CHANDIGARH UNIVERSITY
Discover. Learn. Empower.

QS UNIVERSITY RANKINGS 2026 ASIA
INDIA'S NO. 1 PRIVATE UNIVERSITY for Three Consecutive Years

BUILD A GLOBAL CAREER *with* TOP-TIER PLACEMENTS

AT INDIA'S NO. 1 PRIVATE UNIVERSITY



RAGHAV VASUDEVA
BE CSE

Placed at
Microsoft

ABET-Accredited Engineering Programs

HIGH-PAYING PLACEMENTS GLOBAL TECH GIANTS *with*

Our engineering graduates secure best placements with Fortune 500 firms and Silicon Valley tech giants, earning lucrative packages and building globally rewarding careers.

PLACEMENT HIGHLIGHTS



10000+
Placement Offers

1300+
Companies Visited for Recruitment

₹59.9 LAKH
Highest National Package

₹1.7 CRORE
Highest International Package

₹1.3 LAKH PER MONTH
Highest Stipend during Internship

₹5 Lakh & Above Offered by **650+ Companies**

₹7 Lakh & Above Offered by **350+ Companies**

₹10 Lakh & Above Offered by **100+ Companies**

₹15 Lakh & Above Offered by **50+ Companies**

₹20 Lakh & Above Offered by **40+ Companies**

₹25 Lakh & Above Offered by **30+ Companies**

₹30 Lakh & Above Offered by **20+ Companies**

Chandigarh University Draws the Same MNCs That **Recruit from IITs**

Google, amazon, Microsoft, PHILIPS, intel, Walmart, ATLASSIAN, SAP, AMERICAN EXPRESS, Morgan Stanley, JPMORGAN CHASE & Co., servicenow, salesforce

& many more...

Only Private University in North India to Host all Big Four Consulting Firms for Recruitment

Deloitte., EY, pwc, KPMG

Highest Number of Offers in North India by Top IT MNCs

cognizant, TCS, wipro, HCL Technologies, Tech Mahindra, KPIT, accenture

& many more...

National Award for the Highest Number of Companies Visited for Campus Placements in a Single Academic Year.

By Limca Book of Records



LIMCA BOOK of RECORDS



BUILDING TECH INNOVATORS



Yash Pareek

Placed at

amazon

More than academics, CU gave me the edge to thrive at Amazon with problem-solving, confidence, and global readiness.

Avinash Singh Yadav

Placed at

Google

I walked into CU with dreams and walked out with an offer from Google, a global technology leader. This place truly changed my life.

Shanya Trehan

Placed at

Microsoft

Chandigarh University gave me the platform, mentorship, and tech exposure that led me directly to a leading global tech giant - Microsoft.

Vandana Chauhan

Placed at

paloalto NETWORKS

Getting placed in a tech company like Palo Alto is every engineer's dream. CU has played a huge role in making that dream a reality.

A GLOBALLY TRUSTED LEADER IN EDUCATION



Prestigious National & International Rankings

RANKED **NO. 1** **PRIVATE UNIVERSITY**
FOR **THREE CONSECUTIVE YEARS**

2026 QS UNIVERSITY RANKINGS ASIA

OVERALL RANK **#109**

RANKED AMONG THE **TOP 2%** **UNIVERSITIES WORLDWIDE**
OUT OF 28,500 TOTAL UNIVERSITIES

2026 QS WORLD UNIVERSITY RANKINGS

GLOBAL RANK **#575**

2026 QS WORLD UNIVERSITY RANKINGS by subject

Ranked Among The World's Top 1% Universities

India's Private University Rankings: Computer Science & Information Systems #3, Environmental Sciences #3, Mechanical & Aerospace Engineering #4, Electrical & Electronic Engineering #4, Chemical Engineering #4, Business & Management Studies #4, Chemistry #4, Mathematics #5, Economics & Econometrics #5, Physics #6, Biology Sciences #8

nirf INDIA RANKINGS 2025

Ranked #19 Among the Top Universities in India

Engineering #31, Management #32, Pharmacy #15, Architecture & Planning #14

Accreditations

AMONG THE **TOP 0.1%** **INDIAN UNIVERSITIES**
having its Engineering Programs

Accredited by

ABET Engineering Accreditation Commission

NAAC GRADE A+ ACCREDITED UNIVERSITY

Bestowed With A+ Accreditation

by National Assessment & Accreditation Council (NAAC) in the first cycle itself

NBA NATIONAL BOARD OF ACCREDITATION

NBA Accreditation for Engineering and MBA Programs

Why

Do Rankings & Accreditations Matter for You?

- They add value to your degree by making it globally recognised and preparing you to be industry-ready.
- They open doors to international careers and higher studies abroad, expanding your opportunities worldwide.
- They demonstrate academic quality, trusted and valued by global employers and universities.
- They ensure your education is aligned with industry demands, preparing you with real-world skills that boost employability.
- They equip you with a definitive edge for success in employment, higher learning, and entrepreneurial pursuits.

INDUSTRY-INTEGRATED & RESEARCH-ORIENTED CURRICULUM

Internationally Benchmarked

360° Multidisciplinary Learning Framework

Gain holistic technical expertise across Computer Science, Aerospace, Automobile, Mechatronics, ECE, Biotech, Electrical, Civil, Chemical, Mechanical & Food Technology domains.

60% Experiential & Hands-On Learning

Learn through live projects, hackathons, tech summits, industry visits, and national & international competitions for real-world exposure.

Capstone & Mandatory Projects

Complete three core projects across AI/ML, Data Science, Robotics, Mechanical Design, Chemical Processes, and Aeronautical Systems.

Industry Co-Designed & Co-Delivered Curriculum

Learn from experts of Microsoft, IBM, TCS, Virtusa, MG Motors, Mahindra & Mahindra, Honda, Volvo Eicher, KPIT, UltraTech & more.

Internships with Top-Notch Companies

Gain professional exposure through structured training and internships with leading companies and consultants.

Research-Intensive Academic Environment

Engage in research across AI/ML, renewable energy, smart infrastructure & advanced materials with support for publications and patents.

An industry-embedded, research-driven curriculum at Chandigarh University equips students with practical skills and critical thinking. Students develop a strong scientific foundation while learning to apply engineering concepts to industry-relevant practices.

Academic Framework

Industry-Grade Tools & Software Training

Work with advanced platforms like Power BI, Tableau, IBM Watson, Azure ML, TensorFlow, MATLAB, ANSYS, AutoCAD, Cadence, Xilinx, ASPEN & Altium PCB Designer.

Globally Recognised Certifications

Earn certifications from Microsoft, Altium USA, MG Motors, ISRO Outreach, Cisco, IBM, Oracle, SAP, CompTIA & Volvo Eicher.

Employability-Focused Skill Development

Build soft skills, aptitude, and interview readiness for stronger career outcomes.

Minors in AI Advantage

Integrate Artificial Intelligence principles into your core engineering discipline through dedicated minor programs.

International Research & Conference Exposure

Pursue global research internships and present papers at reputed international conferences.

Customisable Open Electives

Choose electives in Embedded Systems, Mechatronics, IoT, SCADA, Drone Technology, Aerospace Tech, Environmental Engineering & Industry 4.0.



Skill-Building Tracks

- Value-Added Courses
- Industry Certifications
- Advanced Credit Program
- Coding Boot Camps
- MOOCs

Beyond the Classroom

Extracurricular Activities:
Environmental and sustainability initiatives, community service, Model United Nations, sports tournaments, cultural extravaganzas and more.

Learning Partners

Gain additional credentials through leading platforms and industry partners

LinkedIn Learning · coursera · UNESCO · swayam · NPTEL · aws educate · & many more...

RESEARCH-INTENSIVE ENVIRONMENT

Chandigarh University offers a research-focused environment where students actively engage in inquiry, experimentation, and knowledge creation. With well-equipped labs and Centres of Excellence, the University supports research that leads to practical outcomes, industry-relevant solutions, and tangible impact.

25,400+
Scopus-indexed Publications

5900+
Patents Filed in Diverse Domains

126
H-Index

2,21,300+
Scopus Citations

200+
Departmental Research Groups

₹90 Cr+
Government Funded Research Projects

Ranked #1 in India for Filing Highest Number of Patents in the year 2021-22

Office of the Controller General of Patents, Designs & Trade Marks



Top-Tier Mentorship by the World's Top
2%
Scientists
(Stanford Global List 2025)

250+
International Collaborations in 60 Countries for Research

Core Research Areas

- Artificial Intelligence
- Machine Learning
- Data Science
- Cybersecurity
- Cloud Computing
- Blockchain Technology
- Internet of Things (IoT)
- Robotics and Automation
- Nanotechnology
- Environmental Sustainability
- Biotechnology
- Genetic Engineering
- Biomedical Engineering

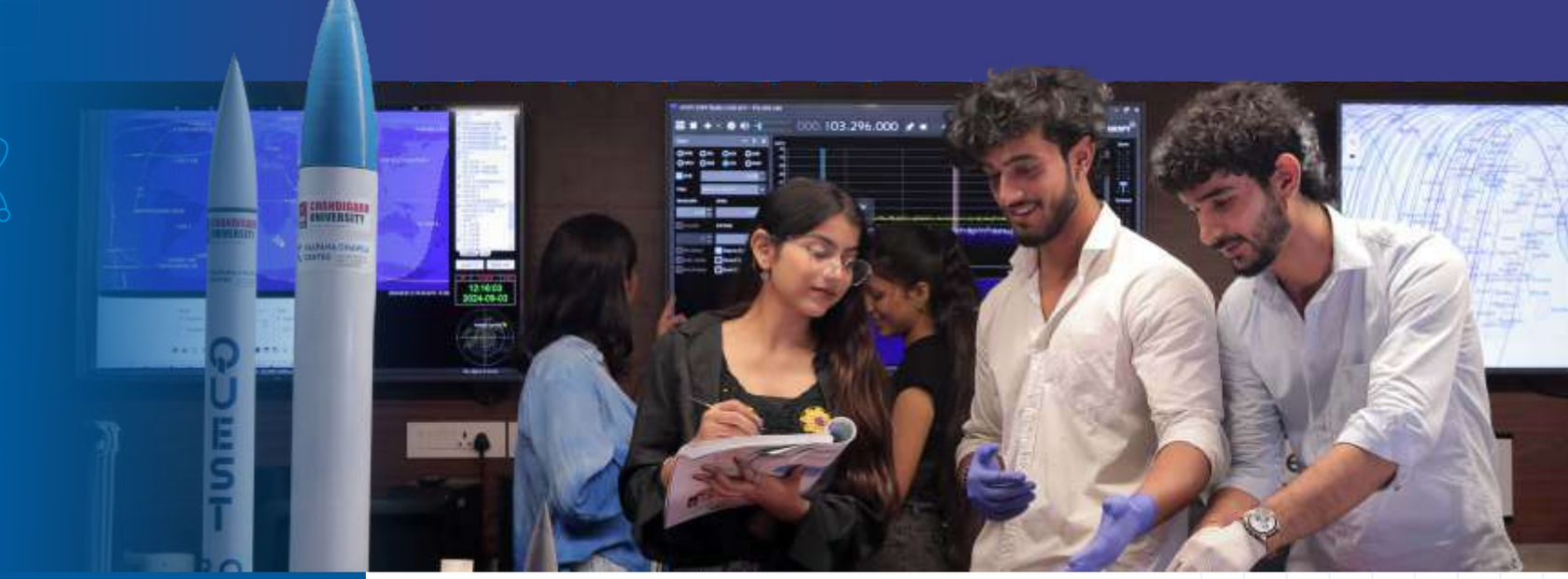
& more...

University of Essex

& many more...

WORLD-CLASS RESEARCH INFRASTRUCTURE

Chandigarh University houses over 30 industry-collaborated advanced laboratories and CoEs that form the backbone of its research landscape. They provide a strong foundation for focused research, hands-on experimentation, and collaborative work across diverse academic fields.



Centres of Excellence and Laboratories

- Microsoft Skills Lab
- IndiaAI Data Lab
- iOS Development Centre
- Express Lounge Powered by Adobe
- LinkedIn Experience Zone
- CoE in Advanced Computing Technologies - Palo Alto
- CoE in Cloud Computing - Virtusa
- CoE in Data Analytics and Digital Transformation - AWS
- CoE in Cyber Security - Tech Mahindra
- CoE in Indigenous Processor Development - IIT Guwahati, CDAC, Precision Semi, Vega Processor, Silizium Circuits
- CoE for Geoinformatics and Remote Sensing - ISRS, Punjab Remote Sensing Centre
- CoE for Science in Happiness - Rekhi
- CoE in Automobile Engineering - MG Motors, Volvo Eicher, Honda, Mahindra & Mahindra, Hyundai
- Digital Virtusa Lab
- ORACLE Academy Lab
- IBM Software Lab
- CISCO Networking Lab
- Hewlett - Packard Enterprise - CU Lab
- KPIT Embedded Systems Lab
- ALTIUM Product Design Lab
- Honda Research and Skill Development Centre
- Artificial Intelligence - Machine Learning Lab

KALPANA CHAWLA CENTRE

FOR RESEARCH IN SPACE SCIENCE AND TECHNOLOGY

The Kalpana Chawla Centre for Research in Space Science and Technology (KCCRSST), inaugurated by the Hon'ble Defence Minister of India Shri Rajnath Singh, is propelling innovation in space exploration through advanced research, discovery, and education.

Distinctive Features of the Ground Station

- Hands-on training in satellite design and launch provided to students from 21 nations
- Maintain communication links with 28 countries through the Satellite Networked Open Ground Station (SatNOGS) network
- Research on 3D-printed materials for future space exploration
- Thermal Study of Materials in Vacuum
- Experimental Materials for Antennae and Deployment Methods
- Star Gazing Observatory
- Experimental studies on Compact Structures of satellites for LEO (Low Earth Orbit)
- Unmanned Aerial Vehicle Design
- Model Rocketry Lab

STRATEGIC INDUSTRY-ACADEMIA SYNERGY

The Corporate Advisory Board at Chandigarh University is India's first-of-its-kind body of 980+ industry stalwarts, including CEOs, MDs, VPs, and technical experts from Fortune 500 companies. This prestigious forum co-engineers our academic model by designing cutting-edge curricula and shaping futuristic programs, paving the way for industry-aligned research, real-world career pathways, and hands-on learning at Centres of Excellence for our students.

980+

Industry Stalwarts to Mentor Students for Career Success

Our Prestigious
Industry Partners

Adobe · Microsoft · Google · intel · LinkedIn · SAS · TCS · IBM · & many more...





MS. HARPREET KAUR
Director, Talent Acquisition, Adobe

CU's CAB initiative for involving industry to craft its curriculum will definitely keep it ahead of others.



MR. THIRUKKUMARAN NAGARAJAN
Vice President, Human Resources, IBM Asia Pacific

There are constraints in implementing things that come out of a discussion, but Chandigarh University is very serious about the implementation of inputs coming from industry.



MR. PUNEET AHLUWALIA
Managing Director, Accenture India Pvt Ltd.

The intersection can happen between the industry and academia in a more meaningful way. This partnership with CU at the curriculum level brings in experiential learning that has the right outcome.



MS. APARNA DHINGRA
Head of Region (HR) - Asia Pacific, Africa, Middle East, BMW India

I am impressed with the University; what I really like is that CU is including industry on every level and is aligning itself to our expectations.



MR. KURIAN CHANDAPILLAI
Head Raw Material Procurement, Adani Cements

This is a great initiative by Chandigarh University. It's a pioneering way of bringing academia, corporates, industry, and CEOs together and hear their views.



DR. VARADHARAJU JANARDHANAN
Vice President, Human Resources, Flipkart

From infrastructure to industry interaction, CU sets itself apart by staying ahead of the market.

EMPOWERING ENTREPRENEURIAL DREAMS

Our entrepreneurial ecosystem empowers innovators to transform ideas into scalable, real-world ventures. Turn your entrepreneurial aspirations into impact with access to seed funding, industry mentorship, and incubation assistance.



Technology Business Incubator

Backed by the Government of India, Chandigarh University's Technology Business Incubator supports emerging founders through advanced infrastructure, expert guidance, and a strong culture of research and enterprise. From product design and prototyping to validation and market entry, the TBI accelerates startup growth with early-stage financial assistance, helping transform breakthrough ideas into sustainable ventures.

250+ **Start-Ups Incubated**

CU-TBI Provides Support Through:

- 18-Month Incubation
- Funding for Product/ Prototype Development
- Seed Support
- Mentoring from Top Entrepreneurs & Industry Leaders
- Infrastructure Support
- Mudra Loan Connect

CAMPUS TANK Key Features

- $6 Million Pledged Funding Pool Dedicated to Accelerating High-Potential Student-Led Startups
- Strategic Industry Alliances with Apna, Venture Catalysts, and AICTE
- Nationwide Opportunity for Young Innovators Under 30 to Build, Pitch, and Scale
- Expert Mentorship from Entrepreneurs, Venture Capitalists, and Industry Leaders
- Institutional Incubation by CU with Infrastructure, Resources, and Growth Facilitation
- Campus Tank Spotlight Award Amplifying Standout Ventures with Recognition and Media Outreach

CAMPUS TANK — INDIA'S BIGGEST UNIVERSITY-LED STARTUP LAUNCHPAD FOR YOUNG INNOVATORS

A Pan-India Initiative with a Funding Pool of

$6 Million

Esteemed Collaborators

apna · VentureCatalysts India's 1st Integrated Incubator · AICTE



MR. RONNIE SCREWVALA
Prominent Indian Entrepreneur, Investor & Film Producer

Chandigarh University has a 360-degree and Holistic Way of Learning. When I came in here, the first impression I got was high energy.

MR. ANUPAM MITTAL
Founder & CEO of People Group & Shaadi.com

I love this University. It has changed my view of Indian universities. I have studied in Boston, and I am blown away that Chandigarh University compares to even the Harvards of the world.

GLOBAL EXPOSURE

Chandigarh University holds the distinction of having the highest number of international tie-ups among Indian universities, with over 525 prestigious international universities across 100 countries. Explore a world of global opportunities, experience diverse cultures, and prepare to thrive in international environments with CU's global immersion programs in engineering, management, hospitality, accounting, and sciences in countries, like the USA, the UK, Canada, Australia, Germany, and France.

530+ International Collaborations with Top-Ranked Institutions in 100+ Countries

2100+ Students Travelled Abroad for Semester, Summer, & Cultural Exchange Programs

400+ Paid Internships in Walt Disney, USA (Highest in the Region)



Experience the World with our International Programs

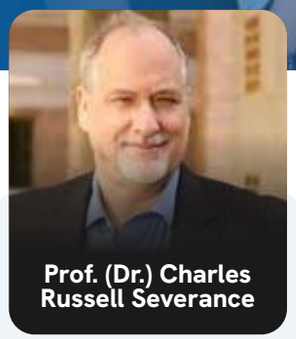
- International Transfer Programs (1+2, 2+1, 2+2, 1+1)
- Semester Exchange Programs
- Project Semester Programs
- Executive Leadership Program
- International Research Internships
- International Work Placements

Prestigious International Collaborators

& many more...

Learn

from Global Academicians



Prof. (Dr.) Charles Russell Severance

UNIVERSITY OF MICHIGAN



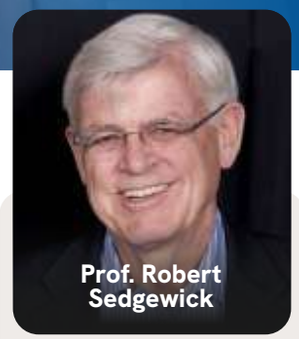
Prof. Sibrandes Poppema

SUNWAY UNIVERSITY



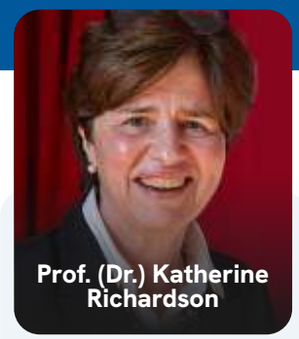
Prof. (Dr.) Alexander Khmaladze

UNIVERSITY AT ALBANY
STATE UNIVERSITY OF NEW YORK



Prof. Robert Sedgewick

PRINCETON UNIVERSITY



Prof. (Dr.) Katherine Richardson

KØBENHAVNS UNIVERSITET

INDIA'S FIRST AI.FEST 2026

AI Fest 2026, organised from 19th to 21st February 2026, was Chandigarh University's flagship multi-day innovation platform, curated to showcase, develop, and accelerate India-first artificial intelligence solutions, positioning the nation at the forefront of this disruptive technology on the global stage.

This national platform hosted three mega initiatives—InnovFest, Sandbox, and Campus Tank—and featured 50+ innovation-driven events, including flagship hackathons, AI summits, AI experience zone, startup challenges, academic competitions, and cultural evenings. With participation from 1000+ national and international teams, 30+ AI experts from India and abroad, 500+ startups and founders, and 50+ investors, the fest represented one of the largest student-led AI innovation congregations in the country.

Ankur Warikoo
Prominent Entrepreneur
I loved the initiative of the AI Fest. AI is going to transform education in a meaningful fashion. So anyone who's taking the step in the right direction will always tend to benefit from it.

Himeesh Madaan
Motivational Speaker & Entrepreneur
We can see a much-needed platform where the future of the country is here meeting the future of business and the future of the world.



Ganeshprasad Sridharan
Co-Founder & COO, Think School
The game of using AI actually lies with communication. If you communicate very well, you can get great output.

Shlok Srivastava (Tech Burner)
Tech Creator & Prominent Entrepreneur
The things that this university is building related to AI and for the whole AI Fest are definitely next-level. I met students here, saw many start-ups, and witnessed innovations at this fest.

Neeraj Walia (ezsnippet)
Prominent Influencer
Everybody has access to AI and people think that building things from it is easy but for using AI, you also need knowledge. This is the first university hosting the AI Fest and I love it.

NEW-AGE ENGINEERING PROGRAMS



Bachelor of Engineering (B.E.)

- Aerospace Engineering
- Automobile Engineering
- Biotechnology Engineering
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Electronics and Communication Engineering
- Information Technology
- Mechanical Engineering
- Mechatronics Engineering
- Food Technology
- Computer Science & Engineering (CSE)
- CSE - Cloud Computing with IBM
- CSE - Artificial Intelligence and Machine Learning with IBM
- CSE - Full Stack Development with IBM
- CSE - Artificial Intelligence with Microsoft
- CSE - AI & Data Science with SAS



- CSE - Computer Science and Business Systems with TCS
- CSE - Cyber Security with IBM
- CSE - Data Science with IBM
- CSE - Internet of Things & Artificial Intelligence with IBM

Master of Engineering (M.E.)

- Computer Science & Engineering
- CSE - Cloud Computing with Virtusa
- CSE - Data Science
- CSE - Artificial Intelligence and Machine Learning
- Robotics and Artificial Intelligence
- Artificial Intelligence
- Environment Engineering
- Automobile Engineering
- Electronics and Communication Engineering
- Electrical Engineering
- Mechanical Engineering
- Electric Vehicle Technologies
- Civil Engineering - Structural and Construction Engineering
- Space Technologies

CHANDIGARH UNIVERSITY COMMON ENTRANCE TEST

cucet COMMON ENTRANCE TEST

For the Academic Year 2026

Chandigarh University Common Entrance Test (CUCET) is a national-level, merit-based scholarship-cum-entrance exam that is mandatory for admission to Engineering, MBA, Pharmacy, MCA, MPT, M.N&D., M.Opto., M.MLS (CB/CM), B.Psy, LLM, and Integrated Law Programs at Chandigarh University. CUCET, offering scholarships worth ₹200 crore, also presents a significant opportunity for students across all programs to secure up to a 100% scholarship for their higher education.

Eligibility for Appearing in CUCET

For UG courses, a student who has scored 50% or more marks in their secondary education (10+2) or a student appearing for secondary education (10+2) from a recognised board (CBSE/PSEB/ICSE or any other recognised state/national board). For PG courses, a student who has scored 50% or more marks in their graduation from a recognised university.

Phase-Wise Scholarship

Phase-I Oct 2025 till May 2026	Phase-II June 2026 till End of Admission
90.01 to 100 Marks **100% Scholarship**	90.01 to 100 Marks **100% Scholarship**
80 to 90 Marks **50% Scholarship**	80 to 90 Marks **40% Scholarship**
70 to 79.99 Marks **40% Scholarship**	70 to 79.99 Marks **30% Scholarship**
60 to 69.99 Marks **30% Scholarship**	60 to 69.99 Marks **20% Scholarship**
50 to 59.99 Marks **25% Scholarship**	50 to 59.99 Marks **15% Scholarship**
40 to 49.99 Marks **15% Scholarship**	40 to 49.99 Marks **10% Scholarship**
30 to 39.99 Marks **Eligible only for admissions**	30 to 39.99 Marks **Eligible only for admissions**

CUCET Scholarship Slabs are Different for Industry-Collaborated MBA Programs.

Scholarships Worth
₹200 Cr.

Students scoring 90.01% marks and above will get **100% scholarship.**

*Applicable in both phases

For details, please visit :

http://cucet.cuchd.in/

OR Scan QR Code

* CUCET Scholarship is Available on Other Programs as well.

Study Loan

CU provides an education loan facility to students in need of financial support to fulfil their dream of having a great career ahead. A dedicated unit is there to assist the students with all the requisites of the loan application.

- Collateral-Free Education Loans up to ₹20 Lakh from selected Banks/NBFCs
- Assistance From Multiple Banks
- 100% Loan Covering All Expenses
- Hassle-Free and Quick Process
- Lowest Interest Rate

Associated Banks

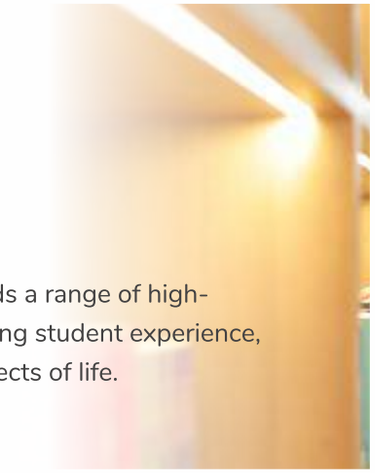
Easy EMI Options

State-of-the-Art

Infrastructure

Our diverse student community finds a range of high-quality facilities at CU for an enriching student experience, enabling them to succeed in all aspects of life.

- Modern Infrastructure
- E-Classrooms
- IT Resources
- Food Court & Hangout Zones
- Wi-Fi Campus
- Well-Maintained Hostels
- Sports Facilities
- Clubs & Societies
- Library
- Fitness Centres
- 24 x 7 Campus Security
- Medical Facilities
- Banking Facilities
- Transport Service
- Student Care Centre











CU STUDENTS MAKING INDIA PROUD



Chandigarh University
is India's First
Private University
to win the prestigious

MAULANA ABUL KALAM AZAD TROPHY



Proud CU Student and International **Cricketer Arshdeep Singh**



CU Student **Sanjay**, a key member of the Indian Hockey team, received the prestigious **Arjuna Award**



CU became India's First Private University to win **AIU Inter-University National Youth Festival Overall Championship Three Times Within Five Years** (2025, 2023 & 2020)



CU became India's First University to win **Khelo India** University Games for **Two Consecutive Years (2025 & 2024)**



Chandigarh University scripted history by setting **Guinness World Record for the Largest Human Image of a Waving National Flag**



CU Students clinched gold medals at **Asian Games 2023**

RENOWNED PERSONALITIES AT CU



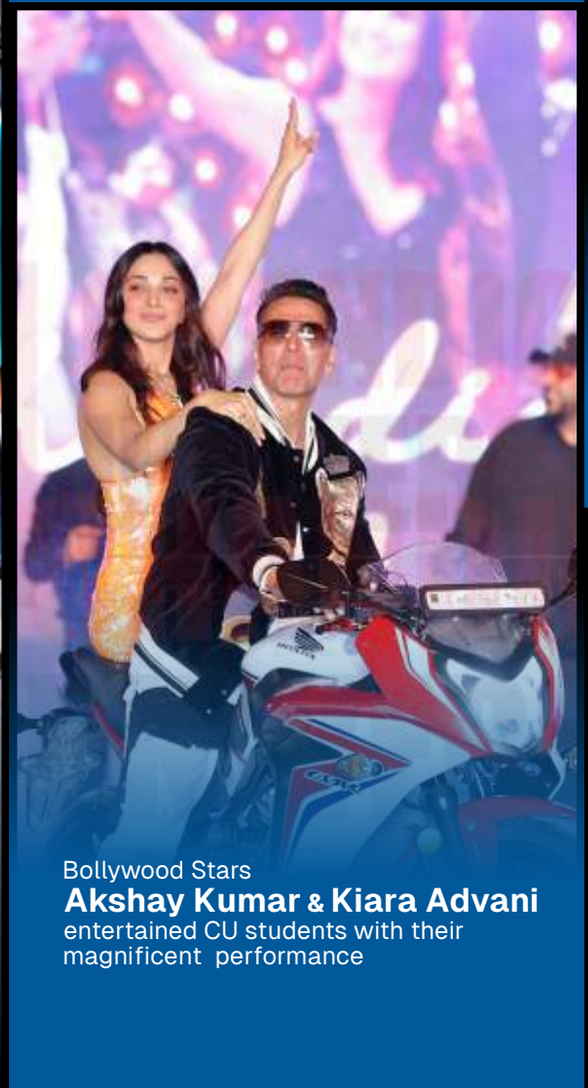
Bollywood Singer
Jubin Nautiyal
enchanted CU Students with his stellar performance



Bollywood Actor
Sidharth Malhotra
impressed CU students with his energetic performance



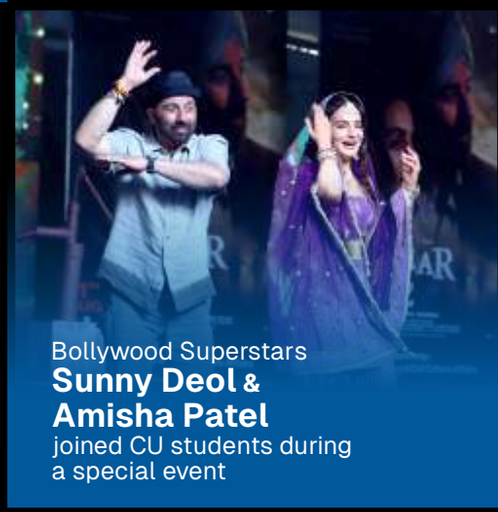
Bollywood Actor
Rajkummar Rao mesmerised the CU crowd with his dynamic dance performance



Bollywood Stars
Akshay Kumar & Kiara Advani
entertained CU students with their magnificent performance



Bollywood Actor
Vicky Kaushal, the heartthrob of Bollywood with a CU student



Bollywood Superstars
Sunny Deol & Amisha Patel
joined CU students during a special event



Indian Actors **Sanjay Dutt & Ranbir Kapoor** attended a memorable event at CU

REGIONAL ADMISSION CENTERS

CHANDIGARH
SCO 119-120 First Floor, Sector 43 B
Chandigarh - 160036
+91 99159-99223, 81466-51550

AHMEDABAD
Office No 142,143 Satyam Mall, Jodhpur Char Rasta, Satellite -Ahmedabad, Gujarat -380015
+91 73470-02618

AMRITSAR
SCO 93 District Shopping Complex, 4th Floor Signature Tower, Near Bloom Hotel, Ranjit Avenue B Block, Amritsar, Punjab -143001
+91-75270-30533, 81466-51665

BATHINDA
2nd Floor, Inder Singh Tower, Ghore Wala Chowk, Corner of Ajit Road- Bathinda, Punjab - 151001
+91 81466-76296

BHUBANESWAR
Ground Floor,Plot No 357/3473 & 358/3474 Biju Pattnaik College Road, Jaydeb vihar, Bhubaneswar, Odisha - 751012
+91 81143-77227

DEHRADUN
Shiva Palace,Office no. 20-21-22, 2nd Floor, 57/19, Rajpur Road, Opposite Secretariat, Dehradun, Uttarakhand - 248001
+91 87555-57959

DELHI
9F, 9th Floor, Gopala Tower, Rajendra Place- 110008, New Delhi
+91 96500-12670

GUWAHATI
#401, 4th Floor, Royal Centre, Ulubari, Guwahati, Assam, 781007
+91 70871-17946

HAMIRPUR
City Tower, Floor no.1, F.F., Near Canara Bank, Hamirpur (HP) - 177001
+91 91158-88903

HISAR
DSS 114 ,1st Floor, Green square market, Hisar, Haryana, 125001,
+91 82880-94329

HYDERABAD
6-3-887, 2nd Floor, MCP Arcade, Raj Bhavan Road, Durganagar Colony, Somajiguda, Hyderabad, Andhra Pradesh - 500082
+91 75270-09647

INDORE
308, Shekhar Central, Palasia Square, Indore (M.P.) 452001,
+91 91110-19091, 96305-42882

JAIPUR
Plot No. 501, 3rd Floor, Surya Nagar, Gopalpura Bypass Road, Jaipur, Rajasthan -302018,
+91 75270-09620

JAMMU
111 A1 First Floor North block Bahu Plaza, Jammu & Kashmir - 180012,
+91 94192-21148

KARNAL
SCO 357, 1st floor, Mugal Canal, Opp. Madrasi Dosa, Karnal, Haryana - 132001
+91 96716-66126

KOCHI
27/167-A7, Padath Building, INTUC Junction, Ambalakadavu Road, Nettoor, Kochi, Ernakulam, Kerala - 682040
+91 75270-03453

KOLKATA
Ergo Tower-A-1/4;block EP & GP Block,Room No-1602A,16th Floor, Saltlake Sector 5, Kolkata, West Bengal - 700091
+91 98306-67988

LUCKNOW
Office No. 1202, 12thFloor, Summit Building, Vibhuti Khand, GomtiNagar, Lucknow – 226010
+91 75270-09648, 81466-51602

LUDHIANA
Building number - 17 AX, 2nd Floor, Guru Nanak Tower, Near Baba Deep Singh Gurudwara, Model Town Extension, Ludhiana, Punjab - 141003
+91 81466-51541

PALAMPUR
Shop No 1, Destination mall, opposite to Yamini hotel, Ghuggar, Palampur, HP - 176061
+91 81466-51519

PATNA
Chandigarh University Office, Ground Floor, Sudama Bhawan, In Front of AMS Park, Heera Panna Jeweller, Boring Road Choraha, Patna, Bihar - 800001
+91 95070-02233

RAIPUR
3rd Floor, Dinesh Kanti Complex, MIG 54, Sector-1, Shankar Nagar, Turning Point Square, Raipur, Chhattisgarh - 492001
+91 97555-58676

RANCHI
3rd Floor, Sai Mansion Opposite Panchsheel Apartment, opposite Bit Extension, Usha Rani Lane, Lalpur, Ranchi, Jharkhand - 834001
+91 98759-49731

SAHARANPUR
FF-3B, 2nd Floor, Court Road, Parsavnath Plaza, Saharanpur (U.P) - 247001
+91 94127-42492

SHIMLA
Office No. R2, BLOCK A Top Floor Mapple Hill Plaza Near Apple Mandi Bhattakuffar Shimla HP - 171006
+91 81466-51643

SUNDERNAGAR
CU Office 1st Floor, Opposite Canara Bank, Near Cinema Chowk, Sundernagar, Distt Mandi (HP) - 175002
+91 75270-28018

VARANASI
Chandigarh University, Shop No- 15, 2nd Floor, BC Tower, Near Sajan Cinema, Sigra, Varanasi, UP - 221001
+91 98759-22535

VIJAYAWADA
Dr. No : 45-1-81,2nd Floor, Padavalarevu, Opposite HCG City Cancer Center, Eluru Road, Vijayawada, Andhra Pradesh - 520004
+91 75270-09636

NH-05 Chandigarh-Ludhiana Highway, Mohali, Punjab (INDIA)

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