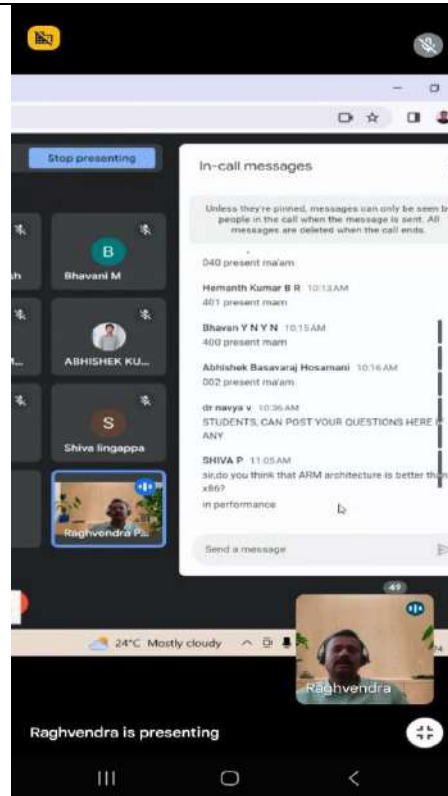
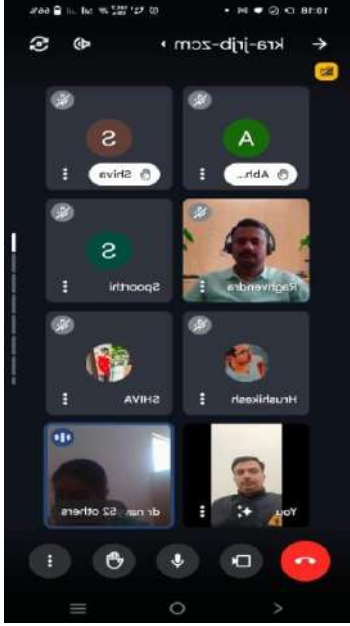


<b>Institution</b>	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY				
<b>Department</b>	ELECTRONICS AND COMMUNICATION ENGINEERING				
<b>Event Type</b>	Guest Lecture(webinar)				
<b>Event Title</b>	Embedded processor selection: An industrial perspective				
<b>Date</b>	10.02.2024		Time	10.00 AM	
<b>Venue</b>	ECE SEMINAR HALL				
<b>Duration</b>	1Hrs	From:	10.00 AM	To:	11.00AM
<b>Program Objective</b>	Career prospect of Embedded system				
<p>Embedded system is among the top most choice to pursue career in this regard an expert talk is organized for fifth semester students. Arm CPU processors offer the widest range of processor cores to address all performance, power, and cost requirements. Includes the industry-leading Cortex-A series, the ultra-low power Cortex-M series, real-time Cortex-R series, server ready Neo-verse series, Secure-Core series and machine learning solutions.</p> <ul style="list-style-type: none"> <li>• Difference between SOM And SOC processor</li> <li>• Features and tools supported in industry</li> <li>• Basic and its importance in building the concept.</li> <li>• Embedded processor technology</li> </ul>					
<b>1.Namesof theResourcePersons/Chief Guests /Guestsof Honors/Other’sMention</b>			<b>Mr Raghvendra Pande</b>		
<b>2.Designation/s</b>			Senior staff Engineer		
<b>3.Company’sName/Associations</b>			Qualcomm Bangalore		
<b>TotalNumberof Participants</b>			70		
<b>Total numberofParticipants inGoogleMeet</b>			70		
<b>Total number of feedbacks received throughGoogleformsfrombothGooglemeetandYouTube</b>			35		
<b>TotalNumberofViews(FirstDay)inYouTube</b>			NA		
<b>Photos</b>					



	
VideoRecordingLink/YouTubeLink	:(Incaseofvirtualevent)