



DGCA Certified Drone Pilot Training Course

Take your drone piloting skills to the next level with our comprehensive drone pilot training course

[Enroll Now](#)



About Us



Aerotech Destination is a leading drone training institute that specializes in providing comprehensive training programs for aspiring drone pilots. Situated in a state-of-the-art facility, the institute offers a conducive learning environment equipped with cutting-edge technology and experienced instructors. As a result, students receive hands-on training and Theoretical knowledge to become skilled and responsible drone pilots.

The instructors at Aerotech Destination are highly skilled professionals with extensive experience in the field of drones. They not only possess the technical expertise but also have a passion for teaching and mentoring. They provide personalized attention to each student, ensuring that they grasp the concepts and master the skills necessary to become competent drone pilots.

In conclusion, Aerotech Destination stands as a premier drone training institute that provides DGCA certified drone pilot training. With its state-of-the-art facilities, experienced instructors, comprehensive curriculum, and commitment to safety and professionalism, Aerotech Destination is a top choice for individuals seeking to become skilled and certified drone pilots. By equipping its students with the necessary knowledge and skills, Aerotech Destination is playing a vital role in shaping the future of the drone industry in India and beyond.



Official DGCA Autharisation



Government of India / भारत सरकार
Directorate General of Civil Aviation / महानिदेशक नागर विमानन का कार्यालय
Opp: Safdarjung Airport / सफदरजंग एयरपोर्ट के सामने
New Delhi - 110003 / नई दिल्ली-११०००३

CERTIFICATE OF AUTHORISATION

प्राधिकरण प्रमाणपत्र

File No. : DGCA-31036/37/2023-DRONE-Dte RPTO Authorisation No.:26/2023

In accordance with Rule 39 of the Drone Rules 2021, Authorisation for the Remote Pilot Training Organisation (RPTO) is hereby granted to

Aerotech Destination Private Limited

**H No-6, First Floor, Jawahar Nagar, Gali No 9-10, Hisar
Hisar, Haryana-125001 (Registered Address)**

for conducting Remote Pilot Training Course as per the scope of approval specified in column no. 4 of the table below with base of operation at

**VPO, Bhaproada, Near Mahadev Hotel
Jhajjar, Haryana-124501**

All the operations shall be conducted in accordance with the approved/ accepted Training and Procedure Manual.

Sl. No.	Validity		Scope of approval	Signature
	From	To		
(1)	(2)	(3)	(4)	(5)
1	14.08.2023	13.08.2033*	Conditions : VLOS Category: Rotorcraft Sub-Category: RPAS Class : Small	 Maneesh Kumar Joint Director General

Conditions of Authorisation:

- This authorization is limited to that specified in the scope of above organization Training and Procedure Manual submitted to this office and requires compliance laid down thereto.
- This authorization is valid whilst the Organization remains in compliance with the Drone Rules 2021, applicable DTC and any other requirements/directions issued under the said rules by DGCA from time to time.
- This authorization will remain valid for the duration as specified above, subject to *Continuous lease/MoU/Agreement etc. validity, unless the authorization is surrendered, superseded, suspended or cancelled.
- Any dispute arising out of commercial property rental Agreement between 1. Sh. Sitender Singh and Jitender Singh S/o Sh. Sultan Singh both R/o VPO Bhaproda, Jhajjar and 2. Sh. Bhupender S/o Sh. Joginder R/o VPO Bhaproda, Jhajjar, from any angle in future, will be their internal matter and DGCA will not be party to it.
- This authorization is non-transferable.

Date of Original Issue: 14th August, 2023 Stamp & Signature of Issuing Authority

RPTO Authorisation No.:26/2023

Aerotech Destination Private Limited

**VPO, Bhaproada, Near Mahadev Hotel
Jhajjar, Haryana-124501**

Other Operational base: Nil

Equipment List					RPA Stimulator (RPTS)		Signature
S. No	Category/ Sub Category of UAS	Class of UAS	Type/ Model	UIN	Type/ Model	Remarks	
1.	Rotorcraft (Multirotor) / RPAS	Small	Model V	UA004H8S0 TC	Dronobots Aviation Developers LLP	DAD#CBDS3 100	 Maneesh Kumar Joint Director General
2.	Rotorcraft (Multirotor) / RPAS	Small		UA004H7S0 TC		DAD#CBDS3 101	
					DronoSim	DAD#CBDS3 102	

Date of Original Issue: 14th August, 2023



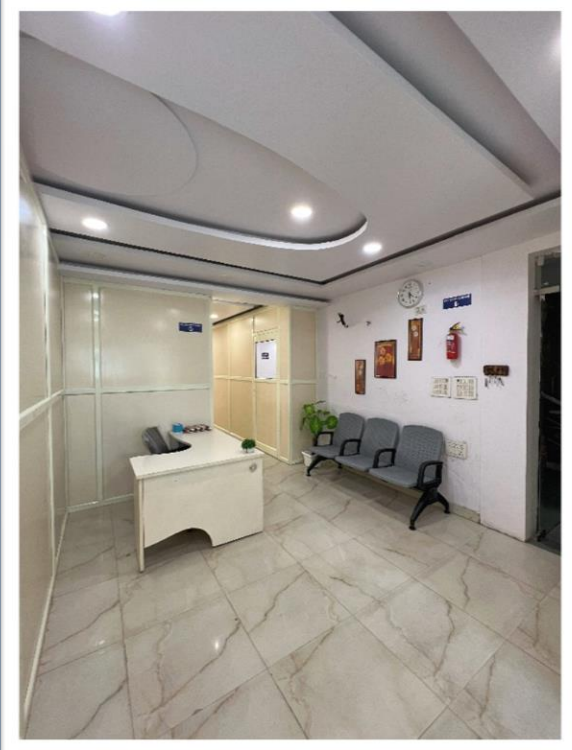
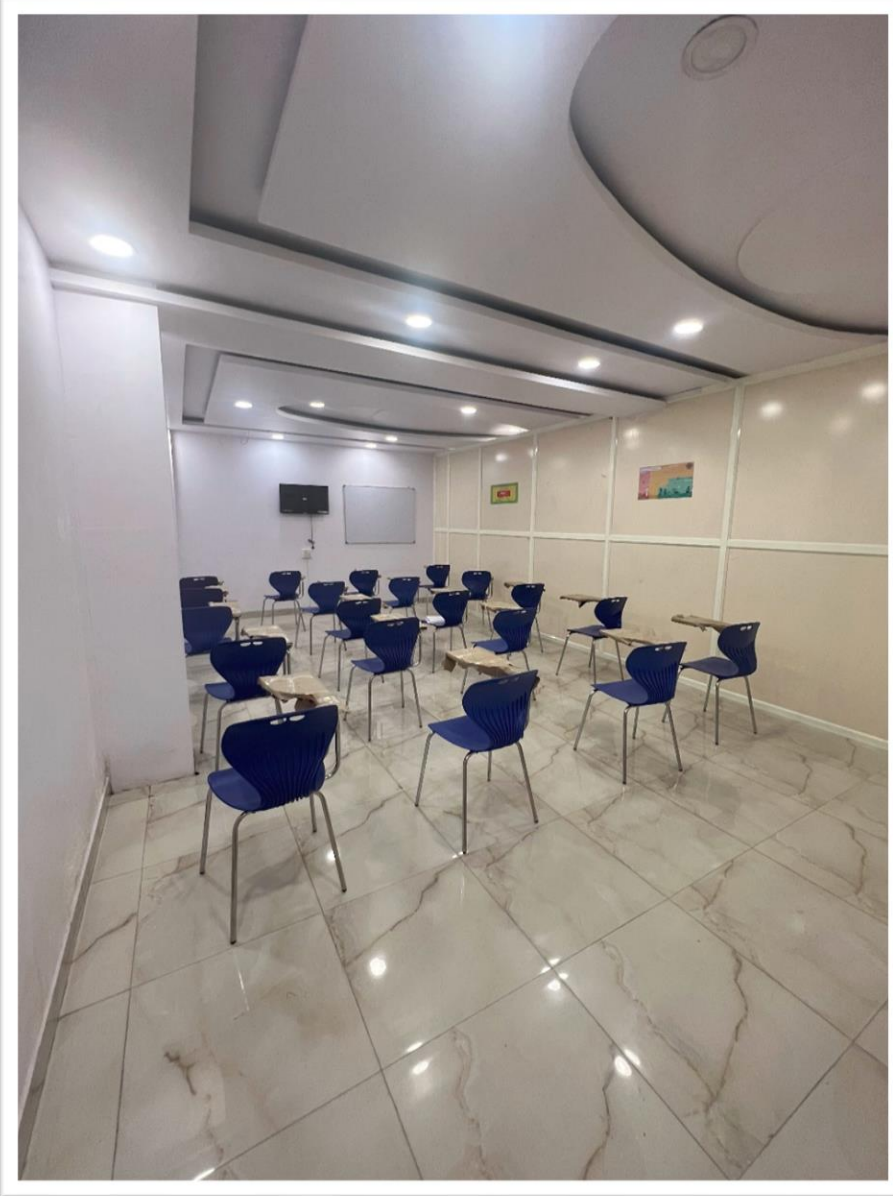
What You Get ?

- ✓ Remote Pilot Certificate Issued by DGCA, Gov. of India
- ✓ Course Completion Certificate
- ✓ Drone Pilot Logbook



Why Choose us ?

- ✓ DGCA Approved Remote Pilot Training Organisation
- ✓ DGCA Approved Drone Instructors
- ✓ Ground Training at Bahadurgarh City
Near Brigadier Hoshiyar Singh Metro Station
- ✓ Type Certified Training Drones





A Comprehensive Overview of the Project Objectives



Introduction

Aerotech Destination is a leading provider of professional drone pilot training courses. Our courses are designed to give aspiring pilot and experienced professionals the skills and knowledge they need to operate drones safely and effectively. Our courses are certified by Directorate General of Civil Aviation (DGCA). Our courses are designed to cover all aspects of operating drones, including basic and advanced flying techniques, mission planning, airspace regulations, and safety protocols. Our staff is highly trained and experienced in drone operations, and will provide you with the support you need to become a successful drone pilot.

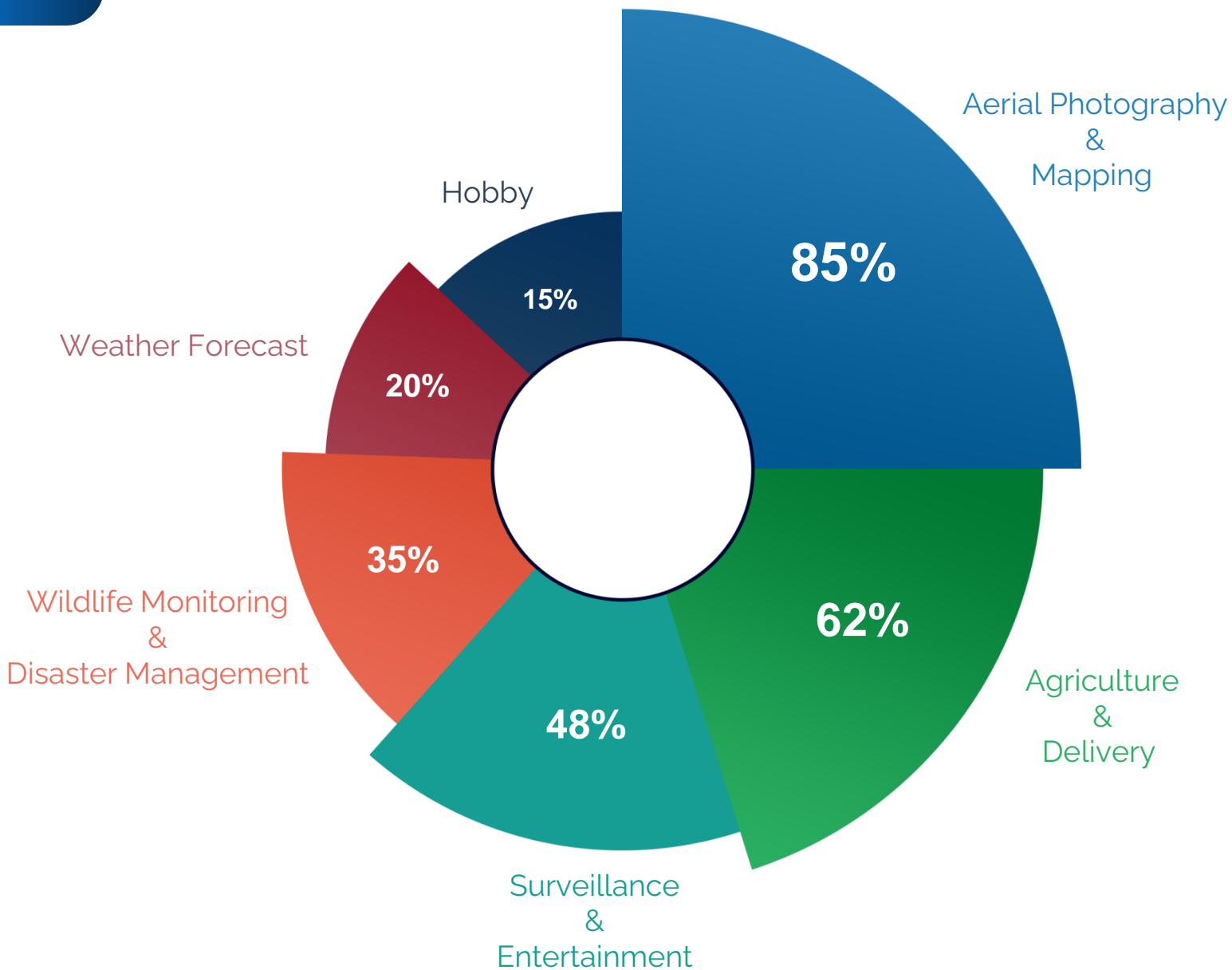


Program Objectives

DGCA Certified Drone Pilot Training Program will be designed to provide students with a comprehensive understanding of the principles and best practices associated with the operation of drones. Through this program, students will gain the knowledge and experience necessary to safely and legally operate drones for recreational, commercial, and/or research purposes.



The Scope & Application of Drones



Drone technology can be used for a variety of purposes to help improve the quality of life. From providing medical assistance to delivering food to remote areas, drones can help make the world a better place. Drones can be used to help with disaster relief efforts by quickly delivering aid to affected areas. They can also be used to monitor crops, monitor wildlife, and inspect infrastructure. Additionally, they can be used to provide aerial surveillance, take aerial photos and videos, and even deliver goods to customers etc. Drone technology is a powerful tool that can be used to help make life easier and more efficient.

Printed from
THE TIMES OF INDIA

Drone flying under SVAMITVA takes off

TNN | Jan 3, 2022, 12.39 PM IST



GANDHINAGAR: The central government informed the parliament in the recently concluded winter session that the Survey of Villages and Mapping with Improvised Technology in Village Areas (SVAMITVA) scheme has taken off in Gujarat, but no property cards have been issued to farmers yet.

Replying to an unstarred question raised by member of parliament, Rajyavardhan Rathore, panchayati raj minister, Kapil Moreshwar Patil informed in the Lok Sabha that drone flying has been completed in 103 villages of Gujarat, but no further action has been initiated.

Drones capture the land area and maps are made which are handed over to the state, which sends these back to the union government after

verification. Following this, property cards are issued and distributed to persons residing in villages. It may be said that as of September 2021, drone flying activity had not been taken up in the state under the scheme.

According to the schedule prepared by the union panchayati raj ministry, 1,000 villages of Gujarat have to be covered under the SVAMITVA scheme by 2021-22, 8,510 villages have to be covered in 2022-23 and 9,505 villages have to be covered in the year 2023-24. Against a target of 1,000 villages, drone flying has been undertaken in only 103 villages of the state so far in this financial year.

Ministry of panchayati raj (MoPR) is implementing the SVAMITVA scheme with the aim to provide the 'Record of Rights' to village household owners possessing houses in inhabited areas in villages. Legal ownership rights (property cards/title deeds) are



Uttarakhand: Central govt working towards use of drones for delivery of materials in mountain areas, says PM Modi

21 Oct, 2022, 10.36 PM IST



10 May 2022

India needs around 1 lakh drone pilots: Jyotiraditya Scindia

India will need approximately one lakh drone pilots in the coming years. Someone who has passed the Class-XII exam can be trained as a drone pilot. After 2-3 months of training, the monthly salary of the drone pilot would be around Rs 30,000.



Drones can boost India's GDP by up to 1.5%, address challenges for the country's key agriculture sector

While emerging fourth industrial revolution technologies can play a role in addressing these challenges, WEF cited a Ministry of Electronics and Information Technology (MeitY) report that highlighted that digital tech-based agriculture can unlock further value of \$65 billion by 2025. The gross domestic product (GDP) impact of digital agriculture will be even larger.

18 Oct, 2022, 05:10 PM IST



Is drone delivery the future of logistics?

To tackle the inefficiencies in last-mile logistics, a growing number of logistics stakeholders are turning to drone technology as it can control operational costs, overcome traffic bottlenecks and reduce vehicular emissions while satisfying the customer appetite for on-demand and instant delivery.

07 Nov, 2022, 09:58 AM IST





Under the new Drone Rules 2021 Remote Pilot Certificate is Mandatory for commercial flying in India.



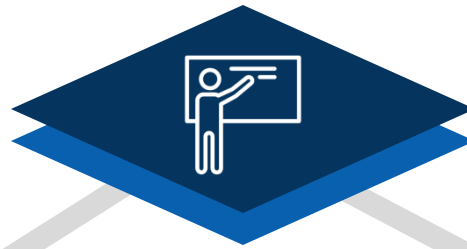
Eligibility Criteria

10th Pass
18 - 65 years of age



Required Documents

- Aadhar Card
- Passport
- 10th Certificate/ Mark sheet
- 4 Passport Size Photo (W/B)
- Registration Form



Type of Training

Class: Small
Category: Rotorcraft,
Cat 1 [VLOS, VTOL]



Course Structure

Theory Classes [Online & Offline]: 02 Days
Simulator, Assembly &
Practical Flying
[At Flying Site]: 03 Days



Training Location

Khatoni No. 195, Khasra No.
2354/2, Prem Complex,
OPP. Civil Hospital,
Bahadurgarh, Jhajjar,
Haryana- 124507

DGCA CERTIFIED TRAINING CURRICULIM



DAY 1



- UAS Rules & Regulation
- Basic Principles of Flight
- ATC Procedures & Radio Telephony
- Fixed-Wing Operations & Aerodynamics
- Multi-Rotor Operations & Aerodynamics

DAY 2

- Weather and Meteorology
- Drone Equipment & Maintenance
- Emergency Handling
- Payload, Installation & Utilization
- Image and Video Interpretation

DAY 3



- Theory Exam
- Basic Flight Simulator Training
- Advance Flight Sim Sessions & Sim Check
- Assemble Your Own Drone
- Practical Flying with Instructor

DAY 4 & 5

- Introduction to NPNT & Digital Sky Fam
- RPAS Familiarization
- Dual Flying of RPAS with Instructor
- Solo Flying
- Flight Logging
- Final Skill Test

GROUND SCHOOL : ONLINE & OFFLINE

FLYING & SIM SESSIONS: AT TRAINING SITE

VALIDITY & FEES



DGCA-Approved Remote
Pilot Certificate Validity

**Maximum of 10 years under
Drone Rules 2021**



Course Fees
(Industry & Individuals)

Rs. 50,000 + 18%GST

Course Fees
(Government Agencies)

Rs. 40,000 + 18%GST

(Additionally, the fees cover food and accommodation expenses during the course.)

Passport is mandatory for issuance of Remote Pilot Certificate through DGCA's Digital Sky Platform

Contact Us

Thank you for your interest! If you have any questions or concerns,
please don't hesitate to reach out to us anytime.
We look forward to hearing from you!



Khatoni No. 195, Khasra No. 2354/2,
Prem Complex, OPP. Civil Hospital,
Bahadurgarh, Jhajjar, Haryana- 124507



aerotechdestination@gmail.com



www.aerotechdestination.com



+91 96963 12345

