

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	Role of DSO's in Modern Electronics				
Date	11/10/2025		Time	11.00AM	
Venue	Online				
Duration	5Hr	From:	11:00 AM	To:	4:00 PM
Program Objective	To introduce students to the working principles and operational features of Digital Storage Oscilloscopes. To demonstrate the practical use of DSO in signal measurement, analysis, and circuit debugging. To make students familiar with the role of DSOs in modern communication and embedded system design. To enhance students' laboratory and analytical skills through hands-on demonstrations.				
Understand the fundamental operation and key features of a DSO. Analyze and interpret electronic signals using a DSO effectively. Employ DSO in laboratory experiments and real-world applications. Correlate theoretical signal analysis concepts with experimental observations.					
1.Names of the Resource Persons/Chief Guests /Guests of Honors/Other's Mention			Mr Manoj Kumar		
2.Designation/s			Senior Technician		
3.Company'sName/Associations			Lovosis Technology Pvt Ltd.		
Total Number of Participants			115		
Total number of Participants in Google Meet					
Total number of feedbacks received through Google formsfrom both Google meet and YouTube					
Total Number of Views(First Day)in YouTube			NA		

Photos	 Bengaluru, Karnataka, India 3p28+25m, Chennaisandra, Bengaluru, Karnataka 560046, India Lat 13.060027° Long 77.715034° 11/10/2025 11:25 AM GMT +05:30 
VideoRecordingLink/YouTubeLink	:(Incaseofvirtualevent)