



Your Gateway to Drone Technology

ABOUT US : WHO WE ARE

Navodyalaya Research Center collaborates with leading DGCA-approved Remote Pilot Training Organizations (RPTOs) to deliver cutting-edge UAV/Drone Training and Certification Programs. With a proven track record of training numerous pilots and engineers, we align with DGCA guidelines to offer structured 5-day Remote Pilot Training Programs.

INFRASTRUCTURE & FACILITIES



Our in-house faculty consists of experienced pioneers in the field who are committed to providing the highest quality education. As part of our mission, Navodyalaya Research Center envisions empowering lakhs of students with drone skills, emphasizing diverse application areas such as:

**Agriculture, Surveillance, Mapping & Mining, Photography, Logistics
Other innovative use cases.**

Training Overview

Our programs are conducted by DGCA-certified and experienced faculty, supported by a highly skilled Technical & Maintenance team to ensure comprehensive hands-on drone training.

1. **Drone Awareness Program (3 days)**
2. **Drone Pilot Training Program (5 days) DGCA Certified**

1. Drone Awareness Program at School (3 days)

ELIGIBILITY CRITERIA: 6th to 12th Class Students.

KEY OFFERINGS AND DURATION OF COURSE:

Day 1: Familiarization to Drones (4 Hrs): Knowledge about drones, criteria, working principles, rules and safety precautions.

Viva of theory section (30 Min): Check the catching power of students.

Day 2: Building the drone (4 Hrs): Knowledge about the tools and hands-on experience on drone building.

Day 3: Simulation (4 Hrs): Flying skills of drones.

Test of Simulator flight exercises, Real flight test (30 Min): Hands-on experience on drone flight.



Key Highlights:

- Receive a special certificate upon program completion.
- Earn special credits towards the Professional Drone Training Program, which can be utilized after they turn 18 year.

Investment in Your Future(Fee Structure)

- ❖ Rs. 5,000 only (Refundable)
- ❖ Get 100% refund at the time of admission in DGCA – CERTIFIED DRONE PILOT TRAINING

**Your Journey to Drone Excellence
Starts Here...**



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DGCA – CERTIFIED DRONE PILOT TRAINING

KEY OFFERINGS AND DURATION OF COURSE: 5 DAYS

The course is covered in **05** days as per the following schedule:

- a) Theory Sessions - 16 hrs
- b) Simulator Sessions - 03 Hrs (Minimum),
- c) Practical Lab Session - 02:30 Hours,
- d) Practical Flying Sessions - 04:30 Hrs.



KEY TAKEAWAYS

ELIGIBILITY CRITERIA

- ✓ The Applicant students age of minimum 18 years.
- ✓ Male /female students are eligible of the course.
- ✓ Educational Qualification -10th Pass certificate.

Key Highlights:

- Fully equipped Maintenance Lab for practical training
- Practical expertise in drone assembly and disassembly
- Familiarization with drone components
- Insights into DGCA regulations and industry updates
- Detailed understanding of professional drone applications
- Simulator-based training for enhanced learning
- Advanced UAV flying and mission planning Drone data analysis training
- **100% placement assistance with a dedicated faculty and placement coordination team**



Investment in Your Future (Fee Structure)

- ❖ Without Boarding & Lodging: Rs. 35,000 + 18% GST
- ❖ With Boarding & Lodging: Rs. 40,000 + 18% GST

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