

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: *Ashok.b@sreyas.ac.in*

NAME OF THE EXPERT: *B. Ashok*

Innovative Method: *Project based learning*

Parameters/Ratings	Excellent	Good	Fair	Poor
How would you rate this innovative method?	✓			
How satisfied were you with the clear goals?		✓		
How satisfied were you with appropriate usage?	✓			
How satisfied were you with implementation?		✓		
How satisfied were you with outcomes?	✓			
How satisfied were you with the timeliness?				
Would you recommend our innovative method to others?	✓ YES/NO			
Please provide any additional comments or suggestions.	<i>Very good innovative teaching method.</i>			

Sreyas Institute of Engineering and Technology

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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

Academic Year: 2024-2025 Year: 2nd

Semester: II - II

Section: B

Faculty Name: Akhok / Soujanya Subject & Topic: DICA

Methodology: Project based learning

Analysis Report Over Experts

Expert Review 1: Observations:

1. Methodology helps to understand the topic
2. easily
- 3.

Expert Review 2: Observations:

1. Increases the creative ability
- 2.
- 3.

Expert Review 3: Observations:

- 1.
2. Helps in analysis of the subject
- 3.

Result of Satisfactory: Excellent / Very Good/ Good/ Satisfactory/ Not Satisfactory

Action Taken Report:

Good methodology for certain subjects, will be implemented for certain subjects.

Head of the Department
Electronics & Communication Engineering
Sreyas Institute of Engineering and Technology,
Beside Indu Aranya, Nagole, Hyderabad-500069.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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

Academic Year: 2004-2005 Year: 2nd

Semester: II-II

Section: B

Faculty Name: Ashok / Israyanya Subject & Topic: LDICA

Methodology: Project based learning

Total number of students : 60

Number of students present : 52

Number of students absent : 8

Maximum Score :

Obtained Score : 76%.

% of Satisfactory : Very good

Result of Satisfactory: Excellent/ Very Good/ Good/ Satisfactory/Not Satisfactory

Levels of Satisfactory: <50% = Not Satisfactory; >50 to <60% = Satisfactory; >60 to <70% = Good;
>70 to <80% = Very Good; & >80 to <100 = Excellent

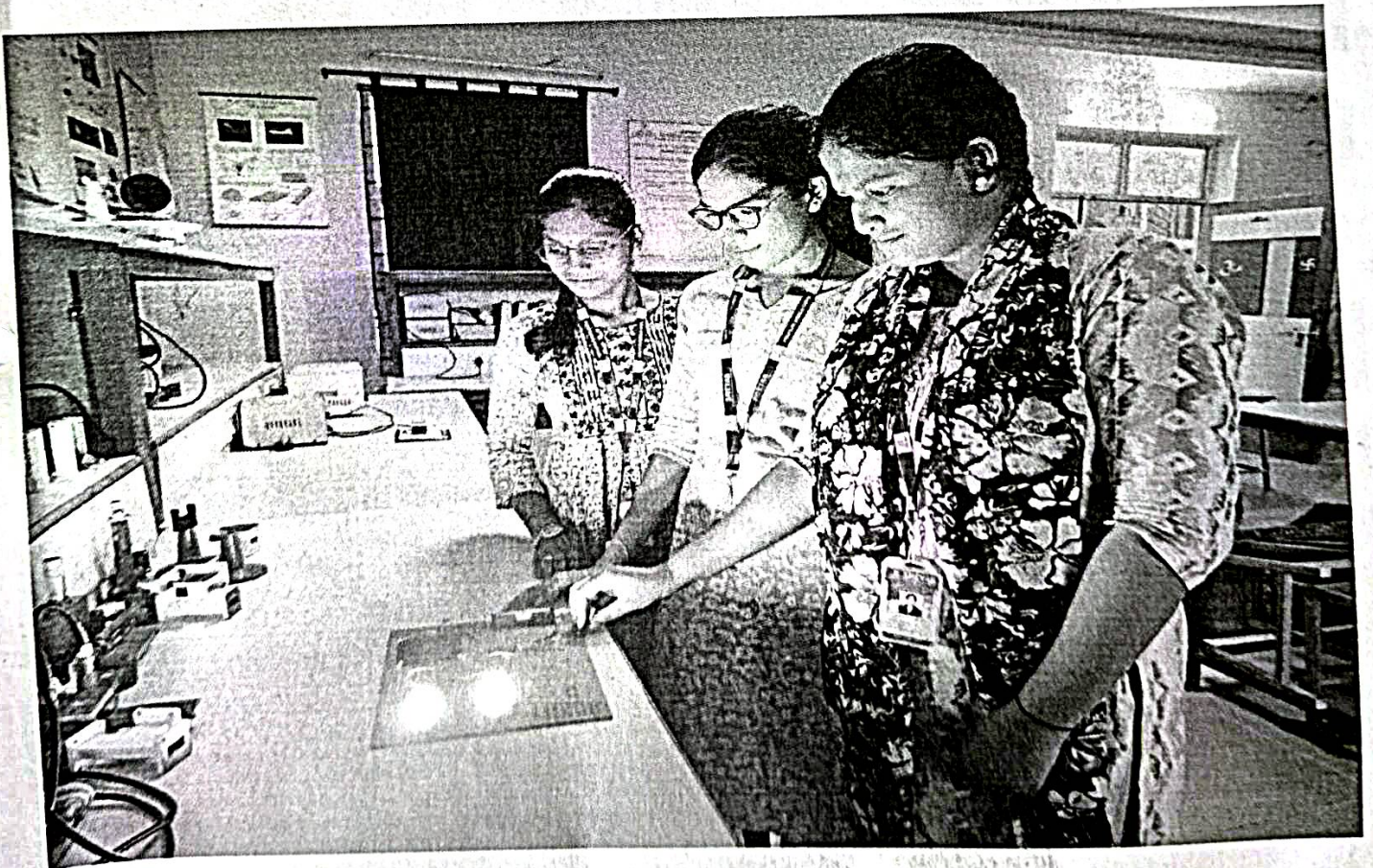
Analysis Report:

1. students are satisfied with the methodology
2. Methodology can be conducted online and offline
- 3.

Action Taken Report:

As this methodology can be used for theoretical subjects, it will be used directly.

Head of the Department
Electronics & Communication Engineering
HOD
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Department of Electronics & Communication Engineering

Student Attendance And FeedBack Report

Academic Year: 2024-25

Faculty Name: B-Ashok

Subject&Topic: LDICA

Methodolgy: project based learning

S.No	Hallticket no.	Name	Satisfactory Level (1/2/3/4/5)	Signature
1	23VE1A0402	A. Vennela	3	A. Vennela
2	23VE1A0429	M. Rasagna sharma	4	Rasagna
03	23VE1A0443	P. Nikhitha	3	Nikhitha
04	23VE1A0439	N. Karmichandana	3	Karmichandana
05	23VE1A0421	Jasmin Patnaik	4	Jasmin
06	23VE1A0462	V. Manisha	4	V. Manisha
07	23VE1A0404	Vaishnavi	4	Vaishnavi
08	24VE5A0406	Vaishavi	3	Vaishavi
09	24VE5A0405	Vaishithu	3	Vaishithu
10	24VE5A0404	Ashwathi	3	Ashwathi
11	23VE1A0414	D. Chinna	3	Chinna
12	23VE1A0425	K. Ramya	4	Ramya
13	23VE1A0464	P. Pranavi	3	Pranavi
14	23VE1A0427	K. Vashithu	4	Vashithu
15	23VE1A0435	M. Sindhu	4	Sindhu
16	23VE1A048	SriHasthini	5	Hasthini
17	23VE1A0451	Kavya	4	Kavya
18	23VE1A0419	Kavya Sri	4	Kavya
19	23VE1A0442	Shirini	4	Shirini
20	23VE1A0418	Salithi	4	Salithi

Department of Electronics & Communication Engineering

Student Attendance And FeedBack Report

Academic Year:

Faculty Name:

Subject&Topic:

Methodolgy:

S.No	Hallticket no.	Name	Satisfactory Level (1/2/3/4/5)	Signature
1	23VE1A04B8	R. Meghana	4	R. Meghana
2	23VE1A04B6	P. Deepika	4	P. Deepika
3	23VE1A04A0	L. Anjali	4	L. Anjali
4	23VE1A04B3	N. Goutham	2	N. Goutham
5	23VE1A04B1	N. Charan	4	N. Charan
6	23VE1A04A6	M. Nikhil	5	M. Nikhil
7	23VE1A04A8	M. Hemanth	3	M. Hemanth
8	23VE1A0492	K. Bhaskar	3	K. Bhaskar
9	23VE1A0467	A. Sree Varshith	4	A. Sree Varshith
10	23VE1A04C4	Syed Ilyas	3	Syed Ilyas
11	23VE1A04C3	S. Abhiram	2	S. Abhiram
12	23VE1A04A7	Thasneema	5	Thasneema
13	23VE1A04C0	S. Sasmitha	3	S. Sasmitha
14	23VE1A04C2	S. Sasmitha Reddy	4	S. Sasmitha Reddy
15	23VE1A0487	G. Harika	4	G. Harika
16	23VE1A0488	Akhila	3	Akhila
17	23VE1A04B9	Spoorthi	4	Spoorthi
18	23VE1A04B7	Pragathi	3	Pragathi
19	23VE1A0497	Likhitha	4	Likhitha
20	23VE1A04C8	Rishika	4	Rishika