



Admission Announcement for **Post Graduate Diploma Courses** in ICT domain for August 2025 Batch

C-DAC announces admission to the following 13 career-oriented full-time 24 weeks courses for Graduate in Engineering (selected streams) or Post Graduate in Science (selected discipline or M.C.A.). For common eligibility and course-wise eligibilities please visit website acts.cdac.in and refer to the Admission Booklet.

Last Date of Online Appl

Last Date of Online Application 25 June 2025

- C-DAC's Common Admission Test (C-CAT)C-CAT I: 5 July 2025C-CAT II: 6 July 2025
- Course Commencement21 August 2025

Course Highlights

- Well established courses with excellent placement records.
- 24-week full-time courses with 900 hours' theory + lab + project.
- 6-8 hours per day theory + lab sessions on 6 days a week in most centres.
- Continuous lab and internal assessments during the course.
- Centralised course-end theory exams across all centres.
- Courses designed and developed in consultation with the domain experts in C-DAC, academia and ICT industry.
- Expert faculty from C-DAC and ICT industry with widespread domain knowledge.
- Tutorials, hands-on and projects relevant to the standards of the ICT industry.
- Special training on aptitude, effective communication and interview skills.
- Extensive placement orientation and regionwise common campus placements

Post Graduate Diploma courses in ICT:

Advanced Computing (PG-DAC)

Big Data Analytics (PG-DBDA)

Embedded Systems Design (PG-DESD)

IT Infrastructure, Systems & Security (PG-DITISS)

Artificial Intelligence (PG-DAI)

VLSI Design (PG-DVLSI)

Mobile Computing (PG-DMC)

Advanced Secure Software Development (PG-DASSD)

HPC System Administration (PG-DHPCSA)

Robotics and Allied Technologies (PG-DRAT)

Fintech and Blockchain Development (PG-DFBD)

Security and Forensics (PG-DCSF)

Unmanned Aircraft System Programming (PG-DUASP)

National Common Campus Placement Programme (NCCPP) organised at Bengaluru, Hyderabad, Mumbai, Noida, and Pune.

Courses offered at: • Bengaluru • Bhubaneswar • Chennai • Guwahati • Hyderabad • Indore • Jaipur • Karad • Kochi • Kolkata • Mumbai • Mohali • Nagpur • Nashik • New Delhi • Noida • Patna • Pune • Silchar • Thiruvananthapuram

PG-DUASP course is also available at the following NIELET Centres: •Aurangabad •Bhubaneshwar •Calicut •Imphal •Srinagar For further details on Courses, Syllabus, C-CAT, Eligibility, Registration and Application, Admission and Delivery Mode, visit website www.cdac.in / acts.cdac.in

प्रगत संगणन विकास केंद्र CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING







