

## Skill Training Programme Conducted

Academic Year: 2025-2026

S.No.	Title of Skill Development Course	No. of Students Participated	Dept/Year/Sem	Duration
1.	Workshop on Drone and Aircraft Technology - Design, Dynamics & Applications	27	R&A/II/IV	16.02.2026 to 18.02.2026
2.	Workshop on UAV Electronics, Flight Control & Flying	45	EEE & Civil/III/VI	29.10.2025 to 30.10.2025
3.	Workshop on UAV Electronics, Flight Control & Flying	35	EEE/III/VI	17.09.2025 to 18.09.2025
4.	Mechanical Insights into Drone Design & Operation	45	Mech/III/V	13.08.2025 to 14.08.2025
5.	Drone Applications in Farming & Automation	37	EIE & Agri/III/V	28.07.2025 to 29.07.2025
6.	Drone Technology in Precision Farming	40	Agri/III/V	21.07.2025 to 22.07.2025



**Three Days workshop on Drone and Aircraft Technology - Design, Dynamics & Applications for B.E- II Year-Robotics and Automation students held on 16.02.26 & 18.02.26.**



**Three Days workshop on UAV Electronics, Flight Control & Flying for B.E- III Year- Electrical and Electronics Engineering and Civil Engineering students held on 29.10.25 & 30.10.25.**



**Two Days workshop on UAV Electronics, Flight Control & Flying for B.E- III Year- Electrical and Electronics Engineering students held on 17.09.25 & 18.09.25**



**Two Days workshop on Mechanical Insights into Drone Design & Operation for B.E- III Year-Mechanical Engineering students held on 13.08.25 & 18.08.25**



**Two Days workshop on Drone Applications in Farming & Automation for B.E- III Year-Electronics and Instrumentation Engineering & B.Tech- III Year- Agriculture Engineering students held on 28.07.25 & 29.07.25**



**Two Days workshop on Drone Technology in Precision Farming for B.Tech- III Year- Agriculture Engineering students held on 21.07.25 & 22.07.25**