

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): Invited Talk			
EventTitle	Process of Innovation Development and Technology Readiness Level (TRL)" &"Commercialisation Transfer".			
Date	20.01.2024		Time	10.00
Venue	ECE SEMINAR HALL			
Duration	2Hrs	From:	10.00 AM	To: 12.00PM
ProgramObjective	<ul style="list-style-type: none"> Awareness about Innovation, Incubation, Startups and Hackathon. Process of Innovation Development & Technology Readiness Level (TRL) Commercialization of Lab Technologies & Tech-Transfer. Motivate young students and research scholars to participate in Hackathon 1.0 and float their ideas 			
<p>The importance of understanding the Technology Readiness Level (TRL) in assessing the viability of new technologies. The expert shared his experiences and insights on how to overcome these challenges, emphasizing the need for collaboration and partnerships. The different Technological Readiness Levels based on scale from 1 to 9 were explained. A brief discussion on the European Union (EU) Technological Readiness Levels were discussed.</p>				
1.Namesof theResourcePersons/Chief Guests /Guestsof Honors/Other’sMention	Mr. Kishore Kumar Sharma			
2.Designation/s	Lead Engineer			
3.Company’sName/Associations	BOSCH Global Software Technologies			
TotalNumberof Participants	100			
TotalnumberofParticipantsinGoogleMeet	NA			
Total number of feedbacks received throughGoogleformsfrombothGooglemeetandYouTube	NA			
TotalNumberofViews(FirstDay)inYouTube	NA			

Photos



VideoRecordingLink/YouTubeLink

:(Incaseofvirtualevent)