AgriCopter
DRONE

DGCA Certified Drone Pilot Training Course

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

About Us

Agricopter Drone and Services Pvt Ltd is a leading manufacturer of Drones, offering Drone services and Drone pilot training with a focus on the production of Drones for Agriculture, Mining, Defense, Mapping, and Logistics sectors. We are committed to providing innovative solutions to meet the needs of our clients and the wider industry.

Agricopter also providing Drone services to the Mining, Planning, Mapping, GIS, LIDAR Mapping, and other sectors, as most government departments have Drone projects with numerous opportunities in the service sector. Furthermore, railways, departments, forest departments, and the National Highways Authority of India are using Drones for mapping and planning, making them an effective tool for disaster management and logistics. For land mapping projects, Drones are essential, and the Drone business is likely to increase tenfold in the next three to four years. Additionally, we offer Drone pilot training under the DGCA, as the need for certified pilots is likely to increase with the increasing utilization of Drone technology. All these businesses will generate revenue and expand our company.

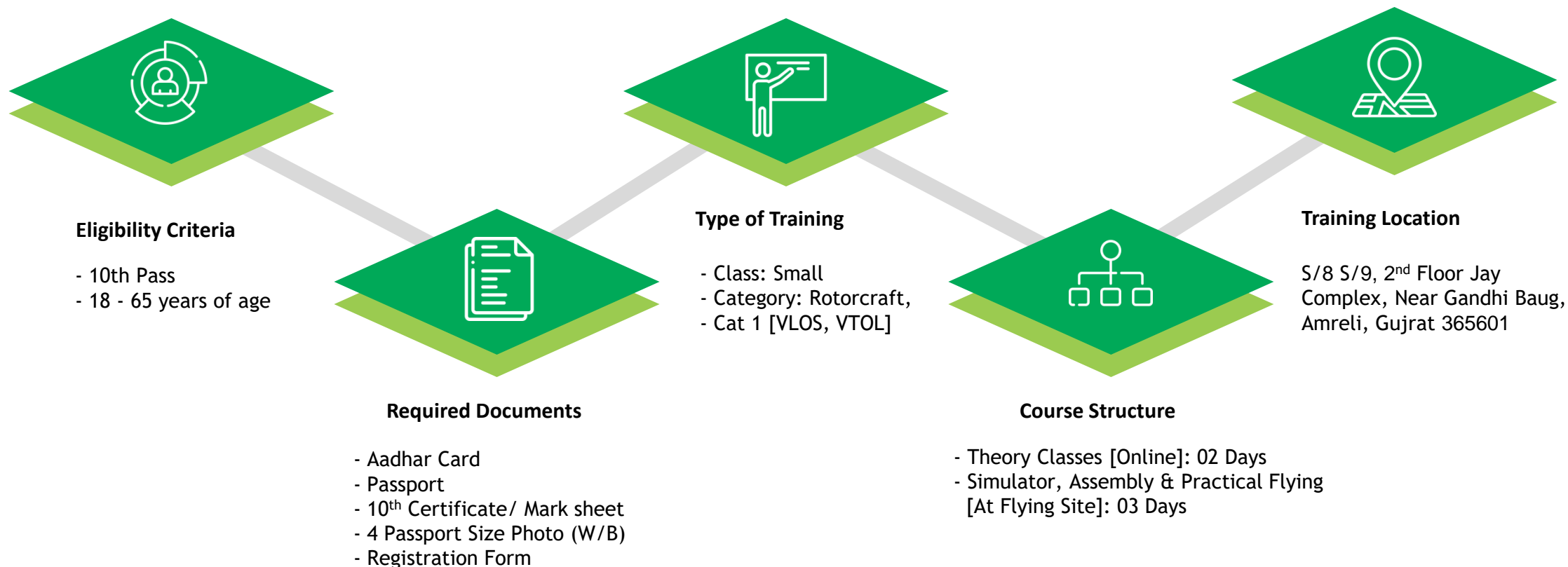# A Comprehensive Overview of the Project Objectives

Introduction

Agricopter Drone 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.

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]: 02 Days
- Simulator, Assembly & Practical Flying
  [At Flying Site]: 03 Days

Training Location

S/8 S/9, 2nd Floor Jay
Complex, Near Gandhi Baug,
Amreli, Gujrat 365601

DGCA CERTIFIED TRAINING CURRICULIM

AgriCopter DRONE

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

www.agricopterdrone.com

VALIDITY & FEES

AgriCopter
DRONE

DGCA-Approved Remote
Pilot Certificate Validity

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

Course Fees

Rs. 9,999 + 18%GST

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!

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