



Drone Hobby Flying

First flight. Lifelong good habits.

An approachable introduction to drone components, responsible use, simulator rehearsal, basic manoeuvres, supervised flying, equipment care, and sensible next steps.



Illustrative imagery



Introductory learning pathway | Non-regulated programme

+91 98610 00200

precisionairborne.com





A careful first flight starts on the ground.

Learners first understand the aircraft and operating boundaries, then build control familiarity before any suitable supervised flight activity.

- 01**  **Responsible flying**
People, property, airspace awareness, weather, site boundaries, batteries, propellers, and clear go/no-go decisions.
- 02**  **Know the aircraft**
Airframe, motors, propellers, battery, controller, camera, navigation aids, status indicators, and basic care.
- 03**  **Controls and orientation**
Throttle, yaw, pitch, roll, visual orientation, simulator rehearsal, take-off, hover, and landing concepts.
- 04**  **Supervised practice**
Pre-flight checks, controlled manoeuvres, instructor cues, separation, landing, shutdown, and post-flight review.
- 05**  **Care and next steps**
Battery handling, transport, simple maintenance, practice planning, learning pathways, and when formal training may apply.

**Practical learning.
Clear operating habits.**





Find your next step.



Who this is for

- ✓ First-time and recreational drone learners
- ✓ Young learners with appropriate guardian support
- ✓ Families, clubs, and institutions planning an introduction

Confirm before booking

- ✓ Learner age and any guardian requirements
- ✓ Venue, weather plan, aircraft, and safety setup
- ✓ Format, duration, group size, and practical access
- ✓ Participation and completion-document details

At a glance

LEARNING LEVEL

Introductory and adjusted to the learner group

LEARNING MODE

Briefing, demonstration, simulator, and supervised activity

EQUIPMENT

Aircraft and simulator access confirmed before booking

PROGRAMME DETAILS

Confirmed in the current written brief

Plan a hobby-flying introduction

+91 98610 00200

info@precisionairborne.com



This introductory pathway is not a DGCA Remote Pilot Certificate course. Practical activity depends on learner readiness, venue, weather, equipment, applicable requirements, and instructor judgement.