO6-T	CO1-A	CO2-A	CO3-A	CO4-A	CO5-A	CO6-A
Network Analysis and	3	0	0	69	3	2.6	2.6	2.6	2.6	2.6	2.6	2.49	2.49	2.47	2.45	2.48	2.49

CO PO MAPPING	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
C202.1	X	X	X	X	-	-	-	-	-	-	-	-	X	-
C202.2	X	X	X	X	X	-	-	-	-	-	-	-	-	-
C202.3	X	X	X	X	-	-	-	-	-	-	-	-	-	-
C202.4	X	X	X	X	X	-	-	-	-	-	-	-	X	-
C202.5	X	X	X	X	-	-	-	-	-	-	-	-	-	-
C202.6	X	X	X	X	X	-	-	-	-	-	-	-	X	X
C215_CO PO MAP	X	X	X	X	X	-	-	-	-	-	-	-	X	X

C_PO ATTAINMENT	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	CO_ATT
C202.1	3	3	2	3	-	-	-	-	-	-	-	-	2	-	2.49
C202.2	3	3	2	3	1	-	-	-	-	-	-	-	-	-	2.49
C202.3	3	3	2	3	3	-	-	-	-	-	-	-	-	-	2.47
C202.4	3	3	2	3	1	-	-	-	-	-	-	-	1	-	2.45
C202.5	3	2	1	2	2	-	-	-	-	-	-	-	-	-	2.48
C202.6	3	3	2	3	2	-	-	-	-	-	-	-	3	1	2.49
C215_PO MAP (L)	3	3	2	3	2	0	0	0	0	0	0	0	2	1	2.48
C215_PO ATTAINMENT	2.48	2.48	1.65	2.48	1.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.66	0.00	



PRE REQUISITES	GAPS IF ANY	ACTION TAKEN	DATE	RESOURCE PERSON	%ST ATTENDED	RELEVANCE TO Pos	RELEVANCE TO PSOs
BEE							

	CO1	CO2	CO3	CO4	CO5	CO6
Domain lead Feedback	2	2	2	2	2	2
Student Feedback	3.00	3.00	3.00	3.00	3.00	3.00
University Results	2	2	2	2	2	2
Average	2.33	2.33	2.33	2.33	2.33	2.33
Enhancement %						
10	2.6	2.6	2.6	2.6	2.6	2.6

  
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 Hyderabad, Telangana-500 068.



KEY WORDS	Basic RLC			Topology			Magnetic Circuit			M			
	Initial conditions	Transient state	Resonance	Network Parameters	Image Parameters	Characteristic Impedance	Network Functions	Transformed Variables	Attenuators	Loss Less Line	Distortion and Types	Loading and Types	M
PO1	Mathematical Expression/Application	1	1	1	1	1	1	1	1	1	1	1	1.00
	Scientific Knowledge	1	1	1	1	1	1	1	1	1	1	1	1.00
	Engineering Fundamentals And Specialization	1	1	1	1	1	1	1	1	1	1	1	1.00
PO2	Problem Identification & Analysis	1	1	1	1	1	1	1	1	0	0	0	0.00
	Research Literature	1	1	1	1	1	1	1	1	1	1	1	1.00
	Applying Sciences & Engineering Principles	1	1	1	1	1	1	1	1	1	1	1	1.00
PO3	Design Solutions	1	1	1	1	1	1	1	1	0	0	0	0.00
	Design System Components	1	1	1	1	1	1	1	1	1	0	0	0.33
	Processes to meet specified needs	0	0	0	0	0	0	0	0	0	0	0	0.00
PO4	Use of Research Based Knowledge & Methods	1	1	1	1	1	1	1	1	1	1	1	1.00
	Design & Analysis Of Data	0	1	1	1	1	1	1	1	0	0	0	0.00
	Synthesis of Information	1	1	1	1	1	1	1	1	1	1	1	1.00
PO5	Application of Modern Techniques & Resources	0	0	0	0	0	0	0	0	0	0	0	0.00
	Use of Engineering Tools & Techniques	0	0	0	0	0	0	0	0	0	0	0	0.00
	Modeling complex engineering activities	0	0	0	0	0	0	0	0	0	0	0	0.33
PO6	Apply reasoning to assess societal issues	0	0	0	0	0	0	0	0	0	0	0	0.00
	Apply reasoning to assess Health & Safety Issues	0	0	0	0	0	0	0	0	0	0	0	0.00
	Apply reasoning to assess Legal & Cultural Issues	0	0	0	0	0	0	0	0	0	0	0	0.00
PO7	Demonstration Of Knowledge towards Societal & Environmental Contexts	0	0	0	0	0	0	0	0	0	0	0	0.00
	Impact Of Engg.Solutions towards Societal & Environmental Contexts	0	0	0	0	0	0	0	0	0	0	0	0.00
	Sustainable Development in concern with Societal & Environmental Contexts	0	0	0	0	0	0	0	0	0	0	0	0.00
PO8	Ethical Principles in Engineering Practice	0	0	0	0	0	0	0	0	0	0	0	0.00
	Professional Ethics & Responsibilities in the Engineering Practice	0	0	0	0	0	0	0	0	0	0	0	0.00
	Commit to Norms of Engg. Practice	0	0	0	0	0	0	0	0	0	0	0	0.00
Principal	Individual Efficiency as a member in team	0	0	0	0	0	0	0	0	0	0	0	0.00
	Efficiency as a leader in diverse teams	0	0	0	0	0	0	0	0	0	0	0	0.00



CO PO MAPPING	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	CO_A
C202.1	3	3	2	3	0	0	0	0	0	0	0	0	2	0	2.49
C202.2	3	3	2	3	1	0	0	0	0	0	0	0	0	0	2.49
C202.3	3	3	2	3	0	0	0	0	0	0	0	0	0	0	2.47
C202.4	3	3	2	3	1	0	0	0	0	0	0	0	1	0	2.45
C202.5	3	2	1	2	0	0	0	0	0	0	0	0	0	0	2.48
C202.6	3	3	2	3	2	0	0	0	0	0	0	0	3	1	2.49
SUM	18	17	11	17	4	0	0	0	0	0	0	0	6	1	2.48
CO_PO MAP (L)	3	3	2	3	2	0	0	0	0	0	0	0	2	1	
C_PO ATT	2.48	2.48	1.65	2.48	1.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.66	0.00	

SUM RANGE	CO_PO(L)
0	0
1-3	1
4-6	2
7-9	3

  
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UNIT	CO	L NO:	TOPIC	COURSE OBJECTIVES	COURSE OUTCOMES	KEY NO	KEY WORD
UNIT - 1	CO - 1		UNIT- I - TOPOLOGY AND MAGNETIC CIRCUITS				
		1	Network Topology, Terminology	To Understand the basic concepts on RLC circuits	Gains the knowledge on basic network elements	1	Basic RLC
		2	Basic cutest and tie set matrices for planar networks			2	Topology
		3	Magnetic Circuits, Self and Mutual inductances			3	Magnetic Circuit
		4	Dot convention				
		5	Impedance, reactance concept, Impedance transformation				
		6	Coupled circuits				
		7	Equivalent T for Magnetically coupled circuits				
		8	Ideal Transformer				
UNIT - 2	CO - 2		UNIT- II - STEADY AND TRANSIENT ANALYSIS				
		1	Steady state and transient analysis of RC, RL and RLC Circuits	To know the behavior of the steady states and transients states in RLC circuits	Learns and analyze the RLC circuits behavior in detail	1	Initial conditions
		2	Circuits with switches			2	Transient state
		3	Step response, 2nd order series and parallel RLC Circuits			3	Resonance
		4	Root locus				
		5	Damping factor				
		6	Quality factor and bandwidth				
		7	Resonance, resonance curves				
			UNIT- III : TWO PORT NETWORKS , NETWORK FUNCTIONS AND ATTENUATORS				
UNIT - 3	CO - 3			To understand the two port network parameters	Learns and gain the knowledge in characteristics of two port network parameters(Z, Y, ABCD, h & g)	1	Network Parameters
		1	Two port network parameters			2	Image Parameters
		2	Z, Y, ABCD, parameters			3	Characteristic impedance
		3	h and g parameters				
		4	Characteristic impedance, image and iterative impedance				
		5	Image transfer constant				
			NETWORK FUNCTION				
		1	Network function			1	Network Functions
CO - 4		2	Transformed (S) variables	To understand the concept of attenuators and impedance matching.	Learns the concept of attenuators and impedance matching	2	Transformed Variables
		3	Attenuators			3	Attenuators
		4	Poles and Zeros				
			UNIT-IV: TRANSMISSION LINES-I				
		1	Types of Transmission Lines	To understand different type of transmission lines and their characteristics	Gains the knowledge on different type of transmission lines and their characteristics	1	Loss Less Line
		2	Primary and Secondary Constants			2	Distortion and types
		3	Loss Less Transmission Lines			3	Loading and Types



UNIT - 5	CO - 5	4	Phase and Group Velocity				
		5	Distortion and Types				
		6	Minimum Attenuation				
		7	Loading and Types				
		8	Infinite Line				
		UNIT-V TRANSMISSION LINES -II					
UNIT - 5	CO - 6	1	Input Impedance Relations	To understand different type of transmission lines and their characteristics	Learns smith chart and its applications.	1	Reflection and VSWR
		2	OC and SC Lines				
		3	Reflection Coefficient				
		4	VSWR				
		5	Impedance Transformation				
		6	Smith chart Configuration				
		7	Applications of Smith Chart				
		8	Single Stub matching				

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35	II-I ECE-A	22VE1A0436	NAKERA SOWMYA		3	3.5		4	4.5		2		4	4.5		3.5	3	2	12.5	8.5	5	26
36	II-I ECE-A	22VE1A0438	NALLAVOLU PUJITHA		3.5	4		4	4.5							4.5	4	4	3.5	16	8	29
37	II-I ECE-A	22VE1A0439	NAMA RAHUL		4	5					5				4.5	5	5	4.5	4	18.5	8.5	32
38	II-I ECE-A	22VE1A0440	NANDHIKONDA SANDEEP REDDY		1.5	2					0.5				0.5	2	1.5	0.5	0.5	4.5	5	15
39	II-I ECE-A	22VE1A0442	NUNE NAGA SHREYA		3.5	3.5							1		1.5	3.5	3.5	1.5	1	9.5	7.5	22
40	II-I ECE-A	22VE1A0443	O MANIVARDHAN		4			2	1.5		2.5					4	2.5	2	1.5	10	8	23
41	II-I ECE-A	22VE1A0444	PALVAI SWETHA		1.5	0.5		2	2.5		4				2.5	5	4.5	2.5	2	11	8.5	25
42	II-I ECE-A	22VE1A0445	PARSHI SAI NITHIN		3.5	4.5		5	4.5							5	4.5	4.5	3.5	17.5	5.5	28
43	II-I ECE-A	22VE1A0446	PATHLAVATH RAHUL		2	3										3	2			5	7.5	18
44	II-I ECE-A	22VE1A0447	PENTI GANESH		2.5	2.5			4.5		2.5					4.5	2.5	2.5	2.5	12	8.5	26
45	II-I ECE-A	22VE1A0448	POSANI DIVYA TEJ		2.5			4	4.5		2.5					4.5	4	2.5	2.5	13.5	6.5	25
46	II-I ECE-A	22VE1A0449	RACHKONDA YASHASVI		5	2		5	5		2.5					5	5	5	2.5	17.5	9.5	32
47	II-I ECE-A	22VE1A0450	RAMAGIRI VASISTHA		4	2.5			2		1.5					4	2.5	2	1.5	10	8	23
48	II-I ECE-A	22VE1A0451	SAMALA SRI SSANVI		5	5		5	4.5		4.5					5	5	5	4.5	19.5	9.5	34
49	II-I ECE-A	22VE1A0452	SANAPALA SETHA PREETHIKA		3	1.5			0		1				0	3	1.5	1	0	5.5	4	15
50	II-I ECE-A	22VE1A0453	SHAGANTI VAMSHI KUMAR		3.5						1.5					3.5	1.5			5	7	17
51	II-I ECE-A	22VE1A0454	SHAIK ABRAR ALI		3.5	5					1				2.5	5	3.5	2.5	1	12	9	26
52	II-I ECE-A	22VE1A0455	SHAIK ALISHA		4	4.5			4		3.5				3	4.5	4	4	3.5	16	9.5	31
53	II-I ECE-A	22VE1A0456	SILVERI AKSHARA		5	4.5		5	5		5				4	5	5	5	5	20	9.5	35
54	II-I ECE-A	22VE1A0457	SUMAN BISWAS		2	1.5			0.5						2	2	2	1.5	0.5	6	5	16
55	II-I ECE-A	22VE1A0458	SUNCHU JYOSHNA		4	4.5			2		1					4.5	4	2	1	11.5	7.5	24
56	II-I ECE-A	22VE1A0459	SURABHI RONDE		5	5		5			5					5	5	5	5	20	10	35
57	II-I ECE-A	22VE1A0460	T L V VAISHNAV		3	4.5			4.5		4				4.5	4.5	4.5	4.5	4	17.5	8	31
58	II-I ECE-A	22VE1A0461	TELOGU RENUKA		3	3			2.5		2.5				1	3	3	2.5	2.5	11	10	26
59	II-I ECE-A	22VE1A0463	VAISHNAVI THAKUR		5	5		5	4.5		4				2.5	5	5	5	4.5	19.5	10	35
60	II-I ECE-A	22VE1A0464	VANNADA NAVIEN GOUD		5	4.5		5			3.5					5	5	4.5	3.5	18	9.5	32
61	II-I ECE-A	22VE1A0465	VEMULA VAISHNAVI		4.5	4.5		5	5						2.5	5	5	4.5	4.5	19	8.5	33
62	II-I ECE-A	23VESAO401	CHENCHALA BHARGAVA NARASIMHULU		5	5		5	4.5							5	5	5	4.5	19.5	8.5	33
63	II-I ECE-A	23VESAO402	KANDURI SRUJAN		2	3					3.5				1.5	3.5	3	2	1.5	10	7	21
64	II-I ECE-A	23VESAO403	KETHAVATH SURESH		4.5	1					2					4.5	2	1		7.5	4.5	17
65	II-I ECE-A	23VESAO404	MAILARAM SHRAVYA		5	5					4.5				5	5	5	5	4.5	19.5	7.5	32
66	II-I ECE-A	23VESAO405	MANCHALA TRISHIKA		4.5	4.5		5			3					5	4.5	4.5	3	17	9	31
67	II-I ECE-A	23VESAO406	NEERUTI CHANDANA		4	1.5		5			2				1	5	4	2	1.5	12.5	8.5	26
68	II-I ECE-A	23VESAO407	THOTA RAKESH		3.5	4.5					4.5				3	4.5	4.5	3.5	3	15.5	7.5	28
1	II-I ECE-B	22VE1A0466	A V L VAISHNAVI		4.5	4.5		5	4.5							5	4.5	4.5	4.5	18.5	6.5	30
2	II-I ECE-B	22VE1A0467	ADDELA SHIVA SRI		4.5	3					3				4	4.5	4	3	3	14.5	7.5	26
3	II-I ECE-B	22VE1A0468	ALOK PASWAN			3			1.5		4.5				3.5	4.5	3.5	3	1.5	12.5	5	23
4	II-I ECE-B	22VE1A0469	ANDE GUINA SERIKAR		2.5	0.5			0.5		0				0.5	2.5	0.5	0.5	0.5	4	6	15
5	II-I ECE-B	22VE1A0470	APPALA ALEKHYA		4.5	4.5		5			2.5				1.5	5	4.5	4.5	2.5	16.5	5.5	27
6	II-I ECE-B	22VE1A0471	BANAPURAM VIJAY		5	3		3			1				1.5	5	3	1.5	1.5	11	9.5	26





47	II-I ECE-B	22VE1A0483	REKHAM SAI CHARITH	4.5	4.5	1	2.5	2	4.5	4.5	2.5	2	13.5	7	5	26
48	II-I ECE-B	22VE1A0484	S RAKESH	2	2.5		0.5	0	2.5	2	0.5	0	5	7.5	5	18
49	II-I ECE-B	22VE1A0485	SAMALA SRINIVAS	5	4.5		4	3.5	5	4.5	4	3.5	17	8.5	5	31
50	II-I ECE-B	22VE1A0486	SANAPALA SAI SATHVIKA	5	4.5		1.5	4.5	5	4.5	4.5	4.5	18.5	5.5	5	29
51	II-I ECE-B	22VE1A0487	SANGARS MYTHRI	5	5	5	4.5	5	5	5	5	5	20	9	5	34
52	II-I ECE-B	22VE1A0488	SHEELAM GANESH	4.5	2.5		0		4.5	2.5	0		7	5.5	4	17
53	II-I ECE-B	22VE1A0489	SIRIPURAM ARJUN	3	2.5		0.5	1.5	3	2.5	1.5	0.5	7.5	6.5	4.5	19
54	II-I ECE-B	22VE1A0490	SUBBA SRINILAY	5	4.5		3	5	5	5	4.5	3	17.5	8	5	31
55	II-I ECE-B	22VE1A0491	T M CHANDANA	5	5	5	5	4	5	5	5	5	20	9.5	5	35
56	II-I ECE-B	22VE1A0492	T SHRITHA SAHITHI	5	5	5		4.5	5	5	5	4.5	19.5	9	5	34
57	II-I ECE-B	22VE1A0493	TAMIRI SREE HARSHA	5	4		4.5	4	5	4.5	4	4	17.5	7.5	5	30
58	II-I ECE-B	22VE1A0494	TELAKAPALLY REVANTH KUMAR	5	3.5	5	1.5		5	5	3.5	1.5	15	8	5	28
59	II-I ECE-B	22VE1A0495	UNDURU DIVYA SURYA PRAKASH	3.5			1.5	2.5	3.5	2.5	1.5	0.5	8	7	5	20
60	II-I ECE-B	22VE1A0496	VANAM HARIPRASAD	4.5	4.5		0.5	2	4.5	4.5	2	0.5	11.5	8	5	25
61	II-I ECE-B	22VE1A0497	VARAKANTHAPU GHANESHA REDDY	5				2	5	2			7	7.5	5	20
62	II-I ECE-B	22VE1A0498	VENULA VAMSHI SAI	3.5	4	5	4.5	5	5	5	4.5	4	18.5	8.5	5	32
63	II-I ECE-B	22VE1A0499	VISAVARAM RAJASREE	5	5	5	3	5	5	5	5	5	20	9.5	5	35
64	II-I ECE-B	23VE5A0408	BANOTHU HONEY KOUSHIK	5	5			4.5	5	5	4.5	2	16.5	9.5	5	31
65	II-I ECE-B	23VE5A0409	DUREDDY SAI SANDHYA MAHESHWARI	5	4.5	5	3.5		5	5	4.5	3.5	18	8.5	5	32
66	II-I ECE-B	23VE5A0410	K MEGHANA SANTOSHINI	5	5	5		2.5	5	5	5	5	20	8.5	5	34
67	II-I ECE-B	23VE5A0411	KONDI NIKITHA	4.5	3.5	5	4	3	5	4.5	4	3.5	17	9	5	31
68	II-I ECE-B	23VE5A0412	KORUPALA KARTHIK	4.5	3.5		1.5	2.5	4.5	3.5	2.5	1.5	12	8.5	5	26
69	II-I ECE-B	23VE5A0413	MOHAMMED FAREED	5	4.5	5		3.5	5	5	4.5	3.5	18	7	5	30
70	II-I ECE-B	23VE5A0414	TARAGALA YASHWANTH KUMAR	4.5	4.5	5		4	5	4.5	4.5	4	18	7.5	5	31
				CO1	CO1	CO2	CO2	CO3	CO1/CO2 /CO3							
			Total Marks	513.5	445	227	233	288	209	588.5	504	408	314.5	1815	1087	3615
			No of Students Answered	134	123	52	78	98	87	138	137	130	118	138	138	138
			No of Students scoring > threshold	111	99	45	48	69	41					96	129	118
			% of students scoring > threshold	82.8	80.5	86.5	61.5	70.4	47.1	0.0	0.0	0.0	0.0	69.6	93.5	85.5



## CIE-II

S.No. 07/2022

Syllabus

Sl. No.	Reg. No.	Roll No.	Grade	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025	1026	1027	1028	1029	1030	1031	1032	1033	1034	1035	1036	1037	1038	1039	1040	1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051	1052	1053	1054	1055	1056	1057	1058	1059	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	1071	1072	1073	1074	1075	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165	1166	1167	1168	1169	1170	1171	1172	1173	1174	1175	1176	1177	1178	1179	1180	1181	1182	1183	1184	1185	1186	1187	1188	1189	1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200	1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	121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47	II-I ECE-B	22VE1A04B3	REKHAM SAI CHARITH	5	5	1.5				2	5	5	5	2	1.5	13.5	8	5	27	5	32	23	8
48	II-I ECE-B	22VE1A04B4	S RAKESH	2	4			5		2.5	5	4	2.5	2	13.5	10	5	29	5	29	46	A	
49	II-I ECE-B	22VE1A04B5	SAMALA SRINIVAS	5	4.5	5		5		4.5	5	5	5	5	4.5	19.5	9	5	34	5	38	37	A
50	II-I ECE-B	22VE1A04B6	SANAPALA SAI SATHVICA	2	2	3	0	2		4.5	4.5	3	2	2	11.5	10	5	27	5	33	32	B+	
51	II-I ECE-B	22VE1A04B7	SANGARS MYTHRI	5	5	5	5				5	5	5	5	20	8	5	33	5	39	0	F	
52	II-I ECE-B	22VE1A04B8	SHEELAM GANESH	0.5	3.5	2			4.5	1	4.5	3.5	2	1	11	7.5	5	24	5	26	0	F	
53	II-I ECE-B	22VE1A04B9	SIRIPURAM ARUN	2	2.5		2		2	3.5	3.5	2.5	2	2	10	9.5	5	25	5	27	38	B+	
54	II-I ECE-B	22VE1A04C0	SUBBA SRINILAY	4	3	1		5			5	4	3	1	13	8	5	26	5	34	0	F	
55	II-I ECE-B	22VE1A04C1	T M CHANDANA	5	5	5	4.5				5	5	5	5	4.5	19.5	10	5	35	5	40	35	A
56	II-I ECE-B	22VE1A04C2	T SHRITHA SAHITHI	5		5	5			5	5	5	5	5	20	10	5	35	5	40	45	A+	
57	II-I ECE-B	22VE1A04C3	TAMIRI SREE HARSHA	2	5	1	1	5		2.5	5	5	2.5	2	14.5	9.5	5	29	5	35	30	B+	
58	II-I ECE-B	22VE1A04C4	TELAKAPALLY REVANTH KUMAR			3	2	5		3	5	3	3	2	13	8.5	5	27	5	33	22	B	
59	II-I ECE-B	22VE1A04C5	UNDURU DIVYA SURYA PRAKASH	0.5	1.5	2	2.5	2			2.5	2	2	1.5	8	7.5	5	21	5	26	29	B	
60	II-I ECE-B	22VE1A04C6	VANAM HARI PRASAD	4.5	4.5			5		4.5	5	4.5	4.5	4.5	18.5	9.5	5	33	5	34	41	A	
61	II-I ECE-B	22VE1A04C7	VARAKANTHAPU GHANESHA REDDY		3				5		5	3			8	9.5	5	23	5	27	48	A	
62	II-I ECE-B	22VE1A04C8	VEMULA VAMSHI SAI	4.5	5	5			5	4.5	5	5	5	5	4.5	19.5	10	5	35	5	39	0	F
63	II-I ECE-B	22VE1A04C9	VISAVARAM RAJASREE	5	5	5	4.5				5	5	5	5	4.5	19.5	10	5	35	5	40	35	A
64	II-I ECE-B	23VES0408	BANOTHU HONEY KOUISHIK	5	5	2.5		3			5	5	3	2.5	15.5	10	5	31	5	36	29	B+	
65	II-I ECE-B	23VES0409	DUREDDY SAI SANDHYA MAHESHWARI	4.5	3.5	1.5	4				5	4.5	4	3.5	17	8.5	5	31	5	37	38	A	
66	II-I ECE-B	23VES0410	K MEGHANA SANTOSHINI	4.5	3.5	2.5	4			2.5	4.5	4	3.5	2.5	14.5	9.5	5	29	5	37	28	B+	
67	II-I ECE-B	23VES0411	KONDI NIKITHA	3.5	3.5	2.5	2.5		4	2	4	3.5	3.5	2.5	13.5	9.5	5	28	5	35	40	A	
68	II-I ECE-B	23VES0412	KORUPALA KARTHIK	5	2	1	1	5			5	5	5	2	1	13	9.5	5	28	5	32	43	A
69	II-I ECE-B	23VES0413	MOHAMMED FAREED	1	3		1		1.5	4.5	4.5	3	1.5	1	10	6.5	5	22	5	31	34	B+	
70	II-I ECE-B	23VES0414	TARAGALA YASHWANTH KUMAR	3	5	5				4.5	5	5	4.5	3	17.5	9	5	32	5	37	28	B+	
				CO4	CO4	CO5	CO5	CO6	CO4/CO5/CO6														
Total Marks				387	457	371	202	428.5	250	634.5	544	467	544	467	346.5	1992	1183	690	3905	690	4485	3174	0
No of Students Answered				109	115	111	65	105	77	137	136	135	137	135	121	138	137	138	138	138	137	94	0
No of Students scoring > threshold				78	103	81	46	89	61						116	132	138	135	138	137	58	0	
% of students scoring > threshold				71.6	89.6	73.0	70.8	84.8	79.2	0.0	0.0	0.0	0.0	0.0	0.0	84.1	96.4	100.0	97.8	100.0	99.3	61.702128	0

	Q1	Q2	Q3	Q4	Q5	Q6	20M	10M	5M	35M	5M	40M					
MID 1-INTERNAL THRESHOLD	50	2.5	2.5	2.5	2.5	2.5	10	5	2.5	17.5	2.5	20					
MID 2-INTERNAL THRESHOLD	50	2.5	2.5	2.5	2.5	2.5	10	5	2.5	17.5	2.5	20					
EXTERNAL THRESHOLD	50	30															
CO ATTAINMENT	DES	OBI	ASN	SEM/PPT	DES	OBI	ASN	SEM/PP T	INT	EXT	DIRECT	INDIRECT	CO_ATT	INT %	EXT %	40	TARGET
CO1	81.7	93.5	100.0	100.0	3	3	3	3	3.00	2	2.40	2.83	2.49			60	2.6
CO2	74.0	93.5	100.0	100.0	3	3	3	3	3.00	2	2.40	2.83	2.49				2.6
CO3	70.4	93.5	100.0	100.0	3	3	3	3	3.00	2	2.40	2.77	2.47	DIRECT %		80	2.6
CO4	80.6	96.4	100.0	100.0	3	3	3	3	3.00	2	2.40	2.64	2.45	INDIRECT %		20	2.6
CO5	71.9	96.4	100.0	100.0	3	3	3	3	3.00	2	2.40	2.78	2.48				2.6
CO6	84.8	96.4	100.0	100.0	3	3	3	3	3.00	2	2.40	2.86	2.49				2.6
COURSE OVERALL CO ATTAINMENT (AVERAGE)													2.48				2.6

% RANGE	LOWER LIM	LEVEL
<50%	-	0
50%-60%	50	1
60%-70%	60	2
>70%	70	3

S.No	Hall Ticket No.	CO1	CO2	CO3	CO4	CO5	CO6
1	22VE1A0401	3	3	3	3	3	3
2	22VE1A0402	3	3	3	3	3	3
3	22VE1A0403	3	3	3	3	3	3
4	22VE1A0404	3	3	3	3	3	3
5	22VE1A0405	2	3	2	3	3	3
6	22VE1A0406	2	3	2	3	3	2
7	22VE1A0407	2	3	2	3	3	1
8	22VE1A0408	2	3	2	3	3	3
9	22VE1A0409	3	3	2	3	3	3
10	22VE1A0410	3	3	3	3	3	3
11	22VE1A0411	3	3	3	3	3	3
12	22VE1A0412	3	3	3	3	3	3
13	22VE1A0413	3	3	3	3	3	3
14	22VE1A0414	3	3	3	2	3	3
15	22VE1A0415	3	3	3	1	3	3
16	22VE1A0417	2	3	3	1	3	3
17	22VE1A0418	2	3	3	1	3	3
18	22VE1A0419	2	3	3	2	3	3
19	22VE1A0420	3	3	3	3	3	3
20	22VE1A0421	3	3	3	2	3	3
21	22VE1A0422	3	3	3	2	3	3
22	22VE1A0423	3	3	3	2	3	3
23	22VE1A0424	3	3	3	2	3	3
24	22VE1A0425	3	3	3	2	3	2
25	22VE1A0426	3	3	3	3	2	1
26	22VE1A0427	3	3	3	3	2	3
27	22VE1A0428	3	3	3	3	2	3
28	22VE1A0429	3	3	3	3	3	3
29	22VE1A0430	3	3	3	3	3	3
30	22VE1A0431	3	3	3	3	3	3
31	22VE1A0432	3	3	3	3	3	3
32	22VE1A0433	3	3	3	3	3	3
33	22VE1A0434	3	3	3	3	3	3
34	22VE1A0435	3	3	3	2	3	3
35	22VE1A0436	3	3	3	2	3	3
36	22VE1A0438	3	3	3	2	3	3
37	22VE1A0439	3	3	3	3	3	3
38	22VE1A0440	3	3	3	3	3	3
39	22VE1A0442	3	3	3	3	3	3
40	22VE1A0443	3	3	3	3	3	3
41	22VE1A0444	3	3	3	1	3	3
42	22VE1A0445	3	1	3	2	3	3
43	22VE1A0446	3	2	3	3	3	3
44	22VE1A0447	3	3	3	1	3	3
45	22VE1A0448	3	1	3	1	3	3
46	22VE1A0449	3	1	3	2	3	3
47	22VE1A0450	3	2	3	3	3	3



48	22VE1A0451	3	3	3	2	3	3
49	22VE1A0452	3	2	3	1	3	3
50	22VE1A0453	3	1	3	3	3	3
51	22VE1A0454	3	3	3	3	2	3
52	22VE1A0455	3	3	3	3	2	3
53	22VE1A0456	3	3	3	3	2	3
54	22VE1A0457	3	3	3	3	3	2
55	22VE1A0458	3	3	2	3	3	2
56	22VE1A0459	3	3	2	3	3	3
57	22VE1A0460	3	3	1	3	3	3
58	22VE1A0461	2	3	2	3	3	2
59	22VE1A0463	2	3	3	3	3	1
60	22VE1A0464	1	3	1	3	3	3
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63	23VE5A0402	1	3	3	3	3	2
64	23VE5A0403	1	3	3	3	2	1
65	23VE5A0404	2	3	3	3	2	2
66	23VE5A0405	3	3	3	3	2	2
67	23VE5A0406	2	3	3	3	3	3
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4	22VE1A0469	3	3	3	3	3	3
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7	22VE1A0472	3	3	3	3	3	3
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25	22VE1A0490	3	3	3	3	3	3
26	22VE1A0491	3	2	3	3	3	3
27	22VE1A0492	3	1	3	3	3	3



28	22VE1A0493	3	3	3	3	3	3
29	22VE1A0494	3	3	3	3	3	3
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36	22VE1A04A2	3	3	1	3	3	3
37	22VE1A04A3	3	3	1	1	3	3
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39	22VE1A04A5	3	1	3	2	3	3
40	22VE1A04A6	3	3	2	3	3	3
41	22VE1A04A7	3	3	1	2	3	3
42	22VE1A04A8	3	3	3	1	3	3
43	22VE1A04A9	3	3	3	3	3	3
44	22VE1A04B0	3	3	3	3	3	3
45	22VE1A04B1	3	3	3	3	3	3
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62	22VE1A04C8	3	3	3	3	1	3
63	22VE1A04C9	3	3	3	3	2	3
64	23VE5A0408	3	3	3	3	3	3
65	23VE5A0409	3	3	3	3	2	3
66	23VE5A0410	3	3	3	3	1	3
67	23VE5A0411	2	3	3	3	3	3
68	23VE5A0412	1	3	3	3	3	3
69	23VE5A0413	3	3	3	3	3	3
70	23VE5A0414	3	3	3	3	3	3
	0	2.83	2.83	2.77	2.64	2.78	2.86

DATE: 21-11-2023	CIE-I Descriptive	Marks	CO	Cognitive Process Dimension
Answer any four of the following:				
1	(a) Find the reduced incidence matrix and fundamental cut-set matrix for the circuit given below. (b) Explain briefly about ideal transformers.	5	1	4,2
2	(a) Define coefficient of coupling. Also derive its expression for two magnetically coupled coils. (b) Find the equivalent inductance of the following circuit.	5	1	4,4
3	Derive the expression for transient response of R-L series circuit for DC excitation.	5	2	4,4
4	(a) Prove that the resonant frequency of series RLC circuit is geometric mean of half power frequencies. (b) In a parallel RLC circuit, find resonant frequency, bandwidth, quality factor and upper half power frequency if $R=100\Omega$ , $L=5mH$ , $C=10\mu F$ and supply voltage is $230V$ .	5	2	4,4
5	(a) Find the Y parameters for the following circuit (b) Express hybrid parameters in terms of impedance parameters.	5	3	4,2
6	(a) Find the inverse hybrid parameters for the following circuit. (b) The number of turns in two magnetically coupled coils is 250 and 750 respectively. When 2.5 A current flows through coil-1, the total flux in this coil is 0.3mWb and the flux linking with the second coil is 0.15mWb. Determine L <sub>1</sub> , L <sub>2</sub> , M and K.	5	3	4,4

DATE: 27-01-2024	CIE-II Descriptive	Marks	CO	Cognitive Process Dimension
Answer any four of the following:				
1	(a) What is a High pass filter? Also derive the expressions for cutoff frequency, attenuation and phase shift of a constant-K high pass filter. (b) Design a prototype HPF has cutoff frequency of 10KHz and design impedance of 600 $\Omega$ . Also find the attenuation and phase shift at a frequency of 8KHz.	5	5	4,5
2	(a) Derive the necessary equation for a m-derived T-section LPF from a proto type filter. (b) A prototype LPF has cutoff frequency of 5KHz and has a matched impedance of 600 $\Omega$ . Calculate the values of the filter. Find the attenuation and phase shift at a frequency of 8KHz.	5	5	4,4
3	(a) What is phase velocity and group velocity? Establish the relation between them. (b) The attenuation constant on a 50 ohm distortionless transmission line is 0.01 dB/m. The line has a capacitance of 0.1 nF/m. Find the resistance, inductance and conductance per meter of the line.	5	6	4,4
4	(a) Derive the condition for distortion less line. (b) The values of primary constants of a open-wire line per km are $R=10\Omega$ , $L=3.5mH$ , $C=0.008\mu F$ and $G=0.7\mu S$ . For a signal frequency of 1000Hz, calculate the characteristic impedance, attenuation constant, phase constant, wavelength and phase velocity.	5	6	4,4
5	(a) Derive the impedance equation of image impedance of a symmetrical-T network. (b) Explain about each driving point functions using laplace transform	5	5	4,2
6	(a) What is loading? Explain the different types of loading? (b) Find the driving point impedance and admittance of the given network.	5	4,6	2,4

## Bloom's Taxonomy





**Sreyas Institute of Engineering and Technology**

*An Autonomous Institution*

Approved by AICTE, Affiliated to JNTUH

Accredited by NAAC-A Grade, NBA (CE, ECE & ME) & ISO 9001:2015 Certified

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## **Department of Computer Science & Engineering**

# **INDEX**

- 1. Circular**
- 2. Minutes of Meeting**
- 3. Guidelines For Mentor-Mentee**
- 4. Mentor Allocation for Academic Year 2023-2024**



**Department of Computer Science & Engineering**

**Circular**

**Date: 15-09-2023**

This is to inform all faculty members of Department of Computer Science & Engineering to attend the meeting on 18-09-2023 at 3:00 pm at HOD's cabin to discuss the following agenda points:

- Mentor-mentee allocation for semester, academic year 2023-2024.
- The process for mentoring.
- Roles and responsibilities of mentors.



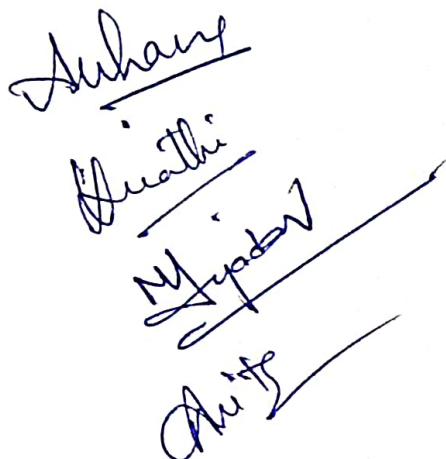
Coordinator

Copy to:

1. HOD

2. All Committee Members

B. Mahalakshmi

  
Suhany  
Anitha  
Mythili  
Aishwarya

**Department of Computer Science & Engineering**

**Minutes of Meeting**

Date: 15-09-2023

The meeting was commenced on 15-09-2023 at 3:00 pm in HOD's Chamber with the Chairperson Dr.U.M.Fernandes Dimlo, Head of the Department, CSE.

**Agenda:**

1. Mentor-mentee allocation for the academic year 2023-24.
2. The process for mentoring.
3. Roles and responsibilities of mentors.

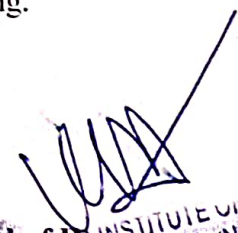
**Minutes of Meeting are as follows:**

- Mentor-Mentee Allocation for the Academic Year 2024-25 was finalised.
- It was agreed that each faculty member would be assigned 18-20 mentees from the Second-year, third-year and fourth-year.
- The allocation list was reviewed and finalized, ensuring a balanced distribution among faculty members.
- The finalized list will be circulated to all mentors by 15-09-2023.
- The mentoring process includes regular one-on-one meetings, group interactions, and follow-ups with coordinator.
- Instructed the mentors to conduct a meeting once a week with each mentee.
- Special emphasis to be placed on ensuring open communication to address mentees' academic, personal, and career-related concerns.
- Roles and responsibilities of mentors are finalised and requested to circulate to all the respective mentors immediately.

Closing Remarks: The chairperson thanked all the faculty members for their active participation and constructive suggestions, and adjourned the meeting.



**Coordinator**



**Head of Department**  
Sreyas Institute of Engineering & Technology  
Beside Indu Aranya, Nagole, Hyd - 068

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## Department of Computer Science & Engineering

SIET has established a well-organized Mentor-Mentee system, where mentors act as a guiding figure for students, offering continuous support, knowledge, and advice. They play a crucial role in bridging the communication gap between parents and the college by regularly updating parents on the student's progress and important college developments. The core of effective mentoring lies in building a strong, trustworthy relationship between the mentor and mentee, which:

- Prioritizes the individual needs of the student.
- Ensures ongoing communication with parents, facilitating close monitoring of the student's growth and development.

**Mentor-Mentee Ratio: 1:18**

### Guidelines for Mentor:

1. Mentor-Mentee meetings will be held regularly, once a week during the designated mentoring hour. Updates will be recorded in the mentoring file provided to each mentor.
2. Mentors should assist students in updating their personal information on first page of mentoring book. The attendance, internal mid-term marks, and external exam marks are updated in its subsequent pages. The booklet also tracks meetings held with the mentor and, when necessary, with the Head of Department (HOD).
3. Each mentor is responsible for counseling their mentees in the following areas:
  - ✓ Understanding of the subject matter
  - ✓ Attendance percentage
  - ✓ Punctuality and regularity
  - ✓ Behavior (including discipline and issues like ragging)
  - ✓ Engagement in academic activities
  - ✓ Research and project work
  - ✓ Participation in co-curricular and extracurricular activities
4. Orientation Programs and Parent-Teacher Meetings (PTMs) are organized once per semester as part of best practices, aiming to actively involve parents in the mentoring process.
5. A monthly mentoring report must be submitted to the Mentoring Coordinators for review.



## Department of Computer Science & Engineering

### Mentor – Mentee Allocation List for A.Y. 2023-2024

Year & Section	Roll Numbers	Mentor Name	Total no. of Students Allotted
II CSE A	22VE1A0501-22VE1A0518	Mrs.Joshi Padma	18
	22VE1A0519-22VE1A0536	Mr.Soma Rajesh	18
	22VE1A0537-22VE1A0554	Dr.B.Suvarnamukhi	18
	22VE1A0555-22VE1A0564	Mr.V.Nagesh	17
	23VE5A0501-23VE5A0507		
II CSE B	21VE1A0596,21VE1A05A9	Dr.M.Swapna	18
	22VE1A0565-22VE1A0581		
	22VE1A0582-22VE1A05A1	Mrs.V.Swathi	18
	22VE1A05A2-22VE1A05B9	Mrs.P.Bala Saraswathi	18
	22VE1A05C0-22VE1A05C8	Mrs.P.Anusha	17
	23VE5A0508-23VE5A0514		
II CSE C	22VE1A05C9-22VE1A05E5	Dr.B.Kiranmai	17
	22VE1A05E6-22VE1A05G3	Mrs.G.Bhavani	17
	22VE1A05G4-22VE1A05J0	Mr.K.Anjaiah	17
	22VE1A05J1-22VE1A05K2	Mrs.E.Keerthi	16
	23VE5A0515-23VE5A0520		
II CSE D	22VE1A05K3-22VE1A05M0	Dr.U.M.FernandesDimlo	18
	22VE1A05M1-22VE1A05N8	Mrs.B.Mahalakshmi	18
	22VE1A05N9-22VE1A05Q8	Mr.A.Kanakaiah	18
	22VE1A05Q9-22VE1A05R7	Mr.D.Rajashekar Reddy	17
	23VE5A0521-23VE5A0526		
III CSE A	20VE1A05J5,	Dr.JayaramMiryabelli	18
	21VE1A0502-21VE1A0518		
	21VE1A0519-21VE1A0538	Mrs.M.Lubna Yasmeen	18
	21VE1A0539-21VE1A0556	Mr.CH.Deeven Kumar	18
	21VE1A0557-21VE1A0565	Mr.M.Sudhakar	18
	22VE5A0501-22VE5A0507		
III CSE B	20VE1A0561,20VE1A0588	Dr.J.Pandu Ranga Rao	18

	21VE1A0566-21VE1A0582		
	21VE1A0583-21VE1A05A1	Mrs.K.RamyaLakshmi	18
	21VE1A05A2-21VE1A05C0	Mrs.G.Sowmya	18
	21VE1A05C1-21VE1A05D0 22VE5A0508-22VE5A0514	Mr.V.Bhaskar Reddy	17
III CSE C	21VE1A05D1-21VE1A05E8	Dr.B.Kiranmai	18
	21VE1A05E9-21VE1A05G6	Mr.T.Shiva Prasad	18
	21VE1A05G7-21VE1A05J4	Mrs.P.Archana	18
	21VE1A05J5-21VE1A05K4 22VE5A0515-22VE5A0521	Mrs.S.Sunitha	18
III CSE D	21VE1A05K5-21VE1A05M2	Dr.S.Sowjanya	18
	21VE1A05M3-21VE1A05P1	Mr.P.Venkataiah	18
	21VE1A05P2-21VE1A05Q9	Mrs.P.Srilatha	18
	21VE1A05R0-21VE1A05R8 22VE5A0522-22VE5A0527	Mrs.N.Mounika	17
IV CSE A	20VE1A0501-20VE1A0523	Dr.S.Sridhar Reddy	16
	20VE1A0524-20VE1A0546	Mrs.M.Sushma	16
	20VE1A0547-20VE1A0561 21VE5A0501-21VE5A0506	Mrs.A.Anitha	16
		Mrs.K.Ramadevi	16
IV CSE B	20VE1A0562-20VE1A0577	Dr.S.Deepika	16
	20VE1A0578-20VE1A0596	Mrs.P.Bala Saraswathi	16
	20VE1A0597-20VE1A05B2	Mrs.CH.Divya	16
	20VE1A05B3-20VE1A05C0 21VE5A0507-21VE5A0512	Mr.M.Hari Prasad	16
IV CSE C	20VE1A05C1-20VE1A05D8	Mrs.K.Mounika	16
	20VE1A05D9-20VE1A05F4	Mrs.R.Swathi	16
	20VE1A05F5-20VE1A05H0	Mrs.P.Sudha Rani	16
	20VE1A05H1-20VE1A05J0 21VE5A0513-21VE5A0518	Mrs.A.Divya	17
	20VE1A05J1-20VE1A05K9	Mrs.M.Mounika	16
	20VE1A05L0-20VE1A05M5	Mrs.T.V.Divya	16

IV CSE D	20VE1A05M6-20VE1A05P1	Mrs.R.Sailaja	16
	20VE1A05P2-20VE1A05Q0	Mrs.CH.Anusha	16
	21VE5A0519-21VE5A0523		

  
**HOD-CSE**

**HOD-CSE**  
**SREYAS INSTITUTE OF ENGG. & TECH.**  
Beside Indu Aranya, Nagole, Hyd. - 068



## Department of Computer Science & Engineering

### Student Feedback-Introduction

An online centralized procedure is used to get the feedback. The Head of Department (HOD) will propose disciplinary actions to each faculty member based on their overall evaluation. Only students with an attendance rate of 75% or higher are eligible to provide feedback.

All aspects of the teaching and learning process are taken into account when designing a common feedback system at the institutional level for all years. Every semester, we survey students in all four years (I through IV) to get their thoughts on various topics. Prior to the initial internal review, it is gathered through an internet portal

It's measured on a 5-point scale, with 5 points for "Excellent," 4 for "Good," 3 for "Average," 2 for "Satisfactory," and 1 for "Poor." For each term, online feedback is gathered through the students' portal based on the following factors:

- Is the teacher adequately prepared for the class and provides a clear explanation?
- Is the teacher able to communicate effectively through their body language and distinct voice?
- Is the instructor capable of maintaining order and control in the classroom?
- Is the teacher able to captivate the attention of students and address any questions?
- Is the teacher punctual and consistent?
- Do you perceive the teacher as impartial and truthful in their evaluation of papers and personal remarks?
- Are you inspired by the teacher both inside and outside of the classroom?
- A comprehensive evaluation of the instructor.

### Feedback Analysis Process

The calculation of the student's Weighted Average Score (WAS) forms the basis of their feedback analysis procedure.

### Weighted Average Score(WAS)

- The formula for calculating the weighted average score for each student's feedback is  $WAS = \frac{\text{Total acquired Points}}{(\text{Max Points (i.e. Excellent-4)} * \text{No. of Students} * \text{No. of questions})}$ . This is done for each piece of feedback.
- To determine teacher feedback, the average of WAS for the relevant class is used.

### Rewards/Corrective measures:

The Head of Department (HOD) will either reward the faculty member or counsel/take corrective measures based on the feedback. The students' rating on a scale of 1 to 4 will determine whether they will receive a reward or require counselling. The HOD initiates corrective actions in each course if the faculty's performance index is less than 0.65.

**Corrective measures:**

Faculty members who receive less than 65% of feedback will receive counselling from the Head of Department (HOD) and will be directed to the Domain Lead Committee or Department Advisory Committee. Proper corrective measures, such as attending senior faculty lectures, participating in demonstration lectures, or receiving counselling from the HOD, will be implemented. Additionally, faculty members may enroll in online courses such as NPTEL. They conduct a thorough examination of the feedback and identify their deficiencies. The head of department (HOD) will recommend to the principal that the faculty member be forewarned if the student feedback is unfavorable, despite the implementation of these measures. The following are the award forms and corrective measures.

**Reward**

- Certificates of appreciation letters) and/onwards for the finest teacher will be presented to faculties that achieve exceptional academic results.
- Faculty will receive incentives for publishing their research in reputable journals and conferences.


**SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY, AN AUTONOMOUS INSTITUTION ( Code: VE )**

Approved By AICTE., Affiliated to JNTUH, HYDERABAD

9-39, Sy No.107, Tattiannaram (V), GSI, Bandlaguda, Nagole, Hyderabad-500068.

Tel : 9959655733

**FACULTY PERFORMANCE EVALUATION SHEET**

Branch &amp; Semester : B.Tech 4/4 Semester-I, Computer Science and Engineering

Academic Year : 2023 - 2024

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	Overall Percentage	Result
			Is teacher engaging classes regular and punctual?	Teacher's preparation for the class as per standard of context delivery?	Presentation of the subject in the class?	Interaction of the teacher with the students in the class (clearing the doubts)	Conduct of tutorials & sample of question paper with solutions?	Fairness of the teacher in evaluation process?	Availability of teacher for consultation outside the class work?		
1	PALAKURI SUDHA RANI	Cryptography & Network Security	90	83	87	85	80	80	82	84	Good
2	CHAMANTHI ANUSHA	Data Mining	82	75	73	80	75	75	80	77	Good
3	M. SUDHAKAR	Cloud Computing	83	82	80	83	77	83	82	81	Good
4	PULI SRILATHA	Cryptography & Network Security Lab	90	85	85	87	78	80	82	84	Good
5	BELE RAJESHWARI	Industrial Oriented Mini Project/ Summer Internship	72	78	75	73	73	70	77	74	Average
6	KOPPULA MOUNIKA	Industrial Oriented Mini Project/ Summer Internship	72	72	73	72	73	70	77	73	Average
7	BELE RAJESHWARI	Seminar	80	77	75	77	73	80	78	77	Good
8	KOPPULA MOUNIKA	Project Stage - I	77	73	73	75	75	73	77	75	Good
9	M. SUDHAKAR	Project Stage - I	72	77	73	75	72	75	72	74	Average
10	BELE RAJESHWARI	CRT	78	80	75	75	75	82	78	78	Good
11	M. SUDHAKAR	Mentoring	77	78	77	70	75	75	78	76	Good
12	P NARESH KUMAR	Principle Of Entrepreneurship	78	82	75	78	73	72	75	76	Good
13	KOPPULA MOUNIKA	INTERNET OF THINGS	80	73	75	75	72	70	75	74	Average

 \*Excellent (4) :  $\geq 90\%$       \*Good (3) :  $\geq 75\%$  &  $< 90\%$ 

 \*Average (2) :  $\geq 60\%$  &  $< 75\%$       \*Poor (1) : Below 60 %

Formula: Total Obtained Points/(Max Points(i.Excellent-4) \* No.Of.Students \* NoOfQuestions)



**Department of Computer Science & Engineering**

Rewards for the Academic year 2023-24-Semester-1

S.No	FACULTY NAME	RATING	REWARDS
1	Dr.U.M.Fernandes Dimlo	95	Appreciation Letter
2	B Sreenivasu	96	Appreciation Letter
3	J V Mahalakshmi	94	Appreciation Letter
4	P Sulochana	93	Appreciation Letter
5	Somisetti Ashalatha	90	Appreciation Letter
6	Padma Joshi	94	Appreciation Letter
7	CH Mahesh Babu	96	Appreciation Letter
8	K Anjaiah	96	Appreciation Letter
9	Dasaju Divya	90	Appreciation Letter
10	P Srilatha	92	Appreciation Letter
11	J Sujatha	90	Appreciation Letter
12	P Archana	92	Appreciation Letter

  
Signature of the HOD

**HOD-CSE**  
**SREYAS INSTITUTE OF ENGG. & TECH.**  
Beside Indu Aranya, Nagola, Hyd. - 068.

## Department of Computer Science & Engineering

Corrective measures for the academic year 2023-24–SEM-I

Faculty Name	%Of Feedback	Weakness	Action Taken By Hod
A.Anitha	56	Lessons are Lectured based	Given demos to HOD with Teaching aids
N.Ramesh	59	Less student interactions	Suggested to interact with students

  
Signature of the HOD

HOD-CSE  
SREYAS INSTITUTE OF ENGG. & TECH.  
Beside Indu Aranya, Nagole, Hyd. - 068.


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Tel : 9959655733

**FACULTY PERFORMANCE EVALUATION SHEET**

Branch &amp; Semester : B.Tech 4/4 Semester-I, Computer Science and Engineering

Academic Year : 2023 - 2024

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	Overall Percentage	Result
			Is teacher engaging classes regular and punctual?	Teacher's preparation for the class as per standard of context delivery?	Presentation of the subject in the class?	Interaction of the teacher with the students in the class (clearing the doubts)	Conduct of tutorials & sample of question paper with solutions?	Fairness of the teacher in evaluation process?	Availability of teacher for consultation outside the class work?		
1	P NARESH KUMAR	Principle Of Entrepreneurship	82	79	77	73	75	77	75	77	Good
2	KOPPULA MOUNIKA	INTERNET OF THINGS	75	82	73	77	77	79	73	77	Good
3	KOPPULA MOUNIKA	Mentoring	75	75	75	79	71	82	77	76	Good
4	BELE RAJESHWARI	CRT	73	73	79	79	77	77	77	76	Good
5	KOPPULA MOUNIKA	Project Stage - I	77	75	68	79	71	82	79	76	Good
6	M. SUDHAKAR	Project Stage - I	75	82	79	79	71	79	73	77	Good
7	DR.U.FERNANDES DIMLO	Seminar	79	79	75	75	73	80	73	76	Good
8	BELE RAJESHWARI	Seminar	77	75	75	77	77	79	79	77	Good
9	KOPPULA MOUNIKA	Industrial Oriented Mini Project/ Summer Internship	75	75	77	79	71	79	79	76	Good
10	M. SUDHAKAR	Industrial Oriented Mini Project/ Summer Internship	71	71	73	75	73	79	75	74	Average
11	PULI SRILATHA	Cryptography & Network Security Lab	77	80	80	84	77	84	77	80	Good
12	M. SUDHAKAR	Cloud Computing	77	77	79	79	73	77	77	77	Good
13	CHAMANTHI ANUSHA	Data Mining	77	79	80	80	73	80	79	78	Good
14	PALAKURI SUDHA RANI	Cryptography & Network Security	82	80	82	86	77	86	82	82	Good

\*Excellent (4) : &gt;=90 %      \*Good (3) : &gt;=75 &amp; &lt;90%

\*Average (2) : &gt;=60 &amp; &lt;75 %      \*Poor (1) : Below 60 %

Formula: Total Obtained Points/(Max Points(I.Excellent-4) \* No.Of.Students \* NoOfQuestions)



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## Department of Computer Science & Engineering

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Corrective Measures Academic year 2023-24-SEM-II

Faculty Name	%Of Feedback	Weakness	Action Taken By HOD
Mr.M.Srivas	54	Mock interviews are limited	Suggested to take more mock interviews

  
Signature of the HOD

HOD-CSE  
SREYAS INSTITUTE OF ENGG. & TECH.  
Beside Indu Aranya, Nagole, Hyd. - 066.

## Department of Computer Science & Engineering

Rewards for the academic year 2023-24 Semester-II

S.No	Faculty Name	Rating	Rewards
1	Mr.M.Sudhakar	98	Appreciation Letter
2	Ms.P.Sudha Rani	98	Appreciation Letter
3	Mrs.G.Ushadri	98	Appreciation Letter
4	Mr.P.Naresh Kumar	98	Appreciation Letter
5	Mr.P.Sriharsha	95	Appreciation Letter
6	Mrs.P.Srilatha	92	Appreciation Letter
7	Mr.K.Anjaiah	93	Appreciation Letter
8	Dr.U.M.Fernandes Dimlo	94	Appreciation Letter

Signature of the HOD

HOD-CSE  
SREYAS INSTITUTE OF ENGG. & TECH.  
Beside Indu Aranya, Nagole, Hyd. - 038.

Department of Computer Science & Engineering

Corrective Measures Form

Faculty Name: Mr. M. SRINIVAS      Department: CSE  
Subject Name: Design Analysis & Algorithms      Year & Section III - II  
Feedback %: 54%.

FEEDBACK POINTS:

STRENGTH: Good Knowledge of Subject.

WEAKNESS: Less Interaction With Students.

SUGGESTIONS (if any): Regularly Ask for Student on teaching methods & Content.

COMMENTS: The teacher Demonstrate the Strong Knowledge by incorporating and interacting With Various methods.

  
Signature of Faculty

  
Signature of HOD

  
Signature of Principal



## Appreciation Letter

To

Dr. V. M. FERNANDES DIMLO

**Subject:** Appreciation for Your excellent feedback

Dear Dr. V. M. FERNANDES DIMLO

Your extraordinary devotion and commitment to our students' development is much appreciated, and on behalf of the Sreyas Institute of Engineering and Technology, Hyderabad, I wish to convey my deepest gratitude.

Your efforts in fostering an engaging and inclusive learning environment have been truly commendable. The enthusiasm and innovative teaching methods you bring to the classroom not only inspire students to excel academically but also help them develop critical life skills and values. The positive feedback from students and parents alike is a testament to the influence you have had on their lives.

We look forward to your continued contributions to the growth and success of our institution.



Principal

## Institute Organogram

