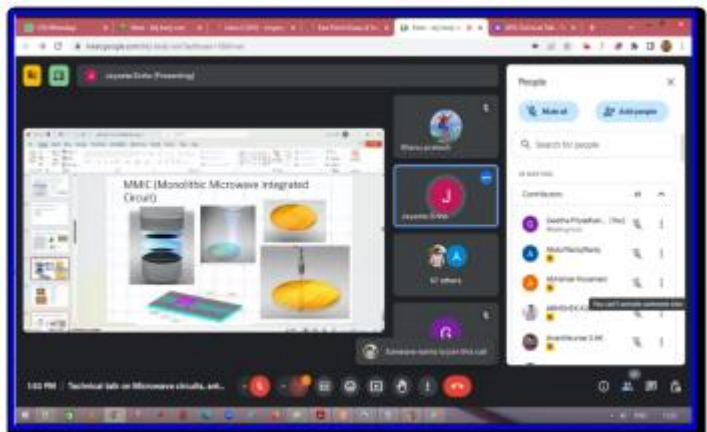
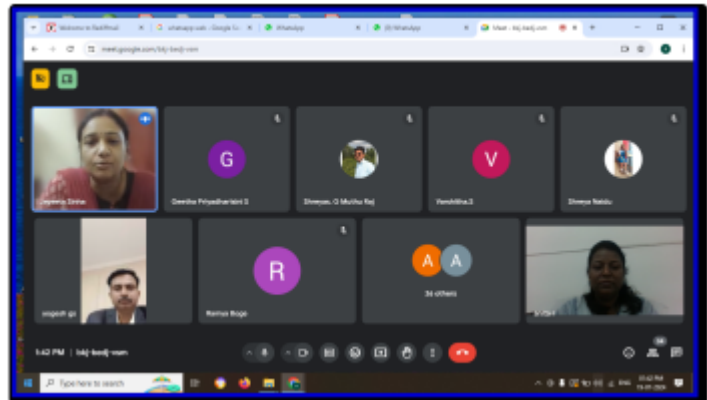


<b>Institution</b>	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY				
<b>Department</b>	ELECTRONICS AND COMMUNICATION ENGINEERING				
<b>Event Type / Theme</b> <b>Please Tick appropriate one (v)</b>	ClubActivities/IndustrialVisit/Guest Lecture/InvitedTalk/Workshop/FDP/Seminar / Webinar / Conference /Sports Event /NSS Activity / Cultural EventOthers(PleaseMention): <b>Invited Talk</b>				
<b>Event Title</b>	Microwave Circuite, Antenna and Applications				
<b>Date</b>	19.07.2024		<b>Time</b>	01:30PM	
<b>Venue</b>	Online				
<b>Duration</b>	1.5Hrs	<b>From:</b>	01.30 PM	<b>To:</b>	03.00PM
<b>Program Objective</b>	The main objective of the event is to enable students to have a better insight of the following topics : 1. Microwave properties and its transmission media. 2. Microwave devices for several applications. 3.Basic concepts of antenna theory. 4. Antenna types for specific applications				
The students were able to have a better understanding of microwave transmission, parameters related to transmission lines and microwave devices for several applications. They were also able to analyze various antenna parameters and their significance in building the RF system and identify various antenna configurations for suitable applications.					
<b>1.Namesof the Resource Persons/Chief Guests /Guests of Honors/Other's Mention</b>	JAYEETASINHA				
<b>2.Designation/s</b>	Senior Scientist				
<b>3.Company'sName/Associations</b>	UR Rao Satellite Centre(URSC), ISRO, Bangalore				
<b>Total Number of Participants</b>	100				
<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>	30				
<b>Total Number of Views (First Day) in YouTube</b>	NA				

**Photos**



Video Recording Link/YouTube Link

:(Incaseofvirtualevent)