

**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: Ashalatha.S@sreyas.ac.in  
NAME OF THE EXPERT: S. Ashalatha  
Innovative Method: Think, pair, share

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.	Excellent innovative teaching methods			



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

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

Academic Year: 2024-25 Year: III

Semester: II

Section: D

Faculty Name: Mr. Feroz

Subject & Topic: AWP

Methodology: Think, pair, share

**Analysis Report Over Experts**

**Expert Review 1: Observations:**

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

**Expert Review 2: Observations:**

- 1.
2. Increase in the ability of creativity
- 3.

**Expert Review 3: Observations:**

- 1.
2. Helps in Analysis of subject
- 3.

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

**Action Taken Report:**

For certain subjects it will be implemented good  
for certain subjects

Head of the Department  
Electronics & Communication Engineering  
Sreyas Institute of Engineering and Technology  
Beside Indu Aranya, Nagole, Hyderabad-500068.

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

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

Academic Year: 2024-25 Year: III

Semester: II

Section: B

Faculty Name: Mr. Feroz

Subject & Topic: AWP

Methodology: Think, pair, share

Total number of students : 70

Number of students present: 55

Number of students absent : 15

Maximum Score :

Obtained Score : 82%

% 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.
2. Encouraged the way of teaching ability.
- 3.

**Action Taken Report:**

This can be used for theoretical subject, it will be used as ultimately.

Head of HOD  
Electronics & Communication Engineering  
Sreyas Institute of Engineering and Technology  
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**Department of Electronics & Communication Engineering**

**Year: III**

**Branch: ECE**

**Course: Antennas and Wave Propagation**

**Course Code: A1430**

**Name of the Faculty: Mr. Feroz Mohammad**

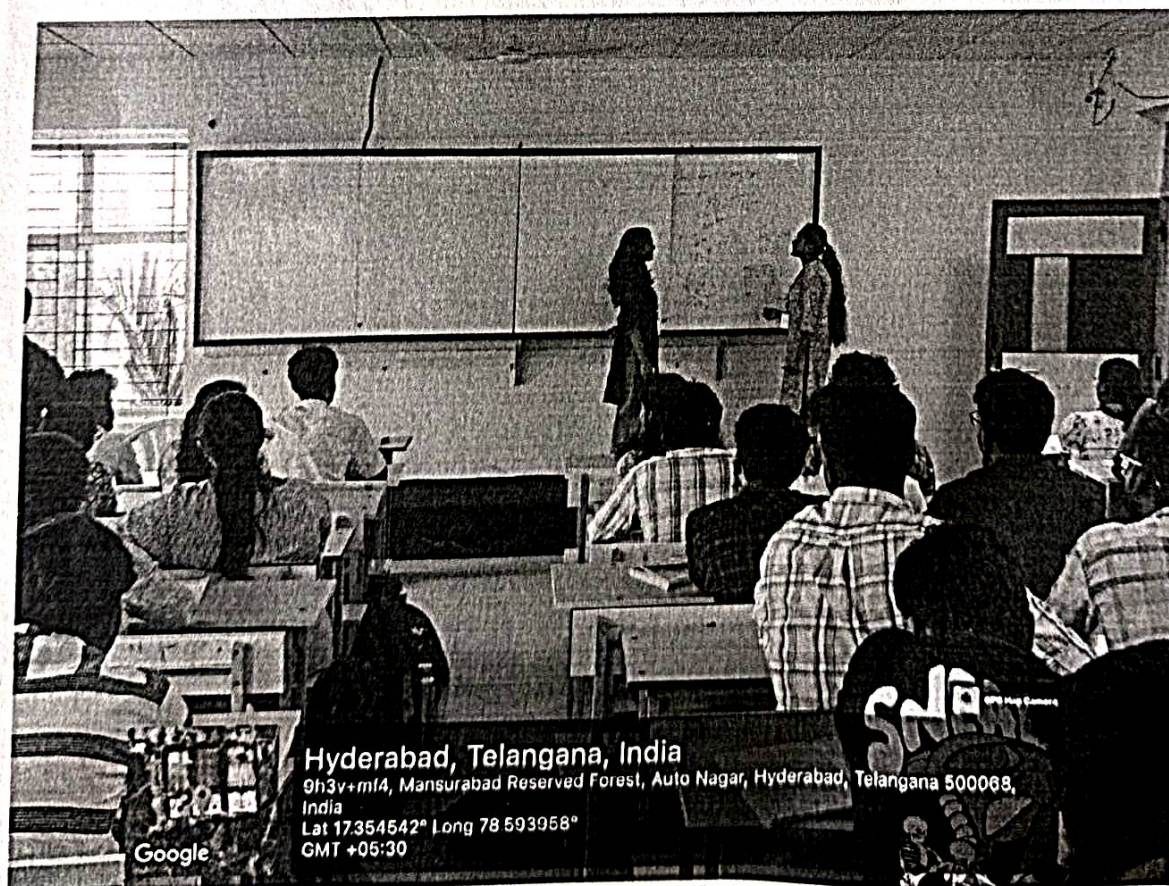
**Designation of the Faculty: Assistant Professor**

**Regulation: R22**

**Semester: II**

**Topic: Oscillating Dipole**

S. No	Names of the paired students	Topic chosen	Student Observation on the topic	Teacher Remarks
1	S Ssanvi & Nama Rahul	Oscillating Dipole	Oscillating dipole radiates the Electro Magnetic Waves	No Radiation if Charges do not accelerate or decelerate
2	Gandesri Priya & B. Nanditha	Oscillating Dipole	How the wave detaches from dipole	No Radiation if Charges do not move or move with uniform velocity



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