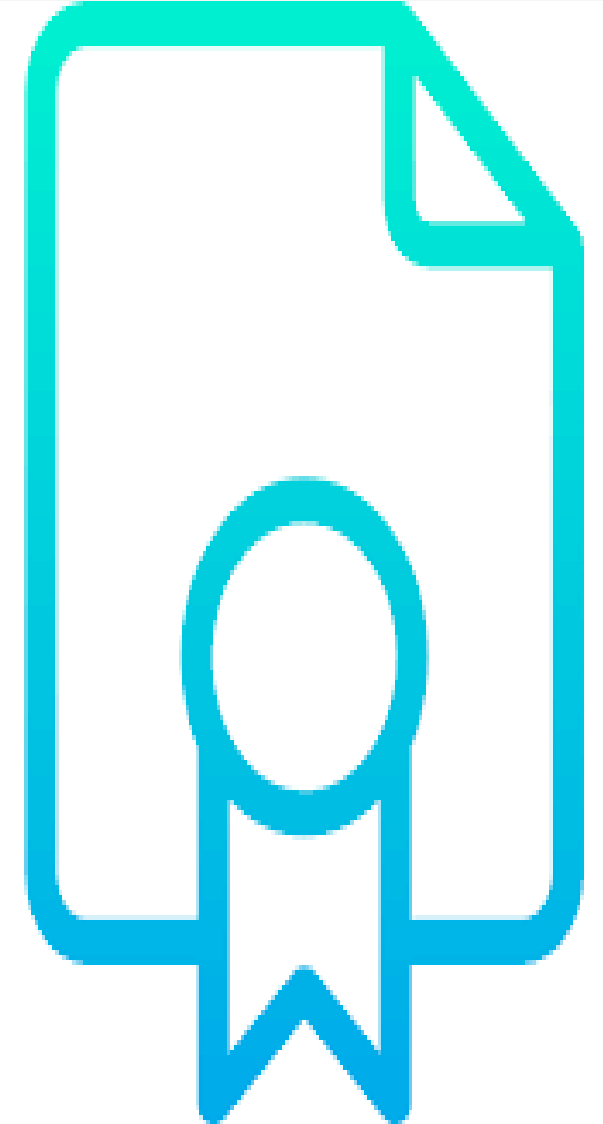


REMOTE PILOT CERTIFICATE- DRONE OPERATOR (RPC-DO)



AGENDA



RPC-DO

Course Duration: 05 Days(40 Hours)

Venue: Bangalore

About RPC-DO

PART-01



Best Practices



Industry Ready



Practical



Global



SIMULATION



Consultants



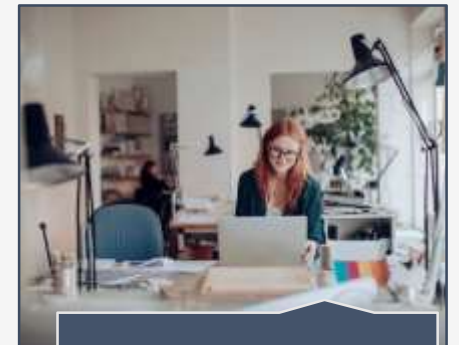
Scenarios



LO Based



Hybrid



Cost Effective

Remote Pilot Certificate Drone Operations (RPC-DO)



- ✓ **DGCA Certified RPC-DO**
- ✓ **DGCA APPROVED RPA CERTIFICATE**

TRAINING
PREPARATION
PRACTICE
EXAMINATION 60 Q – 1 HOUR



DAY 01 – How Drones are Connected to Supply Chain



D1-01:
Introduction to Supply
Chain Mechanisms

D1-02:
Warehouse Management with
Drone Integration

D1-03:
Middle-mile connectivity
with Drones

D1-04:
Last Mile Delivery
Drones

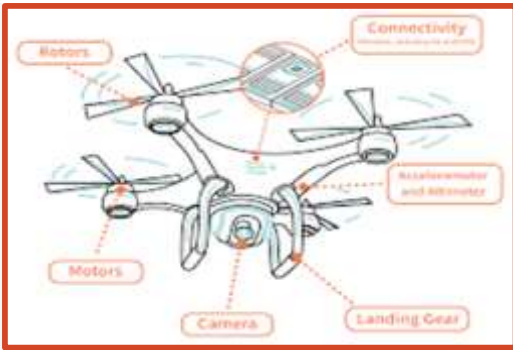
D1-05:
Supply Chain Optimization and
Future trends

D1-06:
Wrap-up and case study
analysis



Day 02 – Science Behind Drone Technology

PART-02



**D2-01: Stakeholders
and their Laws**

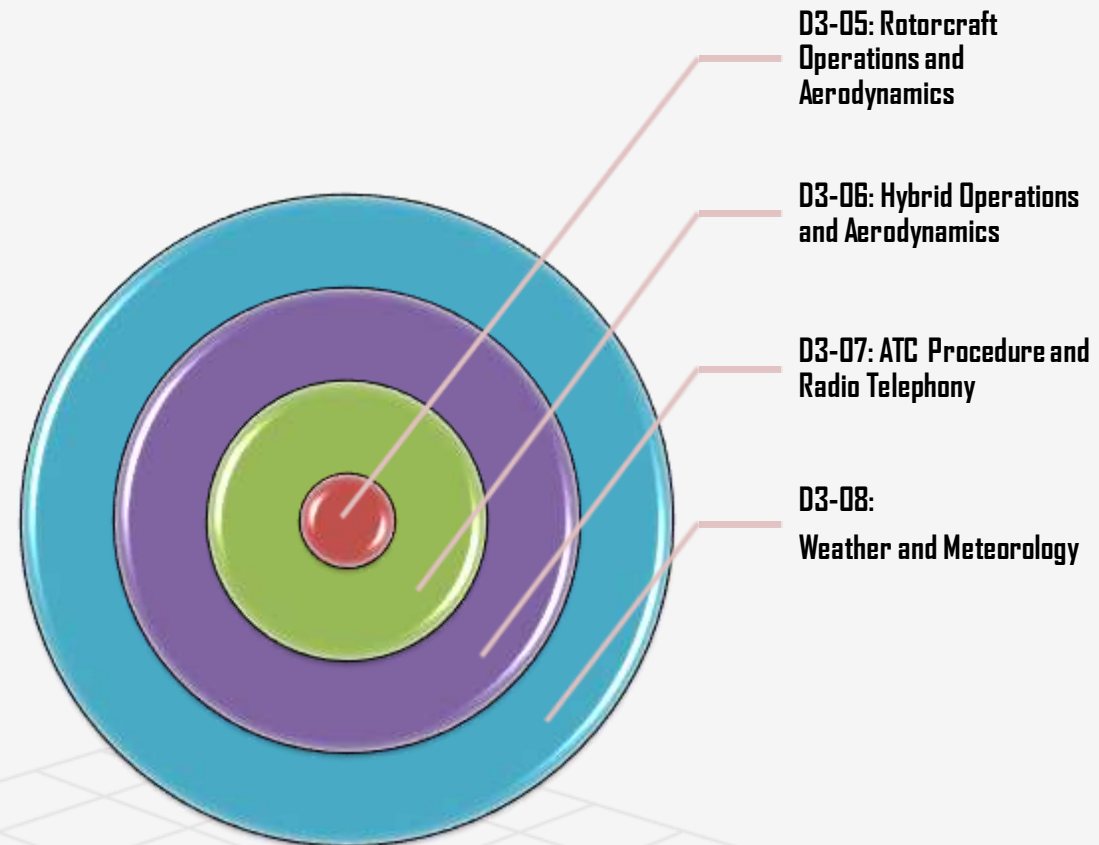
**D2-02:
Drone Rules 2021**

**D2-03:
Basic Principles of
Flight**

**D2-04:
Fixed Wing Operations
& Aerodynamics**



Day 03 PRINCIPLES OF FLIGHT





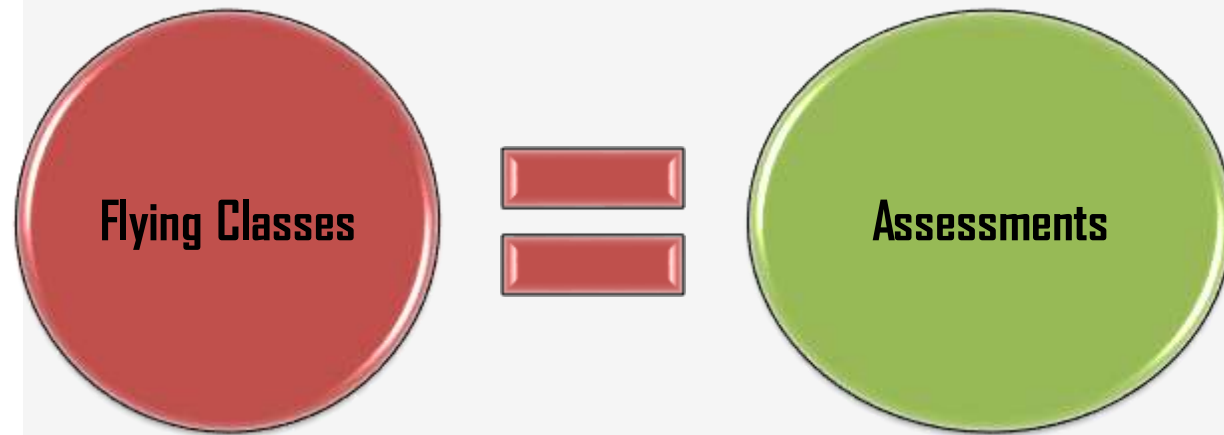
Day 04 – Equipment and Maintenance of Drone



DAY- 05 FLYING CLASSES



Day 06 Flying Classes with final classes and Assessment



DGCA Approved Remote Pilot Certificate (RPC)

**Certificate of Completion by
NSDC Issued to Participants
who complete 48 Hour Session**



**DGCA- Approved
Remote Pilot Certificate for
all participants who Successfully
Pass the Final Exams**



**Valid for
10 years**

Questions & Answers



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