


<b>Institution</b>	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY			
<b>Department</b>	ELECTRONICS AND COMMUNICATION ENGINEERING			
<b>Event Type / Theme</b> <b>Please Tick appropriate one (v)</b>	ClubActivities/IndustrialVisit/Guest Lecture/InvitedTalk/Workshop/FDP/Seminar / Webinar / Conference /Sports Event /NSS Activity / Cultural EventOthers(PleaseMention): <b>Technical Exhibition</b>			
<b>Event Title</b>	MINI Project Expo			
<b>Date</b>	25.07.2024		<b>Time</b>	02:00PM
<b>Venue</b>	Online			
<b>Duration</b>	2Hrs	<b>From:</b>	02.00 PM	<b>To:</b> 04.00PM
<b>Program Objective</b>	The main objective of the event is to showcase various project models and facilitate knowledge sharing across different types of models.			
Students demonstrated their prowess in designing circuits, sensor networks, and signal processing algorithms. Projects highlighted practical applications such as smart home automation, health monitoring systems, and wireless communication solutions. Attendees witnessed cutting-edge technologies integrating hardware and software for real-world challenges. The expo underscored the creativity and technical skills of future engineers in the field of Electronics and Communication.				
<b>1.Namesof the Resource Persons/Chief Guests /Guests of Honors/Other’s Mention</b>	Dr Mrithunjaya V Latte			
<b>2.Designation/s</b>	Principal			
<b>3.Company’sName/Associations</b>	East Point college of Engineering and Technology, Bangalore			
<b>Total Number of Participants</b>	116			
<b>Total number of Participants in <i>Google</i> Meet</b>				
<b>Total number of feedbacks received through Google forms from both Google meet and YouTube</b>				
<b>Total Number of Views (First Day) in YouTube</b>	NA			

Photos



	 <p>Bengaluru, Karnataka, India Jnana Prabha, East Point Campus, Virgo Nagar Post, Avialahalli, Cheemasandra, Bengaluru, Karnataka 560049, India Lat 13.050336° Long 77.714859° 25/07/24 04:03 PM GMT +05:30</p>
Video Recording Link/YouTube Link	:(Incaseofvirtualevent)