

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): Technical Talk				
Event Title	"Unmanned aircraft Technology and it's future- Indian Perspective"				
Date	11/02/2026		Time	11.00am	
Venue	Online				
Duration		From:	11.00am	To:	
Program Objective	1. To introduce the fundamentals and architecture of Unmanned Aircraft Systems (UAS). 2. To create awareness about drone regulations and compliance in India. ☐ To explore applications of UAVs in agriculture, infrastructure, defense, and disaster management. 3. To highlight career and research opportunities in drone technology. 4. To encourage innovation aligned with national technological initiatives.				
After attending the technical talk, students were able to: 1. Understand the working principles and components of UAS. 2. Gain awareness of Indian drone regulations and safety norms 3. Identify practical applications of drone technology in various industries. 4. Recognize research opportunities in AI-integrated UAV systems. 5. Explore career prospects in drone operations, embedded systems, and aerospace technology.					
1.Namesof the Resource Persons/Chief Guests /Guests of Honors/Other's Mention			Mr Raghavendra B S		
2.Designation/s			Director		
3.Company'sName/Associations			RPAS operations, Bengaluru		
Total Number of Participants			117		
Total number of Participants in <i>Google</i> Meet			117		
Total number of feedbacks received through Google forms from both Google meet and YouTube			-		
Total Number of Views(FirstDay)in You Tube			NA		

Photos

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Presents
Technical talk on

"Unmanned aircraft technology and it's future - Indian perspective"

RESOURCE PERSON
Mr. Raghavendra BS
Director
RPAS operations,
Bengaluru, Karnataka

Mrs.Radhamani R
Ms.Anusha.V
Faculty Co-ordinators

Mr. Kiran Kumar K
IEEE Branch Counsellor
EPCET

Dr. Yogesh G S
Vice-Principal & HOD ECE
EPCET

Dr. Pradipkumar Dixit
Principal,
EPCET

VENUE **DATE** **TIME**
| SM Jayaram Memorial hall | 11th Feb 2026 | 11:00 AM |



Video Recording Link/You Tube Link

NA