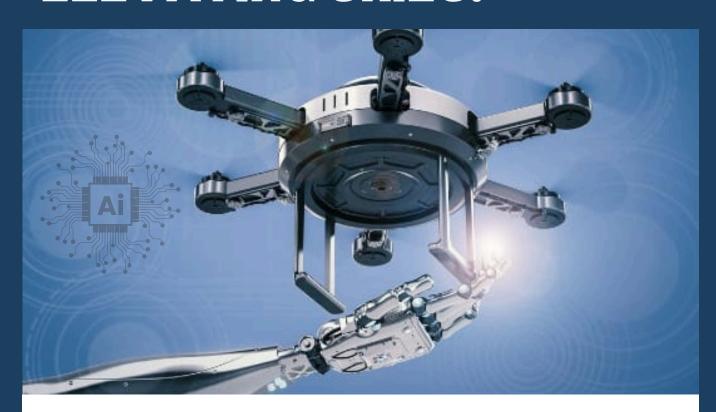


EMPOWERING MINDS. ELEVATING SKIES.



"AeroKnotz – One Stop for Education, Services & Innovation."

We are a new-age tech company shaping the future with **Drones, Robotics, and A**l. From empowering young minds through immersive, tech-driven education to delivering high-impact drone services like **surveying, inspection, and custom solutions, we bridge the gap between innovation and real-world application. With a strong focus on R&D and smart solutions, we're not just following the future - **we're building it

We Inspire! inspect! & innovate!

INDUSTRIAL VISIT

"Visit Aero Knotz, Gain Industrial Exposure"

We offers engaging industrial visits where students explore real-world drone interact with operations, experts, and witness our R&D action. Hands-on field insights demos and live spark innovation and career inspiration in UAV and robotics.

4200+ STUDENTS TRAINED

VALUE ADDED COURSE

"Empower Student Skills with Aero Knotz"

Drone Piloting
Drone Maintenance
FPV Drone Building & Piloting
Aerial Photography & Videography
Drone and GIS
GIS Mapping
Drone Application & Image Data
Drone Data & AI
Application of Drones in Logistics
Building Bot & Application

CERTIFICATION COURSES

"Power Up Your Profile with AeroKnotz."

Custom Drone Building & Piloting
FPV Drone Building & Piloting
Agri Drone Building & Piloting
Data Collection & Processing
Aerial Cinematography

LAB SETUP

"From Campus to Career – Empowering with Industry-Grade Labs."

we empower educational institutions to transform into cutting-edge centers of innovation by establishing fully-equipped Drone and Robotics Labs. Our turnkey lab setup solutions are designed to support:

- Advanced technical education
- Grant-Eligible Lab Infrastructure
- Skill-Based Certification Programs
- Startup Incubation & Product Development
- Industry-Academia Collaboration
- National-Level Event Hosting Capability
- Faculty & Student Entrepreneurship Support

INTERNSHIP

"From Student to Professional – Begin Your Journey Here."

We provides hands-on internships that seamlessly connect academic knowledge with real-world innovation. Our internship programs offer practical experience and project-based learning in cutting-edge technologies, preparing students for future-ready careers in:

- Drone Technology
- Robotics
- Artificial Intelligence (AI)
- Machine Learning



Drone SERVICES

INSPECTION

Drones assess hard-to-reach areas in infrastructure and machinery, detecting defects and ensuring safety in industries like construction and energy.

- Powerline Inspection
- Solar panel Inspection
- Windmill Inspection



Drones create precise 2D maps and 3D models for urban planning, construction, and environmental monitoring with high accuracy.



From cinematic aerial shoots to live banner drops and drone-delivered gifts, we create unforgettable visual experiences for events and productions.





SCAN ME



Contact Us

