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NCVET Approved Courses

LEADERSHIP DEDICATION SUCCESS EXPERIENCE INTELLIGENCE TRAINING THINK STUDY GUIDANCE INDEPENDENCE TEACHING DEDICATION
SOFTWARE DEVELOPMENT
SECURITY & BLOCKCHAIN FOCUS STUDY AI & DATA SCIENCE ACHIEVEMENT INSTRUCTIONS
MENTOR LEADERSHIP CREDIBILITY ROBOTICS EMBEDDED GOAL INFO ELECTRONICS
VLSI INTELLIGENCE COURSE IT INFRASTRUCTURE FOCUS SKILLS EDUCATION CREDIBILITY HARD WORK
E-LEARNING GOAL HPC RESEARCH KNOWLEDGE

ADMISSION BOOKLET

PG Certificate Programmes

February 2027 Batch

C-DAC's Post Graduate Diploma Courses are rebranded as Post Graduate Certificate Programmes



POST GRADUATE CERTIFICATE PROGRAMMES @ C-DAC



Software Development

PGCP in Advanced Computing (PGCP-AC)

PGCP in Advanced Secure Software Development (PGCP-ASSD)

PGCP in Mobile Computing (PGCP-MC)



Electronics & Software

PGCP in VLSI Design (PGCP-VLSI)

PGCP in Embedded Systems Design (PGCP-ESD)

PGCP in Robotics & Allied Technologies (PGCP-RAT)



Artificial Intelligence & Data Science

PGCP in Artificial Intelligence (PGCP-AI)

PGCP in Big Data Analytics (PGCP-BDA)



High Performance Computing (HPC)

PGCP in HPC System Administration (PGCP-HPCSA)



Security

PGCP in IT Infrastructure, Systems and Security (PGCP-ITISS)

PGCP in Cyber Security & Forensics (PGCP-CSF)

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Introduction

Since its inception in 1988, Centre for Development of Advanced Computing (C-DAC) evolved different thematic areas of research include high performance computing, grid and cloud computing, multilingual computing, professional electronics, software technologies, cyber security, health informatics, ubiquitous computing, and education & training. It has resulted in the creation of a high-quality intellectual resource base at C-DAC in the form of expert teams with specialised knowledge of various facets of advanced computing.

With such a rich resource base at its command, C-DAC set up the Advanced Computing Training School (ACTS) in 1993 to meet the ever-increasing skilled manpower requirements of the Information Communication Technologies (ICT) industry as well as supplement its own intellectual and expert resource base for cutting-edge research and development.

Over the years C-DAC ACTS has designed and delivered various postgraduate and undergraduate degree and diploma programmes. In addition, C-DAC imparts ICT training to state and national governments and agencies, strategic sectors, corporate and industries, foreign countries, and international students based on their specific requirements.

To know more about ACTS, visit its website at acts.cdac.in

C-DAC's PG Certificate Programmes are NCVET approved, with 40 Credits aligned to Level 6.






GRAB
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AND
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Important Dates

Important dates related to admission to C-DAC's PG Certificate Programmes of February 2027 batch through the C-CAT of January 2027.

November 2026

25 November 2026

Beginning of Online Registration and Application for C-CAT

December 2026

10 December 2026 (3 pm)

Pan-CDAC Online Q&A Session on PG Certificate Programmes and C-CAT Application Process

29 December 2026

Closing of Online Registration & Application, and Payment of Examination Fee for C-CAT

January 2027

5–9 January 2027

Downloading of C-CAT Admit Cards

9 & 10 January 2027

C-DAC Common Admission Test (C-CAT) at the Test Centres

21 January 2027

Announcement of C-CAT Ranks

21–28 January 2027

Online Selection of Courses and Centers (1st Counselling)

22 January 2027 (3 pm)

Pan-CDAC Online Q&A Session on C-CAT Counselling and Seat Allocation Processes

29 January 2027

Declaration of First Round of Seat Allocation

February 2027

4 February 2027 (5 pm)

Last Date of payment of first installment course fee (Rs. 15,000+GST) for candidates allocated seats through 1st round

February 2027

6 February 2027

Declaration of Second Round of Seat Allocation

10 February 2027 (5 pm)

Last Date of Payment of first installment course fee (Rs. 15,000+GST) for candidates allocated seats through 2nd round

11–16 February 2027 (5 pm)

Payment of caution deposit (Rs. 15,000+GST) and Online Selection of Courses and Centers (2nd Counselling)

17 February 2027

Declaration of Third Round of Seat Allocation (based on 2nd Counselling)

22 February 2027

Last Date of Payment of Balance Course Fee

23 February 2027

Last Date of Document Verification & Registration of Students

24 February 2027

Start of PG Certificate Programmes across India

August 2027

10 August 2027

End of PG Certificate Programmes across India

Highlights of C-DAC's PG Certificate Programmes

- Well established courses with excellent placement records.
- 24-week full-time courses with 900 hours' theory + lab + project + 300 hours self study.
- 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 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 in aptitude, effective communication and interview skills.
- Extensive placement orientation and region-wise common campus placements.

Common Eligibility Criteria

Minimum Eligibility Criteria Common for all the PG Certificate Programmes of C-DAC

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation, OR
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics.

In addition to the common eligibility criteria given above, candidates with the course-specific qualifications mentioned below are ALSO ELIGIBLE for the particular courses. Minimum percentage of marks required in the qualifying examination is also stated in the details of PG certificate programmes. The minimum percentage of marks will be considered as per the norms of the university from where the candidate has graduated.

* For any specific engineering or postgraduate courses that are not mentioned below candidates may check their course eligibility by emailing their certificates and mark-sheets to actssupport@cdac.in before the last date of C-CAT application.

There is no age restriction for admission to C-DAC's PG Certificate Programmes. Candidates who have appeared for the final examination of their qualifying degree in 2026 will also be considered for admission to the above courses. By qualifying in C-DAC's admission tests of January 2027, such university result-awaiting candidates can apply for provisional admission in February 2027 batch, subject to the condition that:

(a) All parts of their qualifying degree examination shall be completed by the date of joining the course, and

(b) Proof of having passed the qualifying degree with at least the required minimum marks shall be submitted at C-DAC by 30 June 2027.



Details of PG Certificate Programmes

Software Development

PGCP in Advanced Computing (PGCP-AC)
PGCP in Advanced Secure Software Development (PGCP-ASSD)
PGCP in Mobile Computing (PGCP-MC)

Electronics & Software

PGCP in VLSI Design (PGCP-VLSI)
PGCP in Embedded Systems Design (PGCP-ESD)
PGCP in Robotics & Allied Technologies (PGCP-RAT)

Artificial Intelligence & Data Science

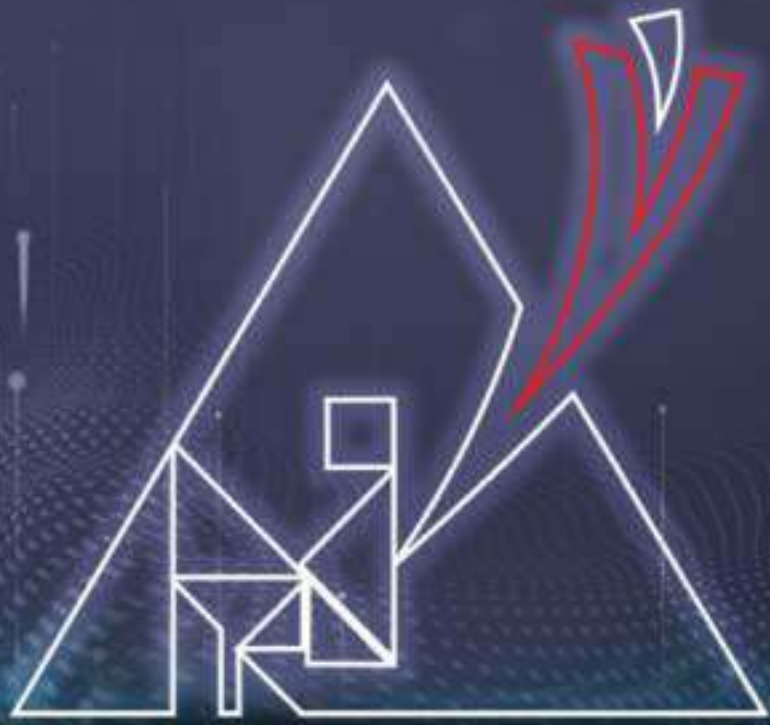
PGCP in Artificial Intelligence (PGCP-AI)
PGCP in Big Data Analytics (PGCP-BDA)

High Performance Computing (HPC)

PGCP in HPC System Administration (PGCP-HPCSA)

Security

PGCP in IT Infrastructure, Systems and Security (PGCP-ITISS)
PGCP in Cyber Security & Forensics (PGCP-CSF)



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PGCP-AC, the flagship Post Graduate Certificate course of C-DAC, is designed for Engineering Graduates and Post Graduates in Computer Applications, Computer Science, and related fields who aspire to build a career in the domain of advanced computing.

Core Technologies: Java, Spring, WPT, React ,C#, ASP.Net, C++, DBMS, Cloud

PG Certificate Programme in Advanced Computing



Course Modules

- C++ Programming
- Object Oriented Programming with Java
- Algorithms & Data Structures using Java
- Database Technologies
- Concepts of Operating System &Software Development Methodologies
- Web Programming Technologies
- Web-based Java Programming
- Microsoft .Net Technologies
- Aptitude & Effective Communication
- Project

MIN. % in Qualifying Degree

55 %

Fees

Rs **84,150/-** + GST for online mode
Rs **99,000/-** + GST for physical mode

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Graduate in any discipline of Engineering
- MCA, MCM
- Post Graduate Degree in Physics / Mathematics / Statistics
- Post Graduate Degree in Management with graduation in IT / Computer Science / Computer Applications

Courses Offered in Cities and Mode of Delivery

Fully Online: • Chennai • Indore • Mumbai (Kharghar) • New Delhi • Patna • Thiruvananthapuram

Fully Physical: • Bengaluru • Hyderabad •Jaipur • Karad • Kochi • Kolkata • Mumbai • Nagpur • Nashik • Noida • Pune

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The PGCP-ASSD course is dedicated to addressing security needs in contemporary software development, offering a balanced focus on programming fundamentals, and emerging technologies like machine learning & cyber security.

Core Technologies: SDLC, Cryptography, Software Security, Android, Java, SNP, Python & ML

ASSD

PG Certificate Programme in Advanced Secure Software Development

Course Modules

- C and Data Structures
- Object Oriented Programming using C++
- Linux System Programming
- Cryptography & Network Security
- Secure Web Application Development
- Secure Software Engineering
- AI for Cyber Security
- Aptitude & Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- MCA

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Hyderabad

MIN. % in Qualifying Degree

55 %

Fees

Rs **99,000/-** + GST for physical mode



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PGCP-MC course is oriented towards the ever-evolving domain of mobile computing. This course equips the participants with the required skill-sets to kick-start a career in the areas like Native and Hybrid Mobile Application development.

Core Technologies: DBMS, Linux, AI Integration with Python, Android, Kotlin, Java

PG Certificate Programme in Mobile Computing



Course Modules

- Operating System Concepts and Linux Programming
- Database Technologies
- Object Oriented Programming with Java
- Algorithms and Data Structure using Java
- Web-based Java Programming
- Mobile Programming
- Hybrid Mobile Apps Programming
- AI on Mobile Platforms
- Aptitude & Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Graduate in any discipline of Engineering
- MCA, MCM
- Post Graduate Degree in Physics / Mathematics / Statistics
- Post Graduate Degree in Management with graduation in IT / Computer Science / Computer Applications

MIN. % in Qualifying Degree

55 %

Fees

Rs **99,000/-** + GST for physical mode

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Pune

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PGCP-VLSI, a course derived from C-DAC's extensive research and development legacy, imparts knowledge in both theoretical and practical aspects of Very Large-Scale Integration design.

Core Technologies: Verilog, UVM, HDL Simulation, System Architecture, CMOS

PG Certificate Programme in VLSI Design

Course Modules

- Advanced Digital Design
- System Architecture
- Programming Fundamentals for Design and Verification,
- Linux Shell Scripting and Python
- Verilog HDL
- HDL Simulation and Synthesis
- System Verilog
- Verification using UVM
- CMOS VLSI and Aspect of ASIC Design
- Aptitude & Effective Communication
- Project

MIN. % in Qualifying Degree

55 %

Fees

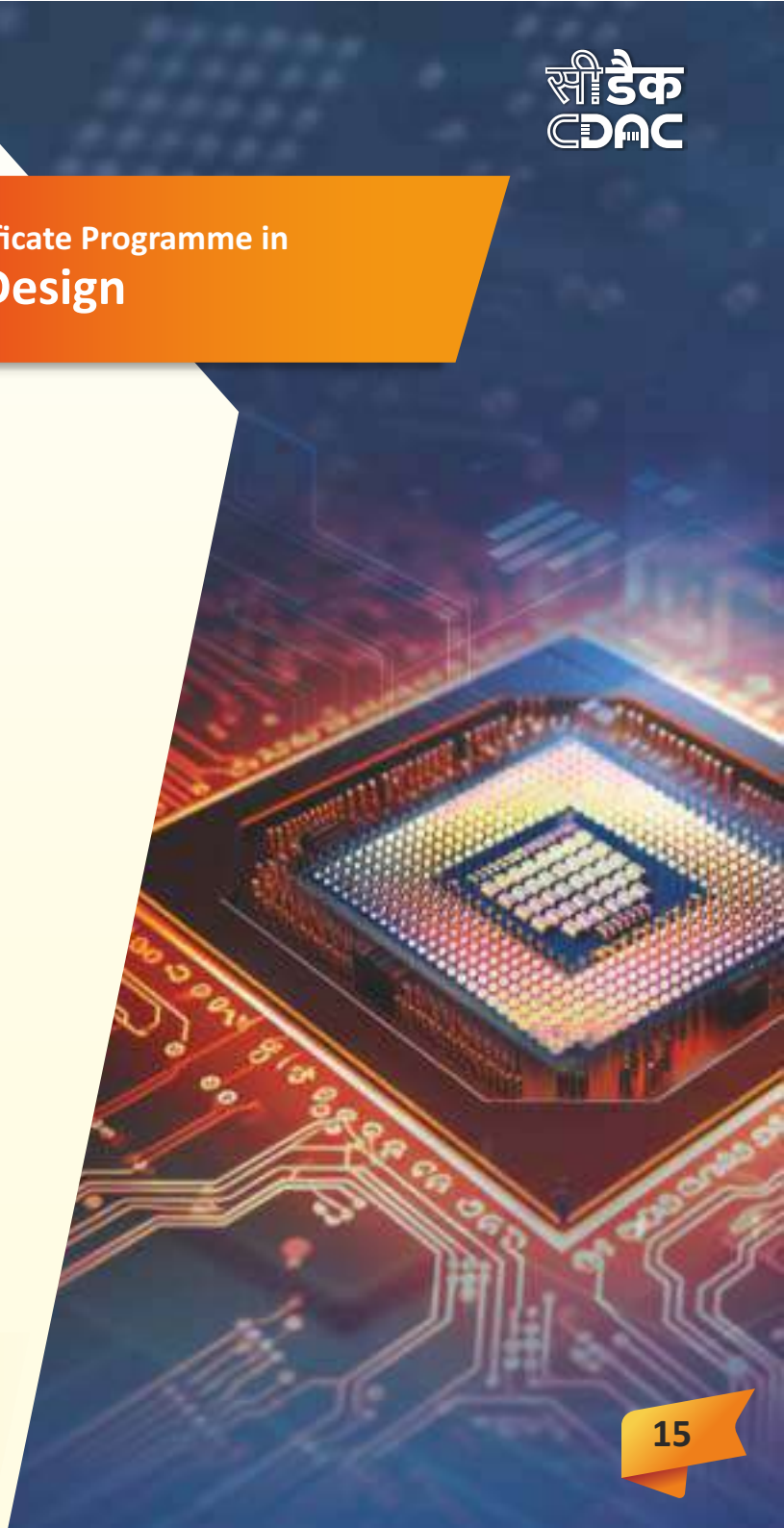
Rs **99,000/-** + GST for physical mode

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Hyderabad • Noida • Pune



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The PGCP-ESD course equips the students with a strong foundation in both theoretical and practical aspects of embedded systems design, preparing them for careers in fields such as automotive systems, consumer electronics, industrial automation etc.

Core Technologies: Embedded C, RTOS, STM32, ARM, SPI, UART, CAN, Firmware

ESD

PG Certificate Programme in Embedded Systems Design

Course Modules

- Embedded Systems Concepts, Design and Tools
- Embedded C Programming
- Data Structures and Algorithms
- Microcontroller Programming and Interfacing
- Embedded Operating Systems
- Embedded Device Drivers
- Real-Time Operating Systems
- Internet of Things (IoT)
- Aptitude & Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics

MIN. % in Qualifying Degree

55 %

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Bengaluru • Hyderabad • Pune

Fees

Rs **99,000/-** + GST for physical mode



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The PGCP-RAT course aims to familiarize the students with the tools and techniques required to develop efficient, robust and industry-standard robots, fostering expertise in various critical areas of robotics.

Core Technologies: CAD, ROS, C & Python, AI/ML, Sensors and Microcontrollers

RAT

PG Certificate Programme in Robotics & Allied Technologies



Course Modules

- Mechanical Design
- Electrical Design
- Programming Concepts
- Electronics Design: Sensor and Actuator Interface
- Robot Operating System (ROS)
- Mission and Motion Planning
- AI/ML Based robotic vision
- Aptitude & Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Graduate in Mechatronics/Mechanical Engineering

MIN. % in Qualifying Degree

55 %

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Kolkata

Fees

Rs **99,000/-** + GST for physical mode

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The PGCP-AI course empowers individuals to navigate the realms of AI, equipping them with the expertise needed to engage with advanced technologies and implement solutions in various applications.

Core Technologies: AI/ML, NLP, TensorFlow, R, Python, Java, Cloud, PySpark

PG Certificate Programme in Artificial Intelligence



Course Modules

- Mathematics and Statistics for AI
- Advanced Programming for AI
- Data Analytics
- Practical Machine Learning
- Deep Neural Networks
- Natural Language Processing & Computer Vision
- AI Compute Platforms, Applications & Trends
- Aptitude & Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Graduate in any discipline of Engineering
- MCA, MCM
- Post Graduate Degree in Physics / Mathematics / Statistics

MIN. % in Qualifying Degree

60 %

Fees

Rs **127,500/-** + GST for online mode
Rs **1,50,000/-** + GST for physical

Courses Offered in Cities and Mode of Delivery

Fully Online: • New Delhi • Patna • Guwahati

Fully Physical: • Guwahati • Mohali • Mumbai • Noida • Pune

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The PGCP-BDA course is targeted towards those who wish to acquire advanced knowledge and skills in the area of data analytics within the context of business applications. The course includes training in statistical analysis, machine learning, data visualization, and other relevant techniques for extracting insights from data to support business decision-making.

Core Technologies: ML, Apache Spark , Tableau, Python, Java, Cloud, DBMS, Business Analytics, GEN AI and Visualization

BDA

PG Certificate Programme in Big Data Analytics

Course Modules

- Linux Programming and Cloud Computing
- Python and R programming
- Java Programming
- Advanced Analytics using Statistics
- Data Collection and DBMS (Principles, Tools & Platforms)
- Big Data Technologies
- Data Visualization - Analysis and Reporting
- Practical Machine Learning
- Aptitude & Effective Communication
- Project

MIN. % in Qualifying Degree

55 %

Fees

Rs **97,750/-** + GST for online mode
Rs **1,15,000/-** + GST for physical mode

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Graduate in any discipline of Engineering
- MCA, MCM
- Post Graduate Degree in Physics / Mathematics / Statistics
- Post Graduate Degree in Management with graduation in IT / Computer Science / Computer Applications

Courses Offered in Cities and Mode of Delivery

Fully Online: • Chennai • Kolkata •Thiruvananthapuram

Fully Physical: • Bengaluru • Hyderabad • Mumbai • New Delhi • Noida • Pune

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The PGCP-HPCSA course will aid the participants in enhancing their theoretical and conceptual knowledge in the domain of high-performance computing system administration.

Core Technologies: HPC System Administration, Python, DevOps, Cloud, OS

HPCSA

PG Certificate Programme in

HPC System Administration

Course Modules

- Computer Architecture and Linux Operating System
- HPC System Administration and Management
- Python Programming for HPC
- Fundamentals of Computer Network and Management
- Storage and Backup Management
- Resource Management and Accounting
- Security and Traffic Management
- Hadoop Administration
- Cloud Services and Security
- Aptitude and Effective Communication
- Project

MIN. % in Qualifying Degree

55 %

Fees

Rs **99,000/-** + GST for physical mode

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Post Graduate Degree in Mathematics or allied areas
- MCA

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Pune



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The objective of the PGCP-ITISS course is to enable the students to understand the concepts of network security, learn the techniques of detecting the attacks and securing a network from internal & external attacks.

Core Technologies: OS, Network Defence, Network Administration, IT Infrastructure & Security, Python, DevOps, Cloud

iTiSS

PG Certificate Programme in
IT Infrastructure, Systems and Security



Course Modules

- Fundamentals of Computer Networks
- Concepts of Operating System and Administration
- Security Concepts
- Advanced Programming Concepts
- Network Defense and Countermeasures
- Compliance Audit
- Cyber Forensics
- Public Key Infrastructures
- IT Infrastructure Management & DevOps
- Aptitude & Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Post Graduate Degree in Mathematics / Statistics
- MCA

MIN. % in Qualifying Degree

55 %

Courses Offered in Cities and Mode of Delivery

Fully Physical: • Bengaluru • Noida • Pune

Fees

Rs **99,000/-** + GST for physical mode

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The PGCP-CSF course enables learners to gain knowledge and skills in a series of current and advanced concepts in cyber security and forensics.

Core Technologies: Cyber Forensics, Ethical Hacking, Python, Pentesting

CSF

PG Certificate Programme in Cyber Security & Forensics



Course Modules

- Linux & Windows Server Administration
- Network Essentials
- Ethical Hacking
- Python Programming
- Cyber Forensics
- Penetration Testing and Incident Response
- Secure Programming
- Security Operations and Management
- Aptitude and Effective Communication
- Project

Eligibility

- Graduate in Engineering or Technology (10+2+4 or 10+3+3 years) in IT / Computer Science/ Electronics/ Telecommunications / Electrical / Instrumentation
- MSc/MS (10+2+3+2 years) in Computer Science, IT, Electronics
- Graduate in any discipline of Engineering
- MCA, MCM
- Post Graduate Degree in Physics / Mathematics / Statistics

MIN. % in Qualifying Degree

55 %

Courses Offered in Cities and Mode of Delivery

Fully Online: • Thiruvananthapuram

Fully Physical: • Hyderabad • Pune

Fees

Rs **84,150/-** + GST for online mode
Rs **99,000/-** + GST for physical mode

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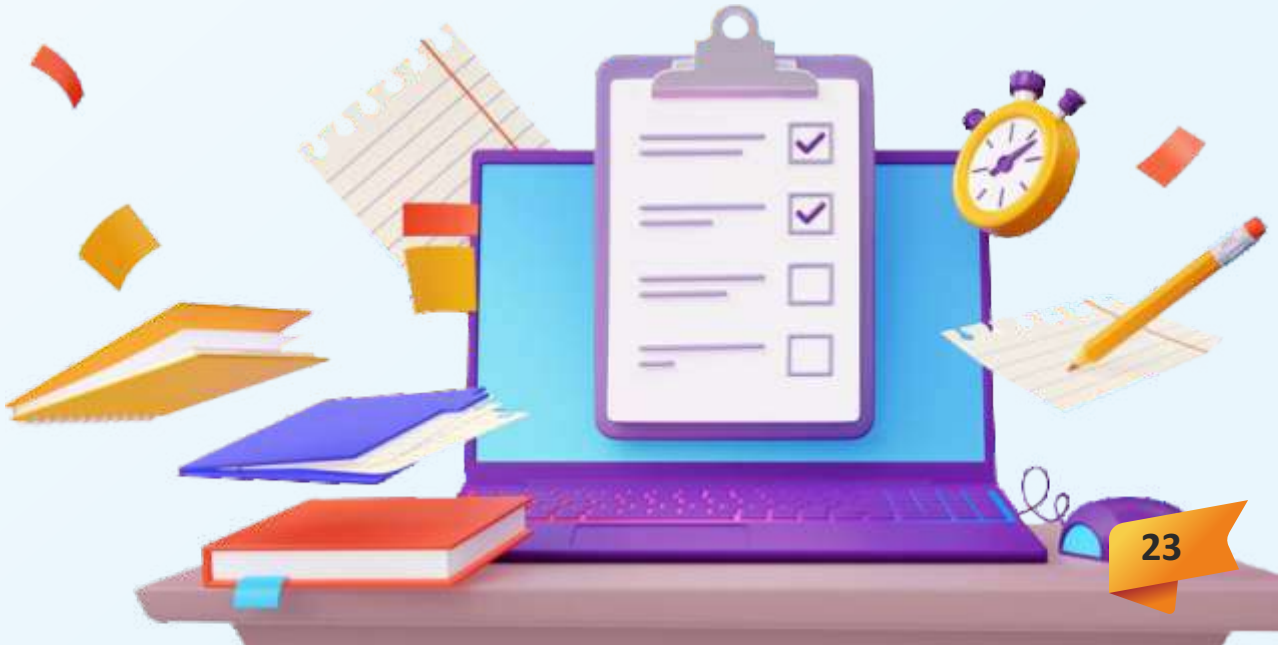
Centralised Mid-Course and Course-End Examinations

The Centralised Mid-Course Examinations (CMCE) and Centralised Course-End Examinations (CCEE) including re-examination, if any, will be conducted physically at C-DAC, its training centres, and/or identified test centres in selected cities. While the students undergoing courses in physical mode shall appear for CMCE and CCEE at the same training centre/city, the students undergoing courses in online mode shall appear at the exam city of their choice from the city list to be provided by C-DAC before commencement of CMCE and CCEE. However, at its own discretion, C-DAC may allocate these students to any exam centre/city, with prior intimation, which shall be binding on the students. CMCE/CCEE will be conducted for all the PGCP modules (including Aptitude) except the final project which will be evaluated through a separate process. CMCE and CCEE of the February 2027 batch will be held in May 2027 and July 2027 respectively. CMCE and CCEE are conducted by C-DAC's Examination and Assessment Committee (CEAC).



Common Campus Placement Programme (CCPP)



Over 30 years, C-DAC has shaped the careers of over 3 lakh IT professionals in software development and other specialised advanced computing domains. The Placement Cells of C-DAC organise Common Campus Placement Programme (CCPP) for its PG Certificate Programme students. For the February 2027 batch, C-DAC's CCPP will be conducted region-wise at Bengaluru, Hyderabad, Mumbai, Noida, and Pune. Training centres from other cities will be attached to one of these placement regions, so that students from all centres across India will get fair chance in placements (see Table 2 for details). All C-DAC training centres actively coordinate and organize campus interviews for all their PG Certificate Programme students. More than 400 companies participated in C-DAC's campus placements in 2025 and 2026 across India. Candidates are advised to speak to the training centres to know more about its placements.

Important Notes:

(i) Students who successfully complete all modules of their enrolled PGCP course will only be eligible to participate in the campus placement process.
(ii) Placements of the February 2027 batch will be held in physical or online mode, depending on the participating company's preference and C-DAC's decision.
(iii) For campus placements, students will need to be stationed in the city where their CCPP Region's campus placements will be held.

CCPP Region & Cities of the Training Centres attached in CCPP



Bengaluru

- Bengaluru
- Chennai



Hyderabad

- Hyderabad



Mumbai

- Guwahati
- Kochi
- Kolkata
- Mumbai
- Navi Mumbai
- Thiruvanan-thapuram



Noida

- Jaipur
- Mohali
- Noida
- New Delhi



Pune

- Indore
- Karad
- Nagpur
- Nashik
- Patna
- Pune

C-DAC has always been the ICT recruiters' first choice when it comes to recruiting ready-to- deploy manpower for their turnkey projects. Top ICT companies have expressed faith in C-DAC's trained resources by regularly recruiting them through CCPP. C-DAC has also recruited many of the PG Certificate Programme students for its R&D projects.

Selected list of companies that visited C-DAC for campus placements.

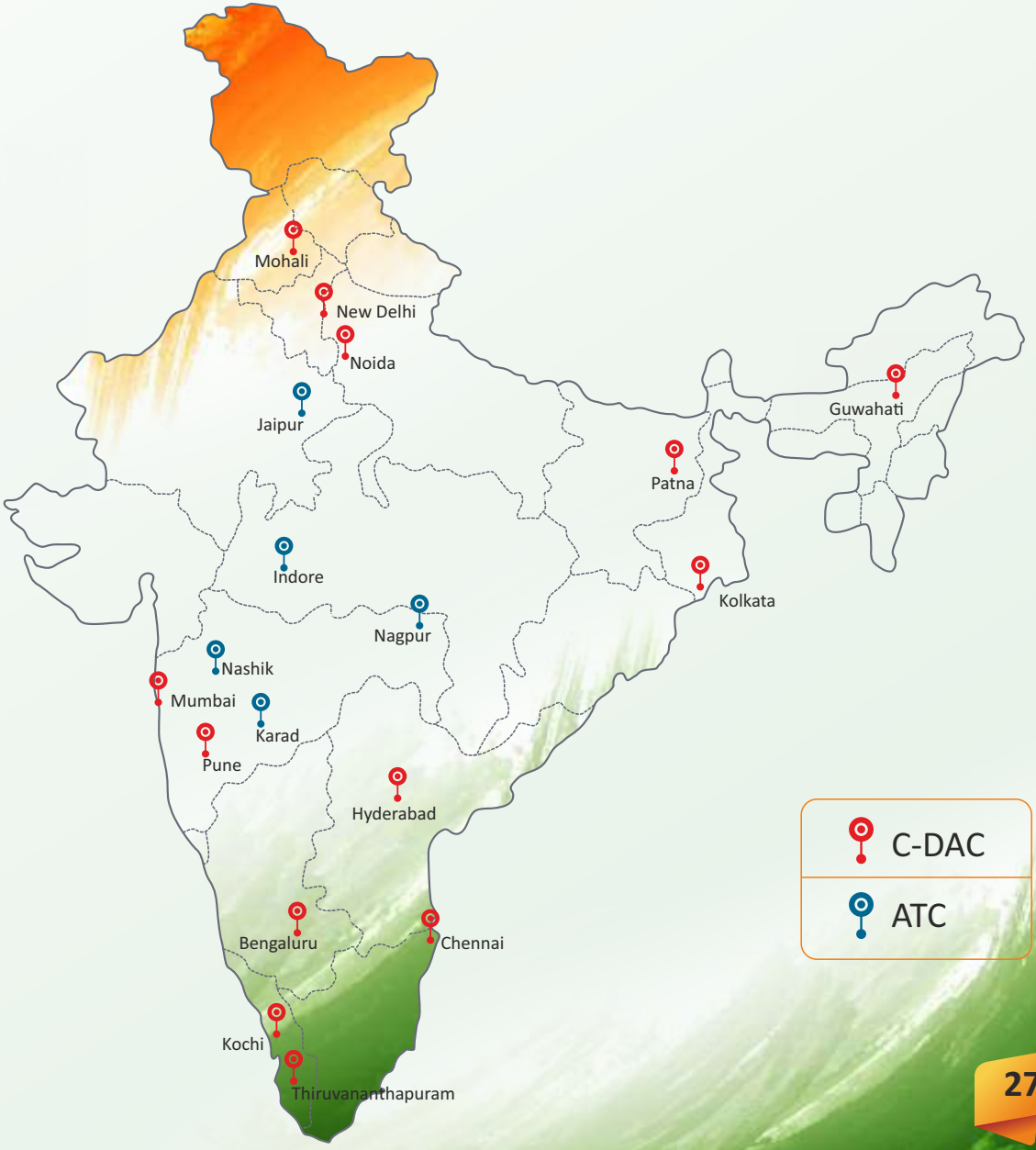
- 3i Infotech
- ABB
- Accelya
- Allstate
- Amazon
- Amdocs
- AppDirect
- AppDynamics
- AstraZeneca
- Athena Healthcare
- Atos Syntel
- Axis Bank
- Bajaj Finance
- Baker Hughes
- Bank of America
- Barclays
- Bentley
- BNP Paribas
- Boeing
- Born Group
- Bosch
- C-DAC
- Capgemini
- CISCO
- CitiusTech
- Cognizant
- Collinson
- Continental
- Coupa
- Credit Suisse
- CRISIL
- Cumulus Systems
- Cybage
- Dassault Systemes
- Datamatics
- Deutsche Bank
- Dell EMC
- Deloitte
- Diebold Nixdorf
- Dmart
- Dr Reddy's
- Duckcreek
- eClerx
- Edelweiss GM
- Epam Systems
- Ernst & Young
- First American
- Fiserv
- Fujitsu
- Future Generali
- GEP Solutions
- Golden Source
- Happiest Minds
- HCL
- Hella
- Hitachi Systems
- Honeywell
- HP
- HSBC
- Huawei
- IBM
- IKS Health
- Jio Platforms
- John Deere
- Johnson Controls
- JP Morgan Chase
- Kotak Mahindra
- KPIT Cummins
- KPMG
- L&T Infotech
- Larsen & Toubro
- Lear Automotive
- LG Soft
- Lowe's India
- LTIMindtree
- Manhattan
- Mastercard
- MSCI
- Mercedes Benz
- Mindtree
- Microsoft
- Morgan Stanley
- Morning Star
- Motilal Oswal FS
- Mphasis
- Nihilent
- Nokia
- Nomura India
- NPCI
- NSE India
- Persistent
- Pharmeasy
- PwC
- Quick Heal
- Qlogic
- Qualcomm
- Quinnox
- RBL Bank
- Rockwell Collins
- Safran Digit
- Saint Gobain
- Samsung
- SanDisk
- Sapiens
- SAS Global
- Sasken
- Schlumberger
- Seagate
- Siemens
- Smartstream
- SunGard
- SUD Life Insurance
- Tata AIG
- Tata Elxsi
- Tata Power SED
- Tata Technologies
- TCS
- Tech Mahindra
- Teradata
- Thyssen Krupp
- TIAA GBS
- Veritas
- Whirlpool
- Wipro
- ZS Associates

C-DAC's Training Centres

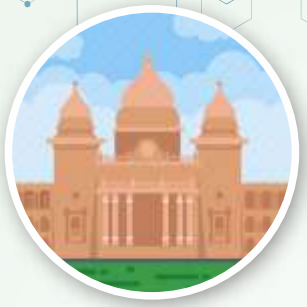
Across India, C-DAC is offering Post Graduate Certificate Programmes through its centres located in **Bengaluru, Chennai, Guwahati, Hyderabad, Kochi, Kolkata, Mohali, Mumbai, Navi Mumbai, New Delhi, Noida, Patna, Pune, and Thiruvananthapuram.**

Post Graduate Certificate Programmes are also offered by C-DAC's Authorised Training Centres (ATC) in **Indore, Jaipur, Karad, Mumbai, Nagpur, Nashik, New Delhi, Patna, and Pune.**

The address and contact details of these training centres can be found at **https://www.cdac.in/index.aspx?id=edu_acts_TrainingCenters**



Scan for
ACTS Training Centers



C-DAC ACTS, Bengaluru

No 87-A, 6th Cross, Opp. KFC, Wipro Gate, Electronic City,
1st Phase Bengaluru Karnataka 560100

C D A C

Seats Capacity

Course Name	Seats
PGCP-AC	240
PGCP-AI	40
PGCP-ESD	60
PGCP-ITISS	60
PGCP-BDA	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Bengaluru

Counselor

Ms. Anita Rameshwari

Contact

actsb@cdac.in
080-24485855
80505 55639



C-DAC ACTS, Chennai

TIDEL Park, 8th Floor, D Block (North),
No.4, Rajiv Gandhi Salai, Taramani, Chennai 600113

C D A C

Seats Capacity

Course Name	Seats
* PGCP-AC	80
* PGCP-BDA	60

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Bengaluru

Counselor

Ms. Sunandha D

Contact

chnacts@cdac.in
044 - 22542226/27,
044-22542273



C-DAC ACTS, Guwahati

IIT Guwahati Research Park , 5th Floor,
Amingaon Guwahati Assam 781039

C D A C

Seats Capacity

Course Name	Seats
PGCP-AI	40
* PGCP-AI	40

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

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Common Campus Placement Programme (CCPP) Region

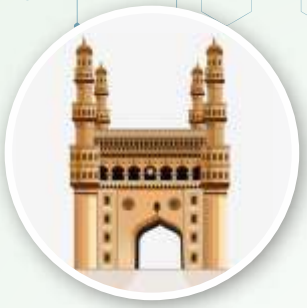
Mumbai

Counselor

Mr. Alok Dey
Mr. David Ray
Ms. Ruchika Nath

Contact

alokdey@cdac.in
8447130305
davidr@cdac.in
7002750884
nruchika@cdac.in
7002701941



C-DAC ACTS, Hyderabad

Maithrivihar Building, Satyam Theatre Road,
Opposite Bank of India, Near Ameerpet Metro Station,
Ameerpet, Hyderabad Telangana 500016

C D A C

Seats Capacity

Course Name	Seats
PGCP-AC	140
PGCP-AI	40
PGCP-VLSI	40
PGCP-ESD	120
PGCP-CSF	40
PGCP-ASSD	80
PGCP-BDA	60

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

External PG hostels
are available nearby

Common Campus Placement Programme (CCPP) Region

Hyderabad

Counselor

Mr. BSRK Varaprasad

Contact

training-hyd@cdac.in
7382053731 / 32



C-DAC ACTS, Kochi

STDC, 40/8147, 2nd Floor, Narakathara Road,
Near Shenoy Theatre, Kochi, Kerala 682035

C D A C

Seats Capacity

Course Name	Seats
PGCP-AC	40

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

–

Hostel

–

Common Campus Placement Programme (CCPP) Region

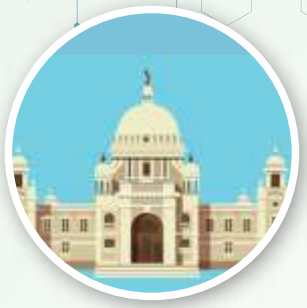
Mumbai

Counselor

Ms. Sunitha C S

Contact

stdckochi@cdac.in
0484-2372422
9447247984



C-DAC ACTS, Kolkata

Plot E 2/1, Blok - GP, Sector - V, Salt Lake Electronics Complex, Bidhannagar, Kolkata 700091

C D A C

Seats Capacity

Course Name	Seats
PGCP-AC	60
* PGCP-BDA	60
PGCP-RAT	40

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

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Common Campus Placement Programme (CCPP) Region

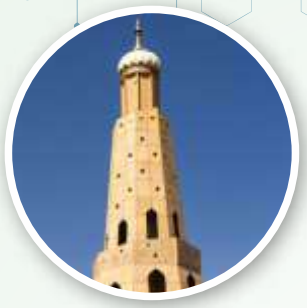
Mumbai

Counselor

Mr. Sangam Chaturvedi

Contact

info-kolkata@cdac.in
033-23579846 / 23575989



C-DAC ACTS, Mohali

A-34 Industrial Area, Phase VIII, Mohali
Punjab 160071

C D A C

Seats Capacity

Course Name	Seats
PGCP-AI	40

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Noida

Counselor

Ms. Amritpal Kaur
Ms. Asha Rani
Dr. Manjit Kaur

Contact

etd@cdac.in
0172-6619000
0172-2237052
0172-6619079
8146800213
9463836752
8847038241



C-DAC ACTS, Mumbai

- Sector 7 – CBD Belapur, Next to Bharati Vidyapeeth, Near Kharghar Railway Station, Navi Mumbai 400614

C D A C

Seats Capacity

Course Name	Seats
* PGCP-AC	260
PGCP-BDA	90
PGCP-AI	60

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Mumbai

Counselor

Ms. Mohini More
Ms. Sangita Mulik
Ms. Sudha Iyer

Contact

course_kh@cdac.in
022-27565308/04
022-26201606/04



C-DAC ACTS, New Delhi

Plot No. 20, FC-33, Institutional Area,
Jasola, New Delhi 110 025

C D A C

Seats Capacity

Course Name	Seats
* PGCP-AC	40
PGCP-BDA	40
* PGCP-AI	40

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

External PG hostels
are available nearby

Common Campus Placement Programme (CCPP) Region

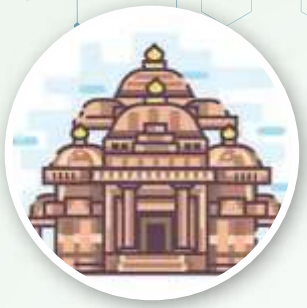
Noida

Counselor

Mr. Apoorva Kohli
Dr. Shoyab Ali
Ms. Richa Chaudhary

Contact

actsdelhi@cdac.in
9899599807
9166781294
9811558878
011-29879518



C-DAC ACTS, Noida

B-30, Sector 62, Institutional Area,
Noida, U.P. 201307

C D A C

Seats Capacity

Course Name	Seats
PGCP-AC	160
PGCP-BDA	60
PGCP-AI	60
PGCP-ITISS	40
PGCP-VLSI	40

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Noida

Counselor

Ms. Neha (Reception)
Ms. Anu Mehra
Dr. Sidhidatri Nayak
Dr. Saruti Gupta
Dr. Ravi Payal
Ms. Diksha Nagpal

Contact

recpacad-noida@cdac.in
acts-noida@cdac.in
0120-2210800
9310758270
8076773619 (PGCP-AC)
9990047877 (PGCP-BDA)
8860182896 (PGCP-AI)
9711770748 (PGCP-VLSI)
9873242710 (PGCP-ITISS)



C-DAC ACTS, Patna

14th Floor, Biscomaun Tower,
West Gandhi Maidan, Patna 800001

C D A C

Seats Capacity

Course Name	Seats
* PGCP-AC	60
* PGCP-AI	60

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

–

Common Campus Placement Programme (CCPP) Region

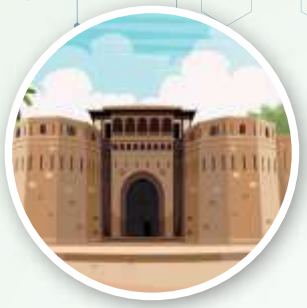
Pune

Counselor

Ms. Shreya Chakraborty

Contact

infocdacpatna@cdac.in
0612-2219021
8757570233



C-DAC ACTS, Pune

C-DAC Innovation Park, 4th floor, Sr. No. 34/B/1,
Panchvati, Pashan, Pune, Maharashtra 411008

C D A C

Seats Capacity

Course Name	Seats
PGCP-AC	240
PGCP-VLSI	40
PGCP-ESD	60
PGCP-ITISS	60
PGCP-AI	60
PGCP-BDA	60
PGCP-HPCSA	30
PGCP-CSF	40

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work
- Acts Student cloud computer laboratory

Canteen

Available

Hostel

External PG hostels are available nearby

Common Campus Placement Programme (CCPP) Region

Pune

Counselor

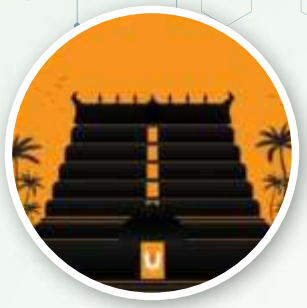
Ms. Heera Mohanan

Contact

actssupport@cdac.in
020-25503134/136
9373731598 (Calls Only)

Fees/Refund:

Mr. Satyendra Verma
actsfinance@cdac.in
020-25503107



C-DAC ACTS, Thiruvananthapuram

C-DAC, Technopark Campus, Kariyavattom
P. O. Thiruvananthapuram Kerala 695581

C D A C

Seats Capacity

Course Name	Seats
PGCP-AI	40
* PGCP-AC	40
* PGCP-CSF	60
* PGCP-BDA	40

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

–

Common Campus Placement Programme (CCPP) Region

Mumbai

Counselor

Mr. Hiron Bose

Contact

stdc@cdac.in
0471-2781500
8547882754

C-DAC Authorized Training Centers (ATC)

Post Graduate Certificate Programmes are also offered by C-DAC's Authorised Training Centres (ATC) in Indore, Jaipur, Karad, Mumbai, Nagpur, Nashik, New Delhi, Patna, and Pune.

The address and contact details of these training centres can be referred in the section. The courses offered and the seat capacity at various Authorised Training Centres (ATC's) of C-DAC and the mode of conduction in online courses and physical courses are also detailed here.



ATC



Orlando Academy, Indore

20-21 Press Complex, First Floor, Behind Danik Bhaskar,
A.B. Road, Indore, M.P. 452001

Seats Capacity

Course Name	Seats
* PGCP-AC	60

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

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Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Kunal Kansal

Email & Telephone No.

info@orlando.co.in
0731-4285004
9584894999



NETCOM, Jaipur

747, Janpath, Rani Sati Nagar, Nirman Nagar, Jaipur, Rajasthan 302019

A T C

Seats Capacity

Course Name	Seats
PGCP-AC	60

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

–

Common Campus Placement Programme (CCPP) Region

Noida

Contact Person

Dr. Manoj Kumar Sharma

Email & Telephone No.

info@netcomedu.in
9649272709



Sunbeam Institute of IT, Karad

Anuda Chambers, 203 Shaniwar Peth, Near Gujar Hospital, Karad, Maharashtra - 415110

A T C

Seats Capacity

Course Name	Seats
PGCP-AC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Prashant Lad

Email & Telephone No.

siitkarad@sunbeaminfo.com
02164-225500 / 225800
8447901102

ATC



Academy of Information Technology (YCC), Mumbai

5th Floor, Y.B. Chavan Centre, General Jagannathrao Bhosale Marg,
Nariman Point, Mumbai 400021

Seats Capacity

Course Name	Seats
PGCP-AC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

External PG hostels
are available nearby

Common Campus Placement Programme (CCPP) Region

Mumbai

Contact Person

Mr. Hemant Takale

Email & Telephone No.

aitycpmumbai@gmail.com
022-22043619 /17



MET-IIT, Mumbai

Bandra Reclamation, Gen. Arun Kumar Vaidya Chowk, Bandra (West), Mumbai 400050

Seats Capacity

Course Name	Seats
PGCP-AC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

External PG hostels are available nearby

Common Campus Placement Programme (CCPP) Region

Mumbai

Contact Person

Mr. Nilesh Shirke

Email & Telephone No.

metiit@met.edu
022-39554366



USM's Shriram Mantri VITA, Mumbai

5th Floor, Vidyanidhi School, Vidyanidhi Road, JVPD Scheme,
Juhu, Mumbai 400049

Seats Capacity

Course Name	Seats
PGCP-AC	120
PGCP-BDA	60

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

External PG hostels
are available nearby

Common Campus Placement Programme (CCPP) Region

Mumbai

Contact Person

Dr. Nidhi Poddar

Email & Telephone No.

training.vita@gmail.com
9029435311
9324095272

ATC



Soft Polynomials Pvt Ltd, Nagpur

1st Floor, Shree Ganesh Vighnaharta Apartments, South Ambazari Road, Mate Square, Shraddhanand Peth, Nagpur, Maharashtra - 440012

Seats Capacity

Course Name	Seats
PGCP-AC	60

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

–

Hostel

External PG hostels are available nearby

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. S.M. Deshpande

Email & Telephone No.

infocdac@softpolynomials.com
0712-2556808
7058018578



Bytes Softech Pvt Ltd, New Delhi

T-8, Okhla Industrial Area Phase-II 011-46579380 New Delhi 110020

A T C

Seats Capacity

Course Name	Seats
PGCP-AC	120

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

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Common Campus Placement Programme (CCPP) Region

Noida

Contact Person

Mr. Lokesh Chaudhary

Email & Telephone No.

enquiry@bytessoftech.com
9350552415



MET-IIT, Nashik

Bhujbal Knowledge City, Adgaon, Nashik,
Maharashtra 422003

Seats Capacity

Course Name	Seats
PGCP-AC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Nandkishor Sonawane

Email & Telephone No.

info-iit@bkc.met.edu
0253-2555896



Astric Centre of Excellence, Patna

Pratiksha Bhavan, Khajpura, Bailey Road, Patna, Bihar 800014

ATC

Seats Capacity

Course Name	Seats
* PGCP-AC	60

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

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Hostel

–

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Prabhat Kumar Sinha

Email & Telephone No.

atcpatna@astric.in
0612-2597031
8083997775

ATC



Career Foresight, Patna

1st & 3rd Floors, Saraswati Basant Enclave, Near Vasundhara Mall, Beside Alankar Motors, Rajapur, East Boring Canal Road, Patna, Bihar 800014

Seats Capacity

Course Name	Seats
* PGCP-AC	60

* Online mode of Delivery

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

–

Hostel

–

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Arun Kumar Singh

Email & Telephone No.

info@careerforesightatc.com
0612-2573806
9031863496



IACSD, Akurdi, Pune

Dr. D.Y. Patil Educational Complex, Sector 29,
Near Akurdi Railway Stn, Pradhikaran, Nigdi, Pune 411044

Seats Capacity

Course Name	Seats
PGCP-AC	240
PGCP-BDA	60
PGCP-ITISS	60

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Dr. Bharat Chavan Patil

Email & Telephone No.

ittrg@iacsd.com
020-27659509
9607690988



Infoway Technologies, Pune

3rd Floor, Commerce Centre, Rambaug Colony, Opp. Krishna Hospital, Paud Road, Kothrud, Pune 411038

Seats Capacity

Course Name	Seats
PGCP-AC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

–

Hostel

External PG hostels are available nearby

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Ms. Ashwini Ovhal

Email & Telephone No.

coordinator@infowayltd.com
020-41312111



Institute of Emerging Technologies, Pune

Office No. 401, A Wing, 4th Floor, Manikchand Galleria,
Swastik Society, CTS No. 996, Model Colony, Shivajinagar,
Pune 411016

Seats Capacity

Course Name	Seats
PGCP-AC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

–

Hostel

External PG hostels are available nearby

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Sangram Patil

Email & Telephone No.

info@ietpune.com
8263589466



Know-IT, Pune

Office No: 2, 1st Floor, Gokhale Sanchit, Survey No 846, BMCC Road, Deccan Gymkhana, Pune 411004

Seats Capacity

Course Name	Seats
PGCP-AC	120
PGCP-BDA	60

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

–

Hostel

External PG hostels are available nearby

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Nachiketas Bhatkar

Email & Telephone No.

contact@know-it.co.in
9021479888
9823434616



Sunbeam Institute of IT, Pune

Sunbeam IT Park, Phase-II, Rajiv Gandhi Infotech Park,
Hinjawadi, Pune, Maharashtra 411057

Seats Capacity

Course Name	Seats
PGCP-AC	240
PGCP-BDA	60
PGCP-ITISS	60
PGCP-ESD	120
PGCP-MC	120

Computing Infrastructure

- Well equipped and air conditioned Classroom and lab set up to meet capacities
- Latest computing facilities on twin sharing basis for lab set up
- Software required for the courses are available for hands-on training and project work

Canteen

Available

Hostel

Available

Common Campus Placement Programme (CCPP) Region

Pune

Contact Person

Mr. Nitin Kudale

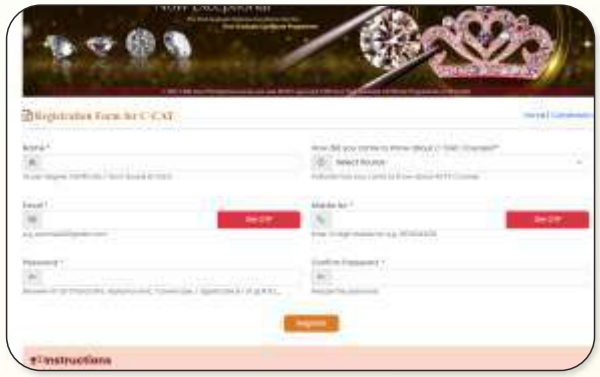
Email & Telephone No.

siit@sunbeaminfo.com
8282829805

Online Application for C-CAT







Beginning of Online Registration and Application for C-CAT: 25 November 2026

STEP 1

C-CAT Registration

The process of admission to C-DAC's PG Certificate Programme begins with registration of prospective candidates on the C-DAC website, **www.cdac.in or acts.cdac.in** .

Candidates are advised to read the instructions carefully while filling the online registration and application forms. Upon registering, candidates will get their Form Number that can be used to log in and fill the C-CAT application form online.

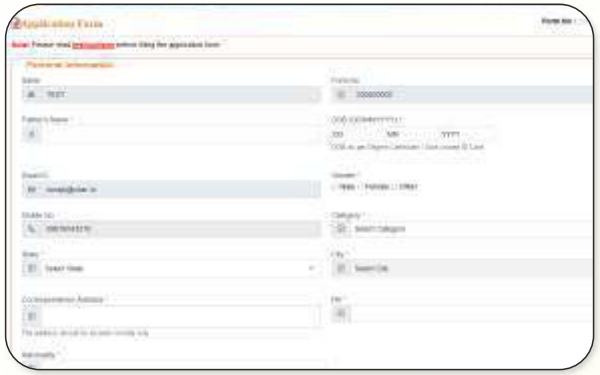
Important Note: The Form Number and password must be remembered by the candidate as it will be the reference number and login ID of the candidate during the whole admission process.

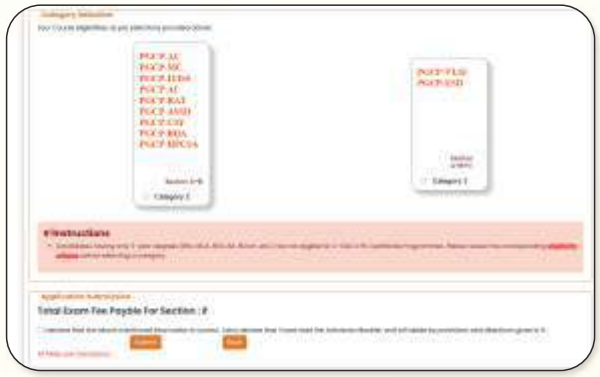
STEP 2

C-CAT Application – Filling Personal Details

Once candidates have completed registration, the next step is to log in and fill the C-CAT application form by entering the personal and qualifying degree details. All particulars provided in the registration and application forms must match with those in the documents that will be submitted at the time of admission.







STEP 3

C-CAT Application – Selection of Category of Courses

Next, candidates have to select the category (II or III) of PG Certificate Programme which they wish to apply.

Important Note:

(i) Candidates selecting category III can apply for all PG Certificate Programme of C-DAC, provided they are eligible for these courses and obtain C-CAT ranks in categories II and III.

(ii) Similarly, Category II candidates can apply for the courses under category II.

(iii) Once the application form is submitted online, candidates will not have option to change the category of courses selected in the application form.









STEP 4

C-CAT Application – Uploading Candidate's Photo

After filling the application form, candidates have to upload their clear passport size photograph.

STEP 5

C-CAT Application – Selection of Examination City

In this step, candidates must give three choices of cities for appearing C-CAT from the drop down available cities

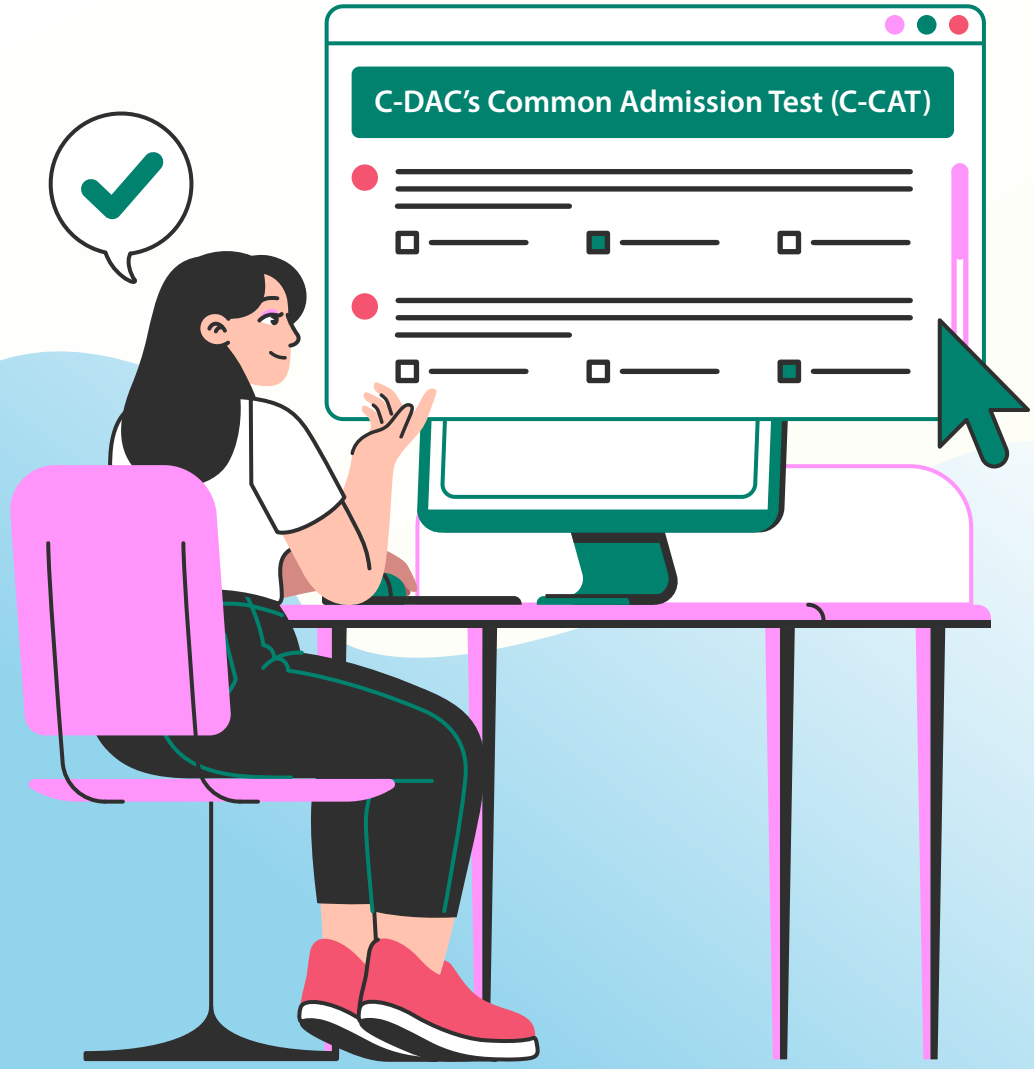
STEP 6

C-CAT Application – Payment of Examination Fee

The final step of C-CAT application is the online payment of C-CAT fee. The details of payment are given in the section C-CAT Fee.

The steps successfully completed in the application process are shown with a tick-mark on the main menu of the online application. Candidates are advised to print/screen-shot their filled-in application form that can be obtained by clicking the 'View/Print Application Form' on the main menu and keep it for their records. Candidates facing any issues during online registration and application may contact C-DAC ACTS Pune (020-25503143 ; actssupport@cdac.in).

C-DAC's Common Admission Test (C-CAT)



Admissions to all PG Certificate Programmes of February 2027 batch are done through C-DAC's Common Admission Test (C-CAT) that will be conducted in computerised mode physically at C-DAC's test centres on 9 January 2027 and 10 January 2027. Candidates must apply for C-CAT online at www.cdac.in or acts.cdac.in . before 29 December 2026.

Candidates who clear the January 2027 C-CAT will only be considered for admission to C-DAC's PG Certificate Programmes of February 2027 batch on the basis of their C-CAT ranks and centre/course preferences.

C-CAT Test Papers

C-CAT has three sections (Section A, Section B, Section C) of one hour duration each. As shown in below, depending on the category of courses selected by the candidate, he/she will have to either appear for two test papers (Section A and Section B) or all the three test papers (Section A, Section B and Section C). The medium of C-CAT is English.

Important Note: A candidate can appear only for the specific section(s) in C-CAT as per the category of the courses opted by him/her at the time of filling the online application form.

Every section in C-CAT will have 50 objective-type questions. Each question will have four choices as possible answers of which only one will be correct. There will be +3 (plus three) marks for each correct answer, -1 (minus one) for each wrong answer, and 0 (zero) marks for each un-attempted question. The maximum mark a candidate can obtain in any one section of C-CAT is 150.

Categories of PG Certificate Programmes and the corresponding test paper(s) in C-CAT.

COURSE CATEGORY II	Sections A & B
PG Certificate Programme in Advanced Computing (PGCP-AC)	
PG Certificate Programme in Big Data Analytics (PGCP-BDA)	
PG Certificate Programme in Artificial Intelligence (PGCP-AI)	
PG Certificate Programme in IT Infrastructure, Systems & Security (PGCP-ITISS)	
PG Certificate Programme in Mobile Computing (PGCP-MC)	
PG Certificate Programme in Advanced Secure Software Development (PGCP-ASSD)	
PG Certificate Programme in HPC System Administration (PGCP-HPCSA)	
PG Certificate Programme in Cyber Security & Forensics (PGCP-CSF)	
PG Certificate Programme in Robotics & Allied Technologies (PGCP-RAT)	

COURSE CATEGORY III	Sections A, B & C
PG Certificate Programme in Embedded Systems Design (PGCP-ESD)	
PG Certificate Programme in VLSI Design (PGCP-VLSI)	

C-CAT Syllabus, Schedule

Section A

TOPICS

- English
- Quantitative Aptitude Reasoning
- Computer Fundamentals & Concepts of Programming

REFERENCE BOOK

- Any High School Grammar Book (e.g. Wren & Martin)
- Quantitative Aptitude Fully Solved (R. S. Aggrawal) Quantitative Aptitude (M Tyara) Barron's New GRE
- Foundations of Computing (Pradeep K. Sinha & Priti Sinha)

DURATION

1 hour

Morning Slot Timings

9:30 am – 10:30 am

Afternoon Slot Timings

2:00 pm – 3:00 pm

C-CAT Dates

9 - 10 January 2027

Section B

TOPICS

- C Programming
- Data Structures
- Operating Systems & Networking
- OOP Concepts using C++
- Basics of Big Data & AI

REFERENCE BOOK

- C Programming Language (Kernighan & Ritchie)Let Us C (Yashavant Kanetkar)
- Data Structures Through C in Depth (S. K. Srivastava)
- Operating System Principles (Silberschatz, Galvin, Gagne)Data Communication & Networking (Forouzan)
- Test Your C ++ Skills (Yashavant Kanetkar)
- Fundamentals of Data Engineering (Joe Reis, Matt Housley) Artificial Intelligence for Dummies (John Paul Mueller, Luca Massaron)

DURATION

1 hour

Morning Slot Timings

10:45 am – 11:45 am

Afternoon Slot Timings

3:15 pm – 4:15 pm

C-CAT Dates

9 - 10 January 2027

Section C

TOPICS

- Computer Architecture
- Digital Electronics
- Microprocessors

REFERENCE BOOK

- Computer Organization & Architecture (William Stallings)
- Digital Design (Morris Mano) Digital Design: Principles & Practices (John Wakerly)
- Modern Digital Electronics (R. P. Jain)
- Microprocessor Architecture, Programming & Applications with 8085 (Ramesh Gaonkar)
- The Intel Microprocessor (Barry Brey)

DURATION

1 hour

Morning Slot Timings

12:00 noon – 1:00 pm

Afternoon Slot Timings

4:30 pm – 5:30 pm

C-CAT Dates

9 - 10 January 2027

C-CAT Cities

C-CAT will be conducted in computerised mode in various cities across India. The list of cities where C-CAT will be conducted in January 2027 is given below Candidates need to give 3 choices of cities while filling in the online C-CAT application form.

The C-CAT city once selected in the online application form cannot be changed unless approved in writing by C-DAC, subject to availability of seats on the requested city. All such signed letters of requests with proof of valid reasons should be received at actssupport@cdac.in before the last date of C-CAT application.

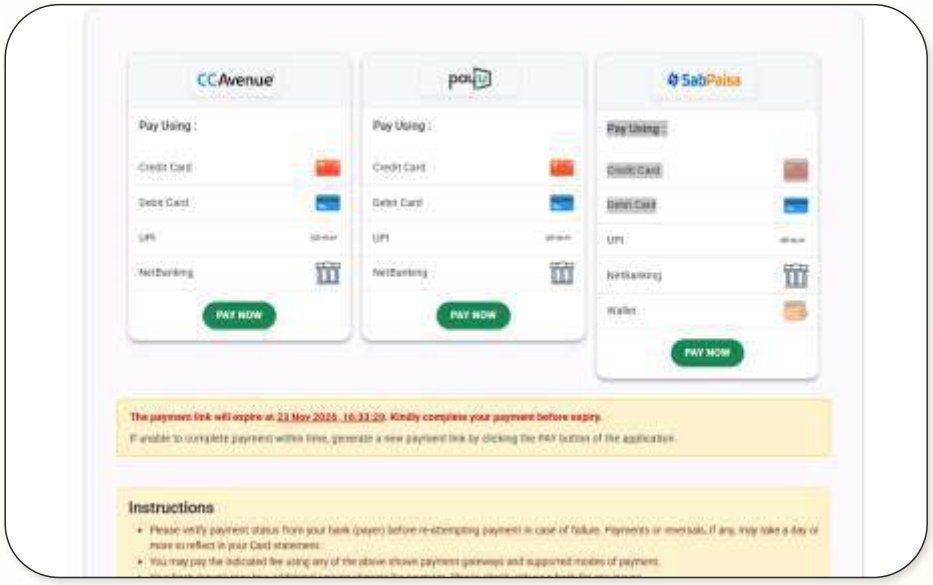
Cities where C-CAT will be conducted in January 2027*.

Ahmedabad	Bengaluru	Bhopal	Bhubaneswar	Chennai	Guwahati
Hyderabad	Indore	Jaipur	Karad	Kolhapur	Kolkata
Lucknow	Mohali	Mumbai	Nagpur	Nashik	Navi Mumbai
New Delhi	Noida	Patna	Pune	Ranchi	Sambhajinagar
Silchar	Solapur	Thiruvananthapuram	Varanasi	Vijayawada	

* C-DAC at its discretion may cancel any of the above C-CAT cities due to less number of candidates or any emergency situation arising out of pandemic/calamities or any other relevant reasons.

C-CAT Fee

C-CAT fee structure is given **Candidates may note that the C-CAT fee once paid is not refundable.**



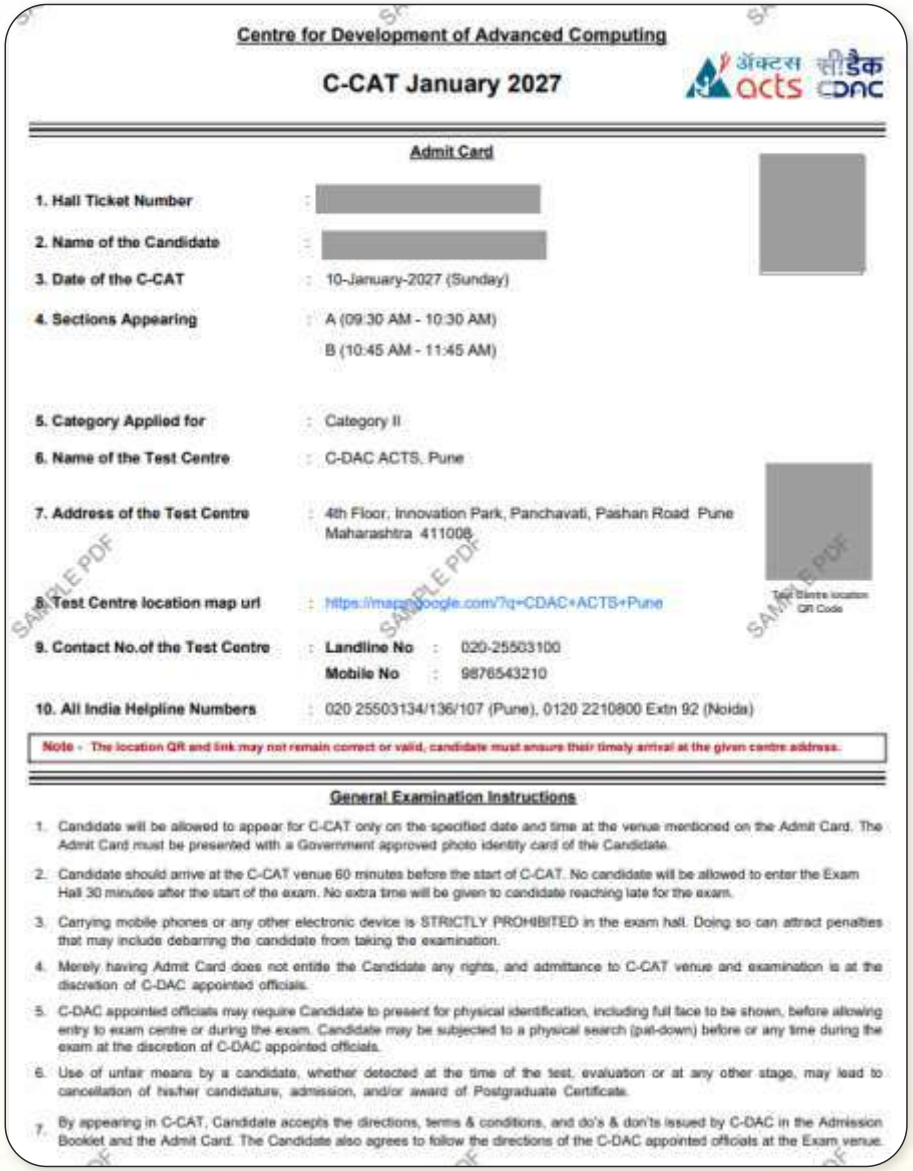
COURSE CATEGORY II	Sections A, B
Rs 1550/-	

COURSE CATEGORY III	Sections A, B, C
Rs 1750/-	

After filling in the online C-CAT application form, the examination fee must be paid online. It can be paid using netbanking, UPI, and credit/debit cards through the payment gateway that will be opened upon clicking the 'Online' option of the 'Payment' step on the main menu of the application. Candidates are advised to follow the instructions/steps given on the payment gateway and also print/save the transaction details for their records.

On receiving the examination fee at C-DAC, the 'Payment' step on the main menu of the online application will be tick-marked, and the status of payment will be updated on the 'Status Check' menu. The pdf application form obtained by clicking the 'View/Print Application Form' on the main menu will now have the transaction details of the payment made. Candidates facing any issues during online payment may contact C-DAC ACTS Pune through phone (020-25503143) or email (actssupport@cdac.in).

C-CAT Admit Cards



Centre for Development of Advanced Computing

C-CAT January 2027

Admit Card

1. Hall Ticket Number	:	[redacted]
2. Name of the Candidate	:	[redacted]
3. Date of the C-CAT	:	10-January-2027 (Sunday)
4. Sections Appearing	:	A (09:30 AM - 10:30 AM) B (10:45 AM - 11:45 AM)
5. Category Applied for	:	Category II
6. Name of the Test Centre	:	C-DAC ACTS, Pune
7. Address of the Test Centre	:	4th Floor, Innovation Park, Panchavati, Pashan Road Pune Maharashtra 411008
8. Test Centre location map url	:	https://maps.google.com/?q=CDAC+ACTS+Pune
9. Contact No.of the Test Centre	:	Landline No : 020-25503100 Mobile No : 9876543210
10. All India Helpline Numbers	:	020 25503134/136/107 (Pune), 0120 2210800 Extn 92 (Noida)

Test Centre location QR Code

Note - The location QR and link may not remain correct or valid, candidate must ensure their timely arrival at the given centre address.

General Examination Instructions

1. Candidate will be allowed to appear for C-CAT only on the specified date and time at the venue mentioned on the Admit Card. The Admit Card must be presented with a Government approved photo identity card of the Candidate.
2. Candidate should arrive at the C-CAT venue 60 minutes before the start of C-CAT. No candidate will be allowed to enter the Exam Hall 30 minutes after the start of the exam. No extra time will be given to candidate reaching late for the exam.
3. Carrying mobile phones or any other electronic device is STRICTLY PROHIBITED in the exam hall. Doing so can attract penalties that may include debarring the candidate from taking the examination.
4. Merely having Admit Card does not entitle the Candidate any rights, and admittance to C-CAT venue and examination is at the discretion of C-DAC appointed officials.
5. C-DAC appointed officials may require Candidate to present for physical identification, including full face to be shown, before allowing entry to exam centre or during the exam. Candidate may be subjected to a physical search (pat-down) before or any time during the exam at the discretion of C-DAC appointed officials.
6. Use of unfair means by a candidate, whether detected at the time of the test, evaluation or at any other stage, may lead to cancellation of his/her candidature, admission, and/or award of Postgraduate Certificate.
7. By appearing in C-CAT, Candidate accepts the directions, terms & conditions, and do's & don'ts issued by C-DAC in the Admission Booklet and the Admit Card. The Candidate also agrees to follow the directions of the C-DAC appointed officials at the Exam venue.

Candidates can download their admit cards from C-DAC's website during the dates mentioned under Important Dates. The venue, date and time of C-CAT will be communicated to the candidates on the admit cards. Instructions for appearing C-CAT will also be given on the admit card. **Candidates must appear for C-CAT on the date and time at the venue specified on the admit card.** The examination fee will not be refunded to candidates who are absent or coming late for C-CAT.

No candidate will be permitted to appear for C-CAT without a valid admit card. The admit card along with a photo identity proof must be presented to the C-CAT officials/invigilators for verification at the time of the test.

C-CAT Ranking

Candidates will be provided ranks based on their performances in Sections A+B, Sections A+B+C of C-CAT. If a candidate appears for both categories II and III in C-CAT and qualifies in them, he/she will be provided separate ranks in Category II and Category III.

Candidates with the lowest 10% performance in section A of C-CAT will not be qualified for ranking. Even after the removal of the lowest performers as stated above, if there exist candidates in any category with zero or negative marks, then these candidates will also not be qualified for ranking. Candidates with zero and negative marks in section B will not be qualified for ranking in category II and III. Candidates with zero and negative marks in section C will not be qualified for ranking in category III.

Qualified candidates who have selected Category II in the C-CAT application form will be awarded Category II rank based on their performance in Sections A+B. Qualified candidates who have selected Category III will obtain Category II and III ranks based on their performances in Sections A+B and A+B+C.

Important Notes:

(i) If a candidate has applied for Category II or III, but is not qualified in Section A due to poor performance in it, he/she will not get any rank in Category II or III, even if the candidate has got good marks in Sections B and C.

(ii) Similarly, if a candidate has applied for category II or III, but is not qualified in Section B due to poor performance in it, he/she will not get any rank in Category II or III.

Tie-Breaker Rule: If two or more candidates have acquired the same marks in Section A or Sections A+B or Sections A+B+C, then the candidate having more marks in Section A will be given the higher rank. If these candidates have the same marks in Section A also, then the candidate having higher value in the ratio of 'number of correct answers / number of attempted questions' in the specific section required only for that category of courses will be given the higher rank. Candidates who have the same value of this ratio, and having the same total as well as Section-A marks will be given the same C-CAT rank.

Admissions to C-DAC's PG Certificate Programmes at various training centres will be offered in the order of ranks obtained in C-CAT and based on the preferences of courses and centres given by the candidates during online counselling. Only those candidates who are in the C-CAT rank-list will be considered for admissions to C-DAC's PG Certificate Programmes.

Rank-lists of January 2027 C-CAT are only applicable for admission to the February 2027 batch of C-DAC's PG Certificate Programmes. Candidates should note that mere appearance in C-CAT or being in any of the rank-lists neither guarantees nor provides any automatic entitlement to admission. Qualified candidates will have to apply for admission as per the prescribed procedure.

Counselling & Seat Allocation Process

C-DAC's PG Certificate Programme admission process has two counselling sessions and three rounds of seat allocations. Counselling means online filling of preferences of courses and training centres by the candidates.

- There are two rounds of seat allocations based on the **first counselling**. This means that using the course-centre preferences given by the candidates during the first choice filling, two rounds of seat allocations (Round 1 and Round 2) will be done. Further details of the first counselling and first/second rounds of seat allocations are given below.

  Depending on their C-CAT ranks, candidates will be allocated seats strictly based on the order of preferences of courses and centres given by them during the counselling. If some candidates' ranks are not good enough to get them their top preferences in the first round of seat allocations, they may be offered their lower preferred courses/centres depending on their ranks. Such candidates may be allocated their higher-preferred course/centre in the second round of seat allocation, depending on their ranks. However, if candidates get their first preference in the first round of seat allocation itself, then that will be their final allocated seat and there will be no change for them in the second round of seat allocations. The seats allocated in the second round are final and there will be no further change in them.

  Once the first installment is paid, candidates will have the option to lock/freeze the Round 1 allocated seat even if it is not their first preference. If candidates do not lock/freeze their lower preferred seat, they will be considered for Round 2 seat allocation after they pay the first installment fee. The seats allocated in the second round are final and there will be no further change in them.

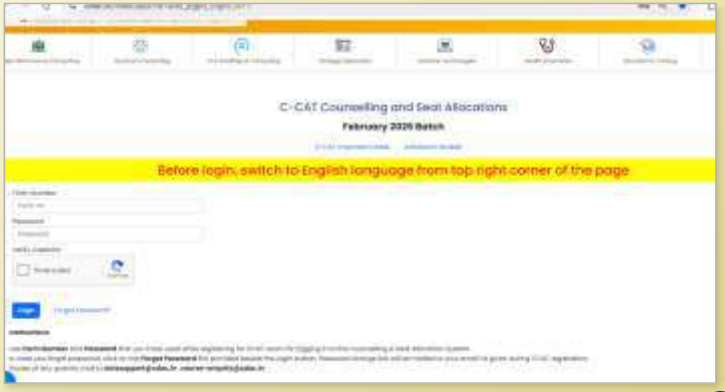
- Through the **second counseling**, candidates who have not got/confirmed admission are given one last chance to online fill their preferences of courses and training centres for the vacant seats that arise after the second round of admissions. The second counselling is scheduled after the payment of the first installment fee of the second round of seat allocation. The third round of seat allocation is based on the second counseling.

  During both the counselling sessions, candidates will be permitted to give preferences for only those courses belonging to the category (II or III) they had selected in the C-CAT application form. However, a candidate can give as many preferences of training centres and courses belonging to the applied C-CAT category.

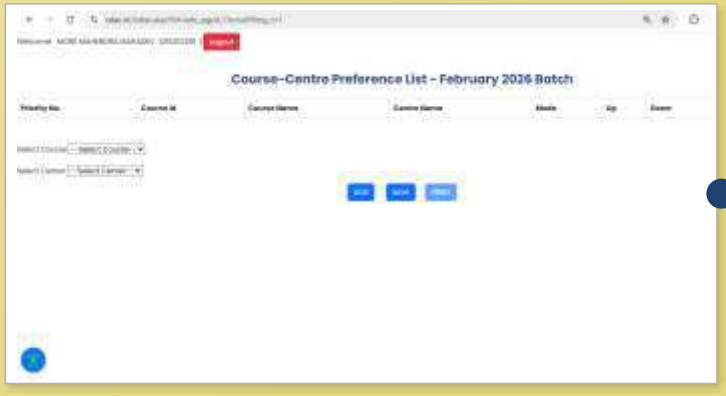
  Based on the C-CAT ranks, admissions to various courses at different training centres are offered in the order of preferences of courses and centres given by the candidate and the number of seats available for the courses at the particular centres. Therefore candidates must take utmost care while filling the order of preference of the courses and centres. Under any circumstance, a candidate will not be allocated another course/centre which was not given as a preference during the counselling stage.

  Important Note: A candidate cannot join a lower preferred choice if he/she is allocated a higher preference in any round of seat allocation.

Counselling & Seat Allocation Portal







STEP 1

Announcement of C-CAT Results

STEP 2

Online Selection of Courses and Centres (1st Counselling)





STEP 3

Declaration of Second & Third Round of Seat Allocation

Payment of Course Fee

Software Development

PG Certificate Programme in Advanced Computing (AC)

Online Course Fees
Rs **84,150/-** + GST

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Online
Rs **69,150/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in Advanced Secure Software Development (ASSD)

Online Course Fees
Rs **84,150/-** + GST

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Online
Rs **69,150/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in Mobile Computing (MC)

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

Electronics & Software

PG Certificate Programme in VLSI Design (VLSI)

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in Embedded Systems Design (ESD)

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in Robotics & Allied Technologies (RAT)

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in Artificial Intelligence

Artificial Intelligence & Data Science

Online Course Fees
Rs **127,500/-** + GST

Physical Course Fees
Rs **1,50,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Online
Rs **112,500/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **1,35,000/-** + GST

PG Certificate Programme in Big Data Analytics

Online Course Fees
Rs **97,750/-** + GST

Physical Course Fees
Rs **115,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Online
Rs **82,750/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **1,00,000/-** + GST

PG Certificate Programme in HPC System Administration

High Performance Computing

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in IT Infrastructure, Systems & Security

Security

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

PG Certificate Programme in Cyber Security & Forensics

Physical Course Fees
Rs **99,000/-** + GST

First Installment of Course Fee
Rs **15,000/-** + GST

Second (Final) Installment of Course Fee for Physical
Rs **84,000/-** + GST

Course Fee:
The fees of all the PG Certificate Programmes (online and physical) offered by C-DAC are mentioned in Tables 10a and 10b. Government prescribed Goods & Services Tax (GST) rate shall be applicable at the time of payment of fee. (GST is 18% as in November 2026.) The course fee includes expenses towards delivering classes, conducting examinations, final mark-list and certificate, and placement assistance provided.

The fee for all the PG Certificate Programmes is to be paid in two installments. Candidates may take note that Demand Draft (DD) or cheque or cash will not be accepted at any C-DAC training centre towards payment of any installment of course fees.

First Installment of Course Fee:
The first installment course fee of Rs 15,000/- + GST on it as applicable at the time of payment (January/February 2027) is to be paid online as per the schedule given under Important Dates. It can be paid using netbanking, UPI, and credit/debit cards through the payment gateway that will be opened upon clicking the 'Pay First Installment' button on the candidate's logged-in page on the C-DAC website. Candidates are advised to follow the guidelines given on the payment gateway, and to print/keep the transaction details for their record.

On receiving the first installment fee at C-DAC, payment received message will be displayed when the candidate re-logs in on the C-DAC website. When the candidate clicks on the Receipt button, receipt of the first installment payment will be displayed on the screen as well as e-mailed to the candidate's registered email id. Candidates are advised to contact C-DAC Mumbai (022-27565308/26201604) regarding any issues they face during the payment of first installment of course fee.

Second (Final) Installment of Course Fee:
The second installment fees of the various PG Certificate Programmes(online and physical) are given in the previous pages . GST will be applicable as prescribed by the government at the time of payment of fees. The second installment is to be paid online before 22 February 2027 using netbanking, UPI, and credit/debit cards through the payment gateway that will be opened upon clicking the 'Pay Second Installment' button on the candidate's logged-in page on the C-DAC website. Candidates are advised to follow the guidelines given on the payment gateway, and to print/keep the transaction details for their record.

On receiving the second installment fee at C-DAC, payment received message will be displayed when the candidate re-logs in on the C-DAC website. When the candidate clicks on the Receipt button, receipt of the second installment payment will be displayed on the screen as well as e-mailed to the candidate's registered email id. Candidates are advised to contact C-DAC Mumbai (022-27565308/26201604) regarding any issues they face during the payment of second installment of course fee.

Cancellation and Refund

Candidates must read and understand the rules pertaining to payment and refund of fees, before seeking admission to any course. No disputes regarding refunds will be entertained once the fees are paid.

If a course at a particular training centre is cancelled by C-DAC due to any reasons, the course fee paid will be refunded to the candidates. However, these candidates may be offered admission to (i) the same course at another training centre preferred by them where seats are available as per their ranks; or (ii) another course preferred by them at the same centre or another centre of their choice, where seats are available as per their ranks. In such cases, the candidates have the option to choose the alternate centre/course before withdrawing the course fee paid.

During verification of the certificates at the time of registration, if any candidate is found to be non-eligible for the admitted course, the first installment fee of Rs 15,000/- + its GST will not be refunded. Provisionally admitted students who are unable to produce the proof of qualification for the admitted course by 30 June 2027 will not be eligible for any refund of fees.

Candidates desiring to withdraw their admission during any stage of the admission process (i.e. before the date of commencement of the course) may do so by filling in online withdrawal form that can be accessed using their login on the C-DAC website. After submitting the form online, candidates should print the withdrawal form, sign, scan and email it to actsfinance@cdac.in before the last date of withdrawal. Candidates should write 'Request for withdrawal from PG Certificate Programme admission'_Form No. as the subject of the email. No e-mail requests for withdrawal without attaching the signed withdrawal forms will be entertained. Online withdrawal entries without emailing the signed withdrawal forms will not be considered for withdrawal or refund.

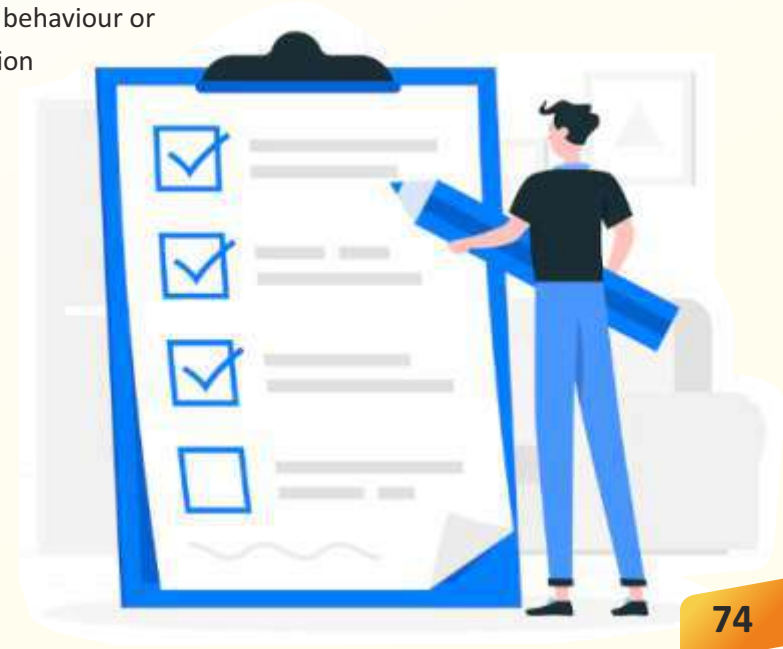
Withdrawal of admission by a candidate/student will attract penalties as given below. After deducting the penalty amount, the balance of fees paid (if any) will be refunded to the candidates/students within two months of commencement of the course. In Cases 1, 2 & 3 of Table below, the signed withdrawal forms should reach C-DAC ACTS Pune (actsfinance@cdac.in) before 5 pm on the last date mentioned.

Penalty on withdrawal of admission

Case	Withdrawal Period	Deduction (Rs) (Penalty)	Form to be Submitted at
1	29 January – 4 February 2027 (5 pm)	Rs 1000/- + its GST	actsfinance@cdac.in
2	5 February – 10 February 2027 (5 pm)	Rs 5000/- + its GST	actsfinance@cdac.in
3	11February – 16 February 2027 (5 pm)	Rs 10,000/- + its GST	actsfinance@cdac.in
4	17February – 23 February 2027 (5 pm)	Rs 15,000/- + its GST	actsfinance@cdac.in
5	24 February – 23 March 2027	50% of the total course fees + its GST	Admitted centre
6	After 23 March 2027	Full fees + its GST (no refund)	Admitted centre

Additional Terms & Conditions

- Candidate/student agrees that the information provided by them during application/ admission/course through forms, emails, or other means are correct. Candidate/student allows C-DAC to use the information provided by them for its own purposes, to the extent allowed by applicable laws, and contact them for communication through notification on its websites, emails, or SMS.
- The cities, dates, etc. for C-CAT are indicative/tentative and may change as per evolving orders of the government and local authorities. Candidate agrees that while their city preferences for C-CAT will be taken into consideration for allotting test centres, C-DAC may allot any city or centre for operational and practical reasons at its own discretion.
- Candidate/student agrees to provide reasonable additional information including, but not limited to, identification, fingerprint, audio/video surveillance, etc. for conduction or proctoring of physical or online examination for admission or course progression.
- Application to the courses by candidates and/or admission in any of the courses by students shall indicate their acceptance of all Terms & Conditions, Conduct Rules, Dos & Don'ts, etc. as may be prescribed by C-DAC from time to time. C-DAC shall have the right to impose appropriate disciplinary and other penalties for violation of prescribed terms and rules, including cancellation of candidature, admission, placements, and/or award of PG Certificate Program.
- In case a candidate is found to be non-eligible during any stage of the admission process or course delivery, his/her admission will be cancelled with immediate effect and he/she will be subjected to the penalty clauses stated in section Cancellation and Refund.
- Use of any unfair means, coercion, inducement, violent, indecent, disorderly, threatening, or offensive behaviour or language by way of gesture, voice, writing, symbols, etc. shall constitute ground for suspension/expulsion from C-CAT and/or course, or debarment from joining/attending C-DAC examination(s) and/or course(s) in future. Decision of C-DAC in this regard shall be final and binding. Such students shall be subjected to the penalty clauses stated in section Cancellation and Refund.
- All communication from candidates must be made only to the email addresses and phone numbers given in relevant sections of this Admission Booklet. Sending emails or phone calling or messaging directly to officials of C-DAC or ATCs or parent government bodies is prohibited.
- The courses, being full time, require that the students must engage and be available fully for the course enrolled in to. Students shall not engage in any other full-time/part-time activity, job, profession, educational course, etc. during the entire course period without prior permission. Non-compliance, may attract appropriate disciplinary and other penalties, including cancellation of candidature, admission, placements, and/or award of PG Certificate Program.
- C-DAC reserves the right to modify or cancel any parts of the Admission Booklet, processes and results including, but not limited to, exams, mode of exams, question papers, announced dates, courses,



syllabus, cities, centres, intake capacities, ranks, seat allocation, candidatures, admissions, etc. as it deems fit, at any stage without assigning any reasons thereof.

- All decisions of C-DAC with regard to the interpretation of the provisions of the admission booklet, processes and results shall be final and binding on all candidates/students.

Candidates/students are expected to follow C-DAC's guidelines and discipline and decorum during the whole admission process, course delivery, examinations, and campus placements. Non-compliance at any stage may attract appropriate disciplinary action and other penalties by C-DAC, including cancellation of candidature, admission, exams/results, placements, and/or award of PG Certificate Program. Ground-rules/guidelines regarding course delivery, examinations and placements shall be provided to the students by the C-DAC training centres from time to time.

Email Addresses for Candidate Queries

- **For C-CAT registration/application and eligibility related queries and for any change requests, write to: actssupport@cdac.in**
- **For counselling, seat allocation and course fee payment related queries, write to: course-enquiry@cdac.in**
- **For withdrawal form submission and refund, write to: actsfinance@cdac.in**



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प्रगत संगणन विकास केंद्र

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