

Faculty of Engineering & Technology, (Exclusively for Women)
Department of Electronics and Communication Engineering in Association with Technilab
Instrument Bangalore and ISTE

Title of the Event	Five Days Workshop on “Recent Innovations and Trends in Antenna Design”
Date of Activity held	3/1/2024 to 7/1/2024
Time of Activity	11:00AM to 4:00PM
Type of Activity (Cultural/ Cocurricular/Curricular)	Curricular Activity
Resource Person	J.RAVIKUMAR
Professional details of Resource Person	TECHNILAB INSTRUMENTS , Bangalore as Proprietor
Program/Course/ Class	All Programs/All Courses/All semesters
Number of Staff attended	28
Activity Incharge	Dr. Basanti Ghanti Dr.Anuradha Patil Department of ECE, Faculty of engineering and technology exclusively for women,Sharnbasva University, Kalaburagi
Description of Activity	Deployment of 5G networks has driven innovations in antenna design. Antennas applications often focus on higher frequencies, beam forming capabilities, and MIMO (Multiple Input Multiple Output) technology to enhance data rates and network efficiency. This event brings together leading experts, researchers to delve into the latest breakthroughs propelling the world of wireless communication. From 5G advancements to flexible wearable, this helps to the forefront of antenna technology.
Event Outcome	Overall, the Workshop on “Recent Innovations and Trends in Antenna Design” successfully provided attendees in-depth knowledge about the latest innovations and trends in antenna design. The diverse sessions covered a wide range of topics, from 5G advancements and wearable antennas to AI-driven.

Activity Photographs





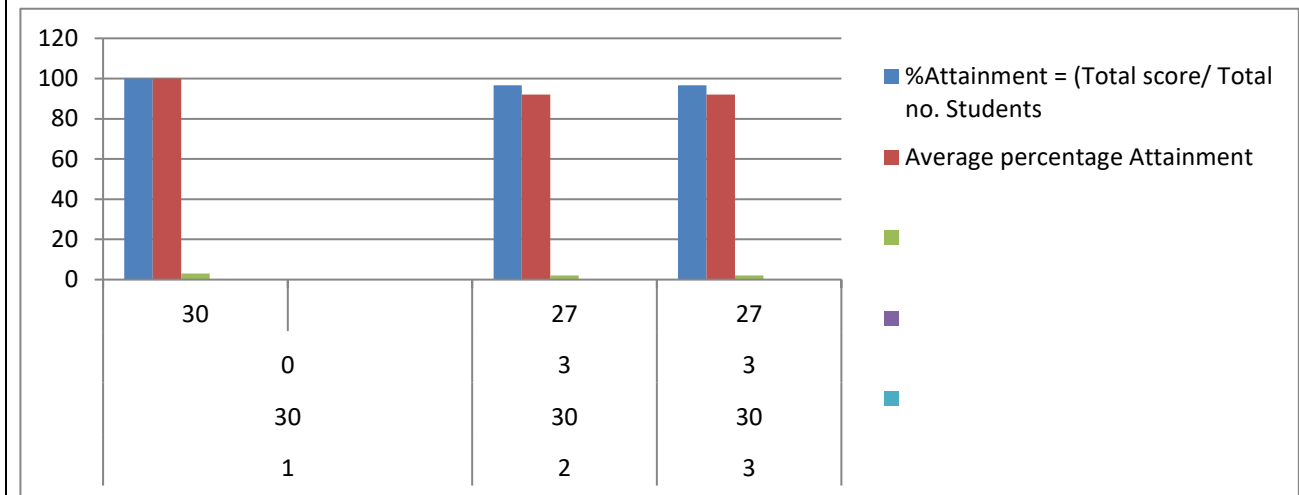
CO's, PO's and PSO's Correlation

CO's No.	CO Defined	RBT Level	Relevance to PO's and PSO'S
CO	Apply knowledge of recent innovations and emerging trends in antenna design to analyze, select, and adapt suitable techniques for modern communication systems.	L1,L2	PO1,PO2,PO3, PO4,PO5,PO10, PSO1, PSO2,PSO3

Title of the Event: **Workshop on “Recent Innovations and Trends in Antenna Design**

Number of Students: 30

Q. No	Yes (1)	No (0)	Total Score	%Attainment = (Total score/ Total no. Students attended)	Average percentage Attainment	Attainment levels	Mapped POs	Mapped PSOs
1	30	0	30	100	100	3	PO1,PO2, PO5, PO6, PO7, PO8,PO10, PO12	PSO1, PSO2, PSO3
2	30	3	27	96.7	92	2		
3	30	3	27	96.7	92	2		



1. **Dr. Anuradha Patil**
 2. **Dr. Basanti Ghanti**
Event Coordinator

Prof. Shivganga Patil
Chairperson

Dr.Lakshmi Patil
Dean