

ACADEMIC SUPPORT

- Placement Assistance:
- Entrepreneurship Assistance:
- Lifelong Guidance:
- Industry Networking:
- Research and Development Support:
- Internship Opportunities:
- Alumni Network:

Programme Merits

- National Education Policy (NEP) Aligned
- Credits and University Certificate
- Industrial Course Integration:
- Gateway to Industry
- Highest Google Rating
- Industry-Experienced Instructors
- State-of-the-Art Infrastructure

Benefits To the Students

- Industry-Relevant Skills:
- Career Advancement:
- Hands-On Experience:
- Global Opportunities:
- Networking Opportunities:
- Cutting-Edge Technology Exposure
- Certification Recognition:

ABOUT OUR COURSES

DroneAcharya's collaboration with Department of Technology, Savitribai Phule Pune University brings highly sought-after drone courses with excellent employability prospects. These courses are designed to meet industry demands, providing students with cutting-edge skills for a successful career in the drone sector.

DGCA COURSE FOR REMOTELY PILOTED AIRCRAFT SYSTEM



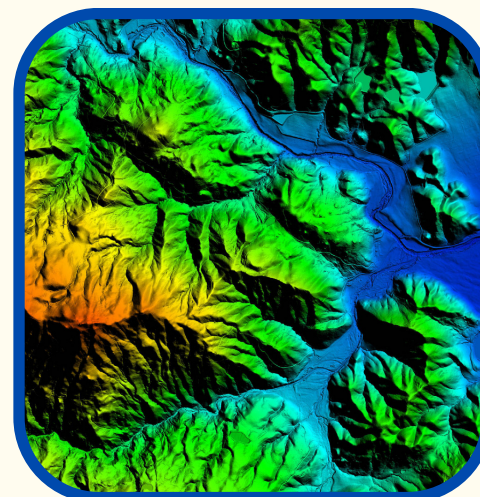
DRONES IN DISASTER MANAGEMENT

PYTHON FOR DRONE GIS



DRONE BUILDING

DRONE IN AGRICULTURE



GIS AND DRONE DATA PROCESSING

AERIAL CINEMATOGRAPHY



FPV DRONE RACING

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FOR SYLLABUS SCAN QR



TO REGISTER SCAN QR



University of Pune



CERTIFICATE PROGRAMME IN **DRONES** PROSPECTUS

2023-2024

ALIGNED WITH
NEW EDUCATION POLICY
(NEP 2020)
WITH CREDIT SYSTEM



IN ASSOCIATION WITH


DRONEACHARYA[®]
AERIAL INNOVATIONS

Participate in World's one of the fastest growing

Drone Industry

Elevate your education with
our drone-centric courses
blending innovation and
learning for a future-ready
skill set



Sr No	Programme Name	Prograamme Credits	Duration in Days (Offline)	Course Name	Course Credits	Marks	Minimum Passing Marks	Eligibility	Programme Fee in INR	Assessment Criteria DGCA Pilot Training Course			
1	DGCA COURSE FOR REMOTELY PILOTED AIRCRAFT SYSTEM	4	7	FUNDAMENTALS OF DRONES	1	25	13	1. 10th Pass 2. Age:18-65 3. valid ID proof 4. Fitness certificate	1,35,700	Level 1: Theory Exam <ul style="list-style-type: none">After passing exam, candidate can attend simulation.Reappearance Option: If a student fails at Level 1, they can reappear for the examination.If they fail twice, a break is provided to reappear in the next batch.with additional INR 10000 paymentLevel 2: Simulation Exam<ul style="list-style-type: none">Once simulation exam is passed, candidate can start practical.Reappearance Option: If a student fails at this level, they can reappear for the examination.If they fail twice, a break is provided to reappear in the next batch with additional INR 10000 paymentLevel 3: Practical Exam<ul style="list-style-type: none">The RPC-license will be issued after the practical exam.Reappearance Option: If a student fails, reappearing requires full program enrollment with a 100% payment.			
				SIMULATOR AND FLYING	1	25	13						
				EXAMINATION	2	50	35						
2	CERTIFICATE COURSE IN GIS AND DRONE DATA PROCESSING	6	10	INTRODUCTION TO GIS & REMOTE SENSING	2	50	25	10th Pass Should be able to read and write English/Hindi	90000				
				DATA ANALYSIS	2	50	25						
				PHOTOGRAMMETRY AND DRONE DATA PROCESSING	2	50	25						
3	CERTIFICATE COURSE IN DRONE BUILDING	6	10	FUNDAMENTALS IN DRONES	2	50	25				90000		
				DRONE HARDWARE AND SOFTWARE	2	50	25						
				DRONE BUILDING HANDS ON	2	50	25						
4	CERTIFICATE COURSE IN AERIAL CINEMATOGRAP HY	6	10	FUNDAMENTALS IN DRONES, RULES AND REGULATIONS AND MAINTENANCE	2	50	25					90000	
				CAMERA TECHNIQUES AND VIDEO EDITING	2	50	25						
				FILM MAKING ASSIGNMENT	2	50	25						
5	CERTIFICATE COURSE IN PYTHON FOR DRONE GIS	8	15	INTRODUCTION TO PYTHON -1	2	50	25						90000
				INTRODUCTION TO PYTHON -2	2	50	25						
				INTRODUCTION TO GIS -1	2	50	25						
				INTRODUCTION TO GIS -2	2	50	25						
6	CERTIFICATE COURSE FOR DRONES IN AGRICULTURE	3	5	FUNDAMENTALS OF DRONES AND USAGE IN AGRICULTURE	1	25	13						90000
				SIMULATOR AND FLYING SESSION	2	50	25						
7	CERTIFICATE COURSE FOR DRONES IN DISASTER MANAGEMENT	3	5	FUNDAMENTALS OF DRONES AND DISASTER	1	25	13						90000
				SIMULATOR AND FLYING SESSION	2	50	25						
8	CERTIFICATE COURSE IN FPV DRONE RACING	3	10	FUNDAMENTALS OF DRONES & INTRODUCTION OF RACING SECTOR	1	25	13						90000
				SIMULATOR AND FLYING SESSIONS	2	50	25						