

# Sreyas Institute of Engineering and Technology An Autonomous Institution

Approved by AICTE, Affillated to JNTUH Accredited by NAAC-A Grade, NBA (CSE, ECE & ME) & ISO 9001:2015 Certified

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## EXPERTS FEEDBACK ON INNOVATIVE METHODS IN TEACHING AND LEARNING PROCESS

Please fill out this feedback form so we ensure quality methodologies in teaching and learning process

Email ID: pavani, m@ Sreyas acin NAME OF THE EXPERT: M. Pavan.

**Innovative Method:** 

Parameters/Ratings	Excellent	Good	Fair	Poor
How would you rate this innovative method?	V			
How satisfied were you with the clear goals?	131	~	· ·	- W.
How satisfied were you with appropriate usage?	1			
How satisfied were you with implementation?	7 ·			
How satisfied were you with outcomes?	1000 医皮肤 1000		4	3 15 15
How satisfied were you with the timeliness?			in the	M I
Would you recommend our innovative method to others?	YES/NO	Yes		p 3
Please provide any additional comments or suggestions.	Can les	implem Years.	ented?	en .

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### INNOVATIONS BY THE FACULTY IN TEACHING & LEARNING EXPERT REVIEW ANALYSIS & ACTION TAKEN REPORT

Academic Yea	r: 2024-25 Year:	T	Semester:	Section Section	n: ECE-ALB
	: Chandrika Saxena		Topic: DLD		
Methodology					
	A	nalysis Report C	ver Experts		
	iew 1: Observations:		*	H.	
1. Meth 2.	odology helps	to unde	istand the	topic ear	xly.
3.					
Expert Rev	iew 2: Observations:		1		
<ol> <li>Inure</li> <li>Inure</li> <li>3.</li> </ol>	eases the (	reative a	lýlity.	My assert	
Expert Rev	riew 3: Observations:				
1. 2. Ana 3.	lyses the Con	lepts accu	ately.		
Result of S	atisfactory: Excellent	/ Very Good/ G	ood/ Satisfactory/	Not Satisfactory	
Good w	usthodology for	certain	subjects.	200	
				Hea Electronics	HOD HOD d of the Department & Communication Engi

Sreyas Institute of Engineering and Technolog Beside Indu Aranya, Nagole, Hyderabad-50005

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### INNOVATIONS BY THE FACULTY IN TEACHING & LEARNING STUDENTS FEED BACK ANALYSIS REPORT & ACTION TAKEN REPORT

Academic Year: 20 24 25 Year: T Semester: I Section: ECE-A2B
Academic Year: 20 24-25 Year: T Semester: T Section: ECE-AZB
Faculty Name: Chandrika Saxena Subject & Topic: DLD
Methodology:
Total number of students : 65
Number of students present: 54
Number of students absent :
Maximum Score : 79./.
Obtained Score : 76./·
% of Satisfactory : 80./.
Result of Satisfactory: Excellent/ Very Good/ Good/ Satisfactory/Not Satisfactory
성기업 기계 기계 사람이 되는 것이 되면 내가 가장 가장 하는 것이 되었다.
Levels of Satisfactory: <50% = Not Satisfactory; >50 to <60% = Satisfactory; >60 to <70%
= Good; >70 to <80% = Very Good; & >80 to <100= Excellent
Analysis Report:
1. Methodology can be canducted online also.
2.
[일반] 당하님 하다. 양대 물리를 만든 점심에 가려가졌다면 전혀되는 나라면 화가에는 대화했다. 이번 100 - 100
3.
Action Taken Report:
This methodology is useful for inflementing on
Action Taken Report:  This methodology is useful for implementing on other subjects also.

HeadHOD Department
Electronics & Communication In ineering
Sreyas Institute of Engineering and Technology
Beside Indu Aranya, Nagole, Hyderabad-500068.



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#### Department of Electronics & Communication Engineering Problem Based Learning Batches

S. No	Batch. No	Roll. No	Remarks	Group Marks(15M)	Individual Marks(5M)	Total Marks( <del>26M</del> )
$\dashv$		23VE1A0402		(20M)	04	22
	3	23VE1A0404	Analysis Steps Should be clear.	18	04	22
	+	23VE1A0421			03	21
		23VE5A0440			p3	21
		23VE1A0459			04	22
1	A-1	23VE1A0460	Good team		04	22
		23VE1A0460 23VE1A0462			03	21
()	· ·	24VE5A0404	Work.		0.2	20
		24VE5A0404 24VE5A0405	Presentation Stills should		02	20
		24VE5A0405 24VE5A0406	be improved.		02	20
				1	04	14
		23VE1A0438	Subject	10	03	13
	-	23VE1A0440	knowledge		01	14
		23VE1A0442	-13 Good.		01	14
A ST	i juni	23VE1A0447	Application is		01	14
2	A-2	23VE1A0449			02	16
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		23VE1A0455			<i>p</i> 1	11
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		24VE5A0403			04	23
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		23VE1A0436			02	21
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3		23VE1A0430				
		23VE1A0457			04	23
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		23VE1A0411			02	21
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	23VE5A0403 Neatly present	(	05	24		
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	11	23VE1A0423			02	21
		23VE1A0464		2 2 2	03	22



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			23VE1A0403				20	
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1			23VE1A0427	part 13		05		
			23VE1A0419	1 '		03	17	
1			23VE1A0439	wrong.		02	16	
			23VE1A0448	Team work	14	04	18	
	5	A-5	23VE1A0409	should be		04	18	
			23VE1A0461	improved.		03	13	
			23VE1A0463	Todividually		03	13	
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Ę	•	-	23VE1A0444	to put effort.		- Absent -		
	-		23VE1A0418	Need more		05	13	
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