

Institution	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY				
Department	ELECTRONICS AND COMMUNICATION ENGINEERING				
Event Type / Theme Please Tick (v) appropriate	ClubActivities/IndustrialVisit/Guest Lecture/InvitedTalk/Workshop/FDP/Seminar / Webinar / Conference /Sports Event /NSS Activity / Cultural EventOthers(PleaseMention): Technical Talk				
Event Title	Antenna design and simulation techniques				
Date	22/08/2025		Time	10 A.M	
Venue	Online				
Duration	<u>1.5Hr</u>	From:	10:00A.M	To:	11:30 A.M
Program Objective	The primary objective of the technical talk was to provide students with insights into advanced antenna design concepts, simulation methodologies, and their applications in modern communication systems. The session aimed to bridge the gap between theoretical knowledge and practical implementation using simulation tools. Students gained knowledge of antenna design and analysis techniques. Exposure to simulation tools enhanced their practical design skills. Students were motivated to take up antenna-related projects and research. Strengthened the industry-academia connect through expert knowledge sharing.				
1.Names of the Resource Persons/Chief Guests /Guests of Honors/Other's Mention			Dr.Krishnamoorthy K.		
2.Designation/s			Associate Professor		
3.Company'sName/Associations			NITK Suratkal		
Total Number of Participants			125		
Total number of Participants inGoogle Meet					
Total number of feedbacks received through Google formsfrom both Google meet and YouTube					
Total Number of Views(First Day)in YouTube			NA		
Photos					

	 
VideoRecordingLink/YouTubeLink	:(Incaseofvirtualevent)