



ONLINE BCA

BCA with Gen AI Mastery Certificate
in Software Development



Rankings and Accreditation



UGC Entitled
Online Degrees



NAAC A+
Accredited

RANKED **#19**
in INDIA by



NBA Accredited Programs



WORLD
UNIVERSITY
RANKINGS

2026

Ranked Among the

Top 2%

UNIVERSITIES WORLDWIDE

Global Rank #575



UNIVERSITY
RANKINGS

ASIA

QS World University Rankings Asia 2025

RANKED

#1

Among all Private Universities in India

Table of Contents

About Chandigarh University	04
BCA Engineered for the AI & Automation Age	05
Online Degree Equivalence	06
Why Choose Chandigarh University?	07
Program Overview	08
Program Structure	09
Masterclass Series	11
Online Education: The Future of Learning	12
All-in-One Learner App	13
Real Stories, Real Impact	14
Admission Process	15
Contact Information	16

About Chandigarh University

Chandigarh University is a leading Indian university offering its students a unique blend of professional and academic excellence. The university has been accredited by the National Assessment and Accreditation Council (NAAC) with the prestigious A+ grade. In addition to this, the university is the youngest institution to receive an A+ grade in the first cycle of accreditation and the only private university in the Punjab state to be accredited by NAAC.

Also, ranked among Asia's best and fastest-growing universities, the experience of top industry leaders and renowned academicians to foster an industry-driven approach. A wide spectrum of programs paired experiential learning and interdisciplinary orientation emancipate our students to explore their interests and pursue dream careers. At CU we are grooming students to be socially sensitive through intellectually challenging and contemporary diverse culture.



A Tech-Powered **BCA** Engineered for the **AI & Automation Age**

The Online BCA is a UGC-entitled, NAAC A+ accredited three-year undergraduate program built to equip aspiring developers with strong foundations in programming, databases, and modern software engineering.

What transforms this BCA into a future-proof tech degree is the **Generative AI Mastery Certificate in Software Development**, an advanced specialization designed to help learners code faster, automate development workflows, and build deployable applications using cutting-edge AI and no-code tools.

This is India's only online BCA offering such a comprehensive blend of computer science fundamentals and GenAI-powered development skills.


This BCA integrates industry-critical AI and software capabilities directly into your learning journey:

- **Learn to build AI agents, coding copilots, and workflow automations** that accelerate development and enhance productivity.
- **Master 15+ GenAI developer tools** widely used in modern software engineering and product development.
- **Work on Microsoft-aligned projects** to gain practical experience with industry-recognized technology stacks.
- **Earn up to 4 globally respected certificates**, including Microsoft Global Certification* and NSDC credentials.
- **Create deployable applications using no-code tools**, learning how rapid prototyping works in real tech environments.

A tech degree alone doesn't prepare you for the future—**AI-powered developers do**. This BCA helps you become one.

Online Degrees **Equivalence**


As per Regulation 22 of the UGC 2020 guidelines, degrees awarded through online mode are equivalent to offline degrees.



ज्ञान-विज्ञान विमुक्तये

प्रो. रजनीश जैन
सचिव

Prof. Rajnish Jain
Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
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Equivalence of degree obtained through ODL and Online mode with degree obtained through conventional mode

The Regulation 22 of the University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 stipulates as under;

“Equivalence of qualification acquired through Conventional or Open and Distance Learning and Online modes.— Degrees at undergraduate and postgraduate level in conformity with UGC notification on Specification of Degrees, 2014 and post graduate diplomas awarded through Open and Distance Learning mode and/or Online mode by Higher Educational Institutions, recognised by the Commission under these regulations, shall be treated as equivalent to the corresponding awards of the Degrees at undergraduate and postgraduate level and post graduate diplomas offered through conventional mode.”

This is for information of the general public, students and other stakeholders.



(Rajnish Jain)

Why choose **Chandigarh University**?



Harvard Business Publishing Education

Access premium resources from global experts and industry leaders



Flexible Examination Scheduling

Select slots from a timeline spread over weekends



State-of-the-Art Learner App

Seamless education with our cutting-edge Learner App



Career Assistance Opportunities

Get guidance for career planning, job search, and skill development



Learn from Global Experts

Gain insights from top faculty and industry veterans



Affordable and Flexible Payment Options

Flexible plans: No-Cost EMI, annual, or semester-wise

Program Overview

Duration:
3 years



Mode of Instruction:
Online



Industry Relevant Curriculum



Adherence to UGC 4 Quadrants



Microsoft-Backed GenAI Mastery Certificate



Gen AI Masterclasses



Comprehensive Student Support



Experiential Learning



Flexibility of Learning

Program Structure

SEMESTER I

19 Credits

Computer Programming
Communication Skills
Finance and Economics
Discrete Mathematics
Electrical and Electronic Circuits

SEMESTER II

20 Credits

Object Oriented Programming
Data Structures and Algorithms
Introduction to Management & Leadership
Soft Skills
Computer Systems Architecture

SEMESTER III

20 Credits

Design and Analysis of Algorithms
Environmental, Waste, and Disaster Management
Database Management Systems
Operating Systems
Web Applications

Program Structure

SEMESTER IV

21 Credits

Python Programming
Computer Graphics
Computing Systems
Computer Networks
Probability & Statistics

SEMESTER V

19 Credits

Data Visualisation
Linear Algebra and Optimization
Data Warehousing and Data Mining
Cloud Computing
Minor Project

SEMESTER VI

21 Credits

Business Analytics
Software Engineering
Machine Learning
Cloud Native Development
Major Project

Masterclass Series: Insights from the Leaders who Shape the Future

At Chandigarh University Online, learning doesn't stop at theory. Through our **Industry Masterclass Series**, students gain first-hand insights from professionals who have shaped industries and led transformative change. Conducted at regular intervals, these sessions cover diverse topics, from emerging business trends and new-age technologies to leadership, innovation, and career growth. Each masterclass adds a real-world perspective to academic learning, enriching students' experience and preparing them for life beyond the classroom.

Meet some of the industry experts who've inspired our learners:



Ankur Warikoo

Entrepreneur, Author and Content Creator



Divij Bajaj

Data & Applied Scientist at Microsoft



Ankur Agrawal

Engineering Head at Microsoft India



Online Education: **The Future of Learning**

Online education has transformed the way we learn, offering flexibility, accessibility, and opportunities for growth. Whether you're balancing a career, family, or simply seeking a more convenient way to study, online learning provides a pathway to achieve your aspirations with ease and efficiency.



Flexible Learning



Accessible Everywhere



Self-Directed Progress



Diverse Peer Network



Advanced Learning Tools



Exams on Demand



Expert-Led Sessions



Cost Effective Education

All-in-One Learner App



Real-time Notification



Offline Access to Content



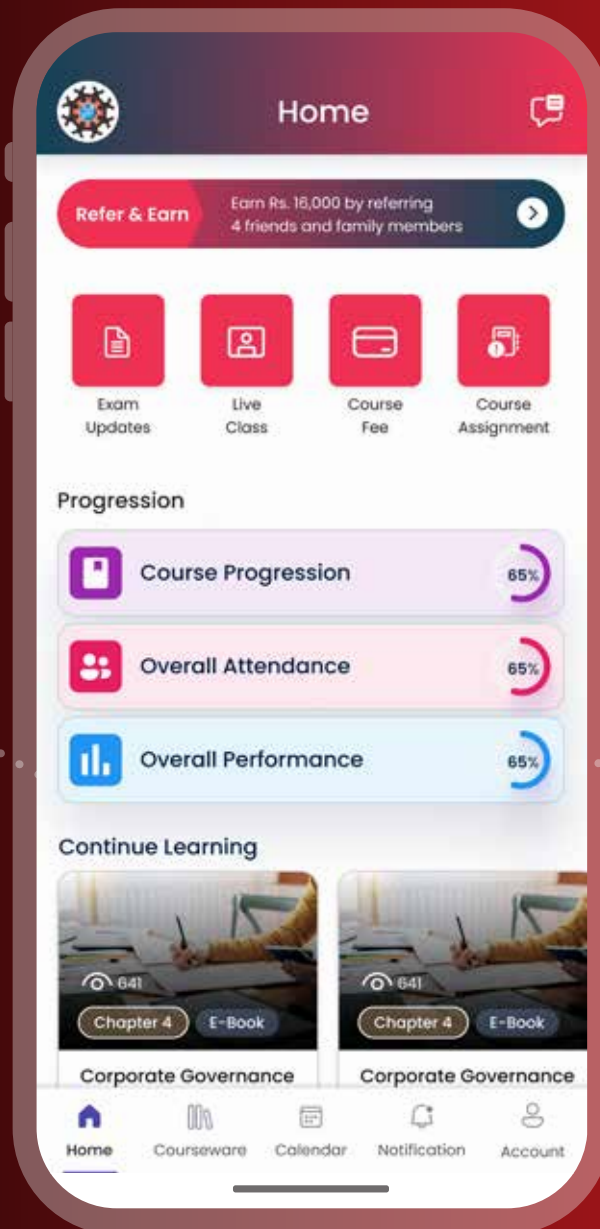
Personalized Calendar



Analytics Dashboard



Track Real-time Progress



SCAN TO INSTALL ON ANDROID DEVICE



SCAN TO INSTALL ON IOS DEVICE



Real Stories, **Real Impact**

Don't just take our word for it, hear from our learners on how CU Online helped them grow, upskill and move closer to their goals, one milestone at a time.



My journey with CU Online's MCA program has been incredible. The faculty is so helpful and supportive. I'm proud of my decision to pursue my degree from Chandigarh University.

Gunjan



The CU Online program gave me the perfect blend of structure and flexibility with live and recorded lectures that fit my schedule.

Vrinda Bhardwaj



After 20 years of experience, Chandigarh University Online gave me the chance to finally complete my Master's. The program was flexible, and the experience as enriching as an on-campus degree.

Sanketh



Admission Process

STEP 1

Online counselling:

Our counselors will provide guidance to potential students on their selected program.

STEP 2

Online registration to admission portal:

Access to the admission portal is granted through online registration with a registration fee.

STEP 3

Documents verification:

The university admission team reviews the uploaded documents and confirms eligibility within a span of 4 Days.

(Documents approval is subject to eligibility criteria as per the university guidelines.)

STEP 4

Fee payment & LMS access:

Students receive a fee payment link to complete payment. Upon successful fee payment, eligible students are granted access to LMS (Learning Management System) within 48 hours.

ELIGIBILITY:

10+2 or its equivalent examination in any stream conducted by a recognised Board / University / Council.



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CU Online

Discover. Learn. Empower.



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