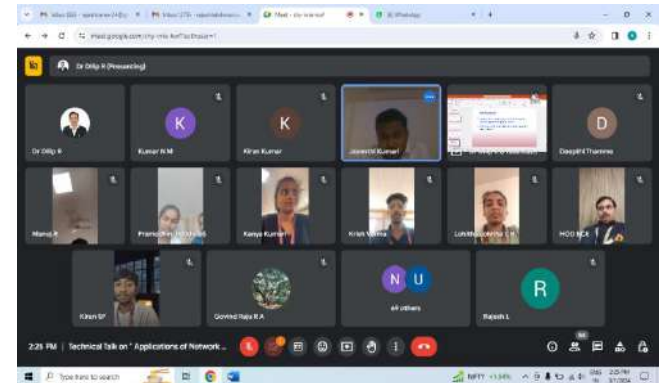
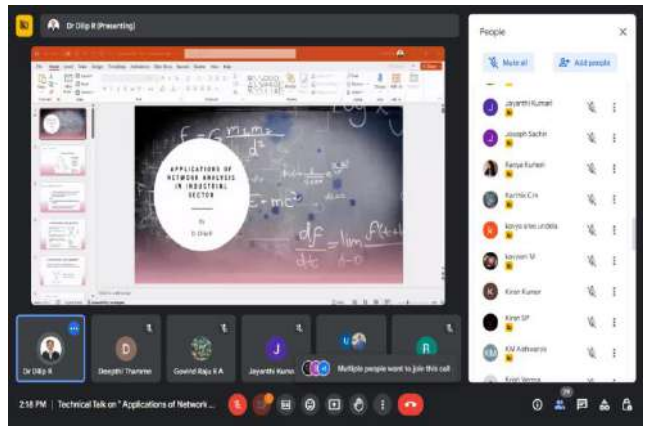


Institution	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY				
Department	ELECTRONICS AND COMMUNICATION ENGINEERING				
Event Type / Theme Please Tick appropriate one (v)	ClubActivities/IndustrialVisit/Guest Lecture/InvitedTalk/Workshop/FDP/Seminar / Webinar / Conference /Sports Event /NSS Activity / Cultural EventOthers(PleaseMention): Webinar				
Event Title	Applications of Networks Analysis in Industrial sector				
Date	01.03.2024		Time	02:15 PM	
Venue	ECE Class room				
Duration	<u>1</u> Hrs	From:	02.15 PM	To:	03.15PM
Program Objective	<ul style="list-style-type: none"> • Network analysis helps management to minimize the total cost and total maintenance time. • With the use of network analysis cost of production can be minimized through reducing the maintenance time. • Network analysis ensures the effective utilization of limited resources. 				
<p>Network analysis helps designing, planning, coordinating, controlling and in decision-making in order to accomplish the project economically in the minimum available time with the limited available resources. The network analysis fulfils the objectives of reducing total time, cost, idle resources, interruptions and conflicts</p>					
1. Names of the Resource Persons/Chief Guests /Guests of Honors/Other’s Mention	Dr. Dilip R				
2. Designation/s	Professor				
3. Company’s Name/Associations	Dayanand Sagar Academy of Management and Technology				
Total Number of Participants	127				
Total number of Participants in <i>Google</i> Meet	79				
Total number of feedbacks received through Google forms from both Google meet and YouTube	NA				
Total Number of Views(First Day)in YouTube	NA				

Photos



Video Recording Link/YouTubeLink

:(Incaseofvirtualevent)