



MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

Department of Mechanical and Automation Engineering

Department of Mechanical Engineering

in Association with

AEROSTARS CLUB

organizes

HANDS-ON TRAINING ON UAV TECHNOLOGY

Date: 15-17th March

Time: 1400 hrs - 1630 hrs

VENUE: Block 2.

UAV Research and Development Lab (205)



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STUDENT COORDINATORS

Anurag Agarwal - 9711270593

Deepanshu Bhardwaj - 9315399124

3 DAY WORKSHOP

EVENT ORGANIZERS

Ms. Surabhi Lata

Dr. Kanchan Mudgil

Event Report

Name of the Activity:	Hands-On Training on UAV TECHNOLOGY		
Theme of the Activity:	Workshop on UAV and Drones		
Activity Date(s):	15-Mar-23– 17-Mar-23	No. of Participants:	33
Brief Description of the Activity:			
<p>The Workshop on Unmanned Aerial Vehicles and drone technology was organized by the Department of Mechanical and Automation Engineering and Mechanical Engineering in association with Team AEROSTARS, MAIT during 15th March 2023 to 17th March 2023. The primary objective of the program was to provide participants with a basic understanding of the Drones, its anatomy and its flying techniques as well as opportunities to fly a drone.</p> <p>The program was designed to cater the interest of students from various academic branches, which showed a keen interest in exploring the latest trends and technologies in the field of UAVs. The program consisted of a series of informative lectures, soldering and simulation session, drone building, assembly and flying session, with society members serving as the primary speakers.</p> <p>The workshop on Unmanned Aerial Vehicles and Drones was successful in achieving its objectives. Participants gained valuable insights into the latest trends and technologies in drones and learned about simulation and designing of drones. The program also provided participants with opportunities to interact with expert society members in the field, and to network with them. Overall, the program was a great success, with participants giving positive feedback on the quality and relevance of the topics covered.</p>			

Event Highlights

