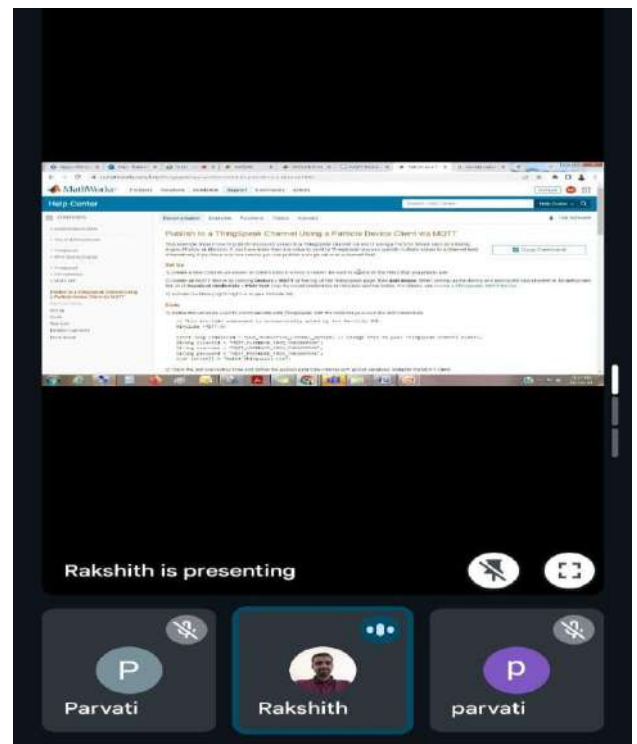


Institution	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY			
Department	ELECTRONICS AND COMMUNICATION ENGINEERING			
Event Type / Theme Please Tick (v) appropriate	ClubActivities/IndustrialVisit/Guest Lecture/InvitedTalk/Workshop/FDP/Seminar / Webinar / Conference /Sports Event /NSS Activity / Cultural EventOthers(PleaseMention): Faculty development program			
EventTitle	FDP on Internet of Things (IoT) and its Applications			
Date	12/2/2024 to 17/2/2024		Time	9.30 am - 4.30 pm
Venue	ECE SEMINAR HALL			
Duration	<u>6 days</u>	From:12/2/2024 to 17/2/2024	To:	4.00PM
Program Objective	This FDP aims to make the participants realize the importance of IoT and its applications in various fields as well as to demonstrate some demo projects on specific applications.			
The course was intended to make the participants aware, and be able to work on this emerging area				
1.Namesof theResource Persons/Chief Guests /Guestsof Honors/Other’sMention	1)Mr Ravindra ,Mr Chidambar & Mr Sunil T Shambhatnavar 2) Mrs. Revathi S & Tabasum 3)Mr. Rakshith B S			
2.Designation/s	Technical consultant ,vice president , Assistant Professor, AI Developer, Senior Application Engineer			
3.Company’sName/Associations	TMI ALS Systems,Bengaluru DigiToad Technologies Pvt Ltd, Bangalore. EPCET Mathworks products at CoreEL Technologies, Bangalore.			
TotalNumberof Participants	57			
TotalnumberofParticipantsinGoogleMeet	20			
Total number of feedbacks received throughGoogleformsfrombothGooglemeetandYouTube	56			
TotalNumberofViews(FirstDay)inYouTube	NA			

Photos



VideoRecordingLink/YouTubeLink

:(Incaseofvirtualevent)