



इलेक्ट्रॉनिक्स एवं
सूचना प्रौद्योगिकी मंत्रालय
MINISTRY OF
ELECTRONICS AND
INFORMATION TECHNOLOGY
सत्यमेव जयते



Admission for Post-Graduate Diploma in Unmanned Aircraft System (UAS) Domain

Centre for Development of Advanced Computing (C-DAC) and National Institute of Electronics & Information Technology (NIELIT) are working towards building skilled manpower under the "Capacity building for Human Resource Development in Unmanned Aircraft System (Drone and related Technology)" (<https://cdac.in/UASTrainings>), a capacity building initiative of Ministry of Electronics and Information Technology (MeitY), Government of India.

The objective of the programme is to gain knowledge and know-how and be able to avail career opportunity in the ICT industry especially the Unmanned Aircraft Systems (UAS)/ Drone targeting Application Programming, Data Analysis & Visualization, Machine Learning and Image Processing.

Post Graduate Diploma in UAS domain for Sept 2023 batch:

1. Post Graduate Diploma in Unmanned Aircraft System Programming (PG-DUASP)

Important Dates:

Start Date of Online Registration and Application	: June 09, 2023
Last Date of Online Registration	: July 05, 2023
UAS C-DAC's Common Admission Test (C-CAT)	: July 15 - 16, 2023
Commencement of Course	: September 08, 2023

Course Duration:

24 weeks full-time course with
900 hours' theory + lab + project.

** Conditions apply
(visit website and refer the Rule of PG Diploma in UAS domain for more details)

Highlights of the Programme:

- » Provide hand-on session on the course module and implementation through project work.
- » Orientation to entrepreneurial mind-set and nurtures technical talent.
- » Exposure to the emerging trends and technologies in UAS/ Drone.
- » Opportunities for growing application-based job roles in the area of UAS/ Drone.

Eligibility:

- » Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in any discipline of Engineering OR
- » MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics OR
- » MCA / MCM OR
- » Post Graduate Degree in Physics / Mathematics / Statistics OR
- » Post Graduate Degree in Management with graduation in IT / Computer Science / Computer Applications
- » The candidates must have secured a minimum of 55% marks in their qualifying examination.

UAS C-CAT registration & application link- <https://cdac.in/UASCandidate>

Courses offered at :

Aurangabad-NIELIT | Bengaluru-C-DAC | Bhubaneswar-NIELIT | Calicut-NIELIT | Hyderabad-C-DAC | Imphal-NIELIT | Noida-C-DAC | Patna-C-DAC | Pune-C-DAC | Srinagar-NIELIT

Candidate who have appeared for their final examination of the qualifying degree in 2023 may also apply subject to submitting their proof of degree certificate by December 31, 2023.

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