



**CHANDIGARH
UNIVERSITY**

Discover. Learn. Empower.

India's Next-Gen Futuristic University

UTTAR PRADESH



www.culko.in



illustrious Legacy of Chandigarh University

📍 Punjab

Chandigarh University, a globally acclaimed institution, has embraced an inclusive education model integrating groundbreaking research to shape a community of professionals dedicated to pioneering innovation, advancing sustainability, and driving transformative social impact. With a diverse student body hailing from all 28 Indian states, its all 8 Union Territories, and 65 countries worldwide, the University has emerged as one of the largest multicultural campuses in India.

Established in 2012, Chandigarh University has achieved momentous milestones in a short span of time, solidifying its position as India's No. 1 Private University and setting new benchmarks in education and research.

Acclaimed Rankings and Accreditations Affirming our Preeminence



Ranked No. 1 Amongst All Private Universities in India
By QS Asia University Rankings 2025



Ranked #20 Amongst Top Universities In India
Engineering #32, Management #36, Pharmacy #20, Architecture & Planning #13



Among World's Top 500 Universities
(India Ranking: Hospitality & Leisure Management #1, Computer Science & Information Systems #10, Engineering & Technology #11, Business & Management Studies #18)



Bestowed With A+ Accreditation by National Assessment & Accreditation Council (NAAC) in the first cycle itself



NBA Accreditation for Engineering and MBA Programs



Engineering Accreditation Commission

First Private University in India to have the Highest Number of Engineering Programs Accredited by US-Based Accreditation Body - ABET



Ranked #1 in India for Filing Maximum Patents in the year 2021-22



900+

Companies Visited for Recruitment

9000+

Placement Offers



HARSH VARDHAN

Placed in



SHANYA TREHAN

Placed in



Transforming Aspirations Into

Success Stories

₹ 54.75 LAKHS

Highest Package (National)

₹ 1.7 CRORES

Highest Package (International)



Global Network of

1 LAKH+

Accomplished Alumni

Robust Industry Network

for Real World Learning

Chandigarh University boasts a prestigious Corporate Advisory Board, comprising more than 980 VPs, CEOs, MDs, and Directors from leading MNCs. This collaboration helps shape an academic model aligned with industry trends, cultivating the next generation of leaders and professionals.



Extensive International Network for Global Exposure

The university empowers students to immerse themselves in new cultures, broaden their global perspective, and thrive in an international community with articulation programs in top-ranked Universities across the USA, UK, Canada, Australia, and New Zealand, among many other countries.

2000+

Students Travelled Abroad for Semester, Summer & Cultural Exchange Programs

515+

Collaborations with Top-Ranked International Institutions in 100 Countries

400+

Students Pursued Paid Internship in **WALT DISNEY, USA** (Highest in the Region)



Inspiring Breakthroughs with Cutting-Edge Research



CU RANKED #1 among all Universities in India for filing highest number of patents

(As per the Annual Report of the Office of the Controller General of Patents, Designs, Trademarks & Geographical Indications India 2021-22)



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



4300+

Patents Filed

16500+

Research Publications

15+

Industry-Collaborated Centres of Excellence

Collaborations with 250+ International Universities in 60+ Countries for Research



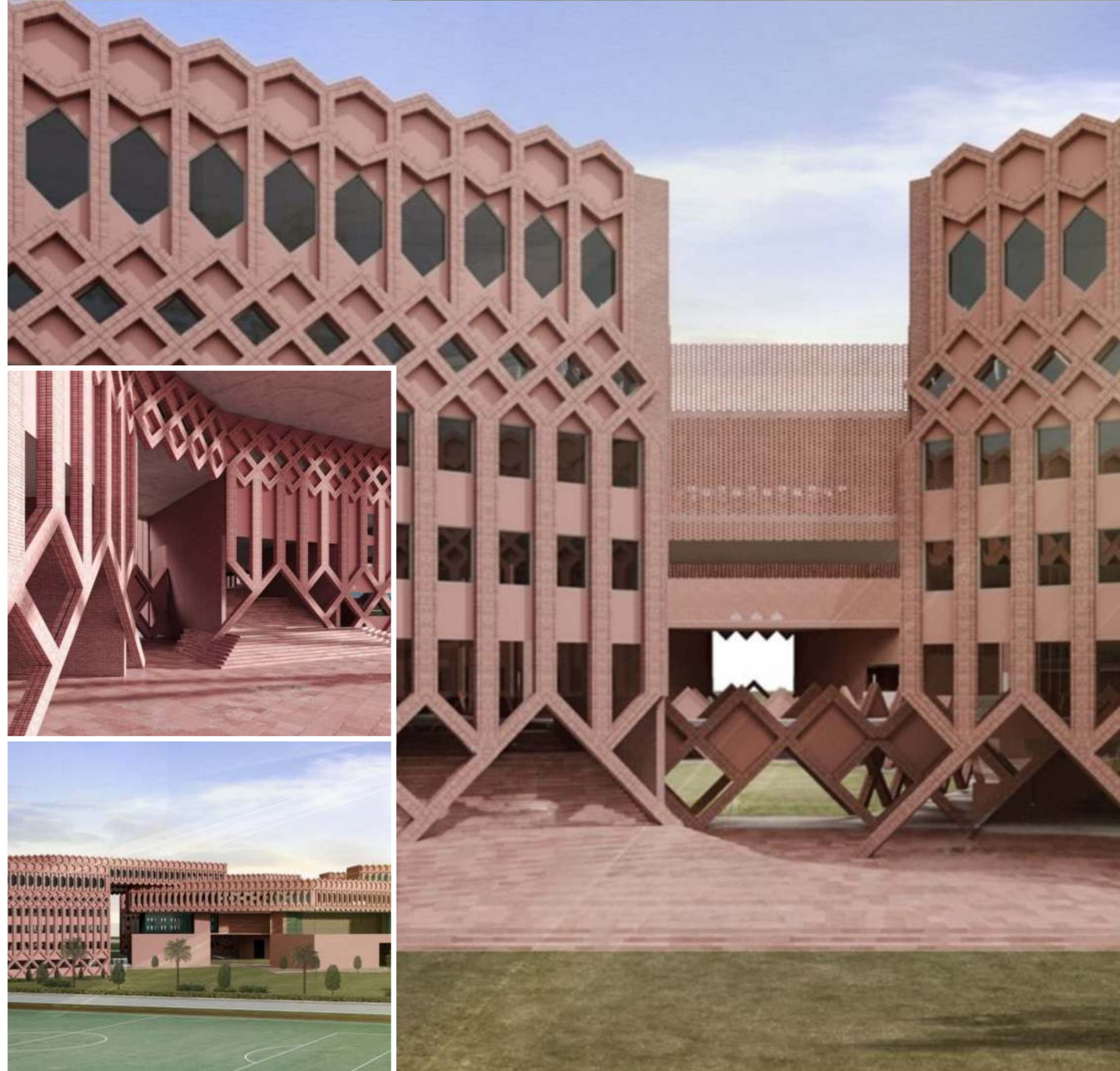
& many more...



India's Next-Gen Futuristic University

UTTAR PRADESH

In an era propelled by the advent of artificial intelligence, Chandigarh University, Uttar Pradesh, has embraced a multidisciplinary education model enriched by AI integration, prioritising customised learning pathways, data-driven insights, virtual reality experiences, and real-world simulations to prepare global visionaries.



Experience the Future of Education

1 Pioneer in AI-Integrated Multidisciplinary Education

Gain proficiency in AI fundamentals and domain-specific advanced modules while engaging in multidisciplinary education across disciplines of engineering, management, social sciences, law, and humanities, preparing for an AI-driven workforce.

2 Fluid Learning Environment with Innovative Pedagogical Approach

Harness virtual reality and simulation tools to engage in tech-driven, personalised education that integrates cross-domain learning, project-based opportunities, global certifications, and predictive analytics—all tailored to your pace, career goals, and industry-aligned skill development.

3 Mentorship by AI Experts from Top-Tech Giants

Get expert AI guidance from top professionals at leading tech companies like Google, Microsoft, IBM, and more, empowering you with the skills and knowledge to excel in the tech-driven future.

4 Centres of Excellence for Cross-Disciplinary Research

Leverage advanced technologies at industry-collaborated Centres of Excellence to undertake groundbreaking research projects in diverse domains, like blockchain, cryptography, neurotechnology, genetic engineering, and more.

5 Tech-Infused Ecosystem to Nurture Entrepreneurial Ventures

Ignite your entrepreneurial spirit with our tech-powered incubation ecosystem and makerspace, where creativity and collaboration turn ideas into successful ventures.

6 Elite and Exclusive Placement Opportunities

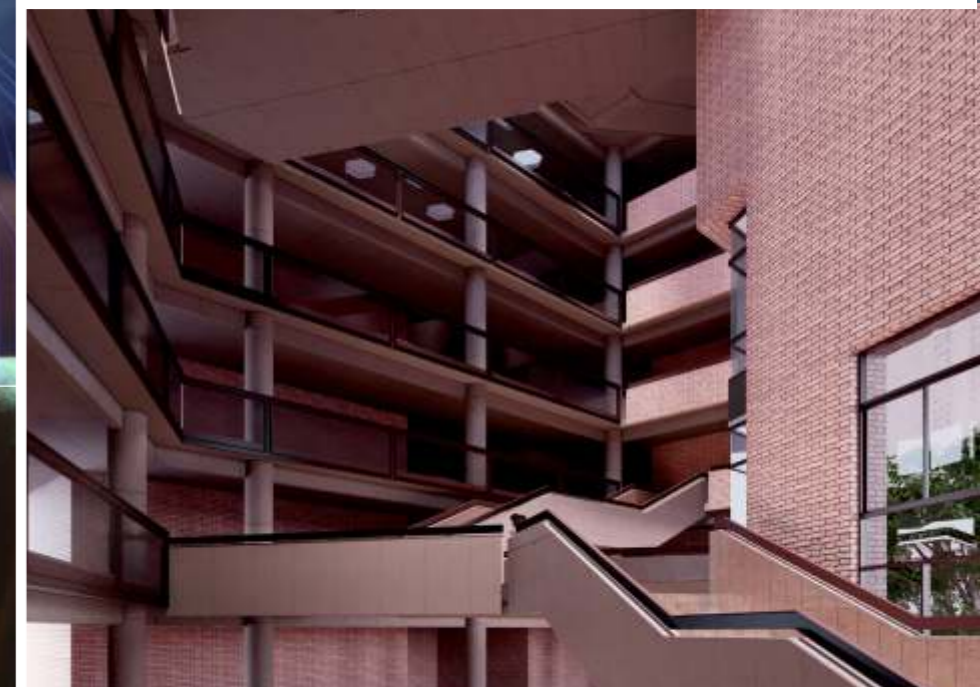
Tap into an extensive network of recruiters and land your dream job with the world's leading companies like Microsoft, Google, Amazon, IBM, Wipro, KPMG, Deloitte, Cipla, and more.

7 360-Degree Support in Shaping an Intellectual Identity

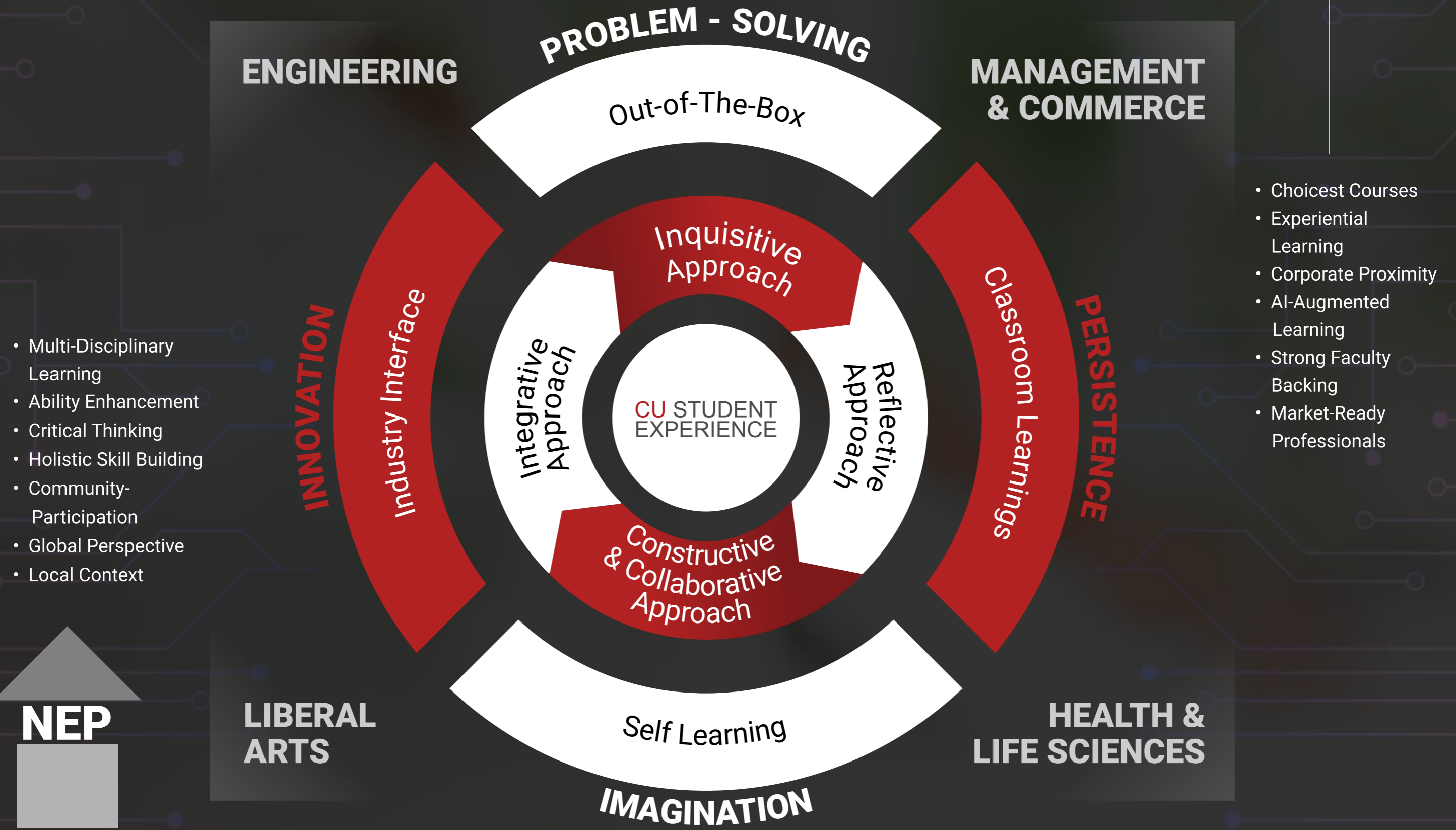
Carve out a niche in the professional arena by elevating your career prospects by gaining attributes like versatility, adaptability, critical thinking, and strategic foresight, and emerging as a goal-oriented individual.

8 Ethical AI Practices for Nation Building

Integrate ethical principles in your research and innovation ventures and contribute to a future where AI promotes equality, safeguards freedoms, and strengthens the foundation of a democratic and just society.

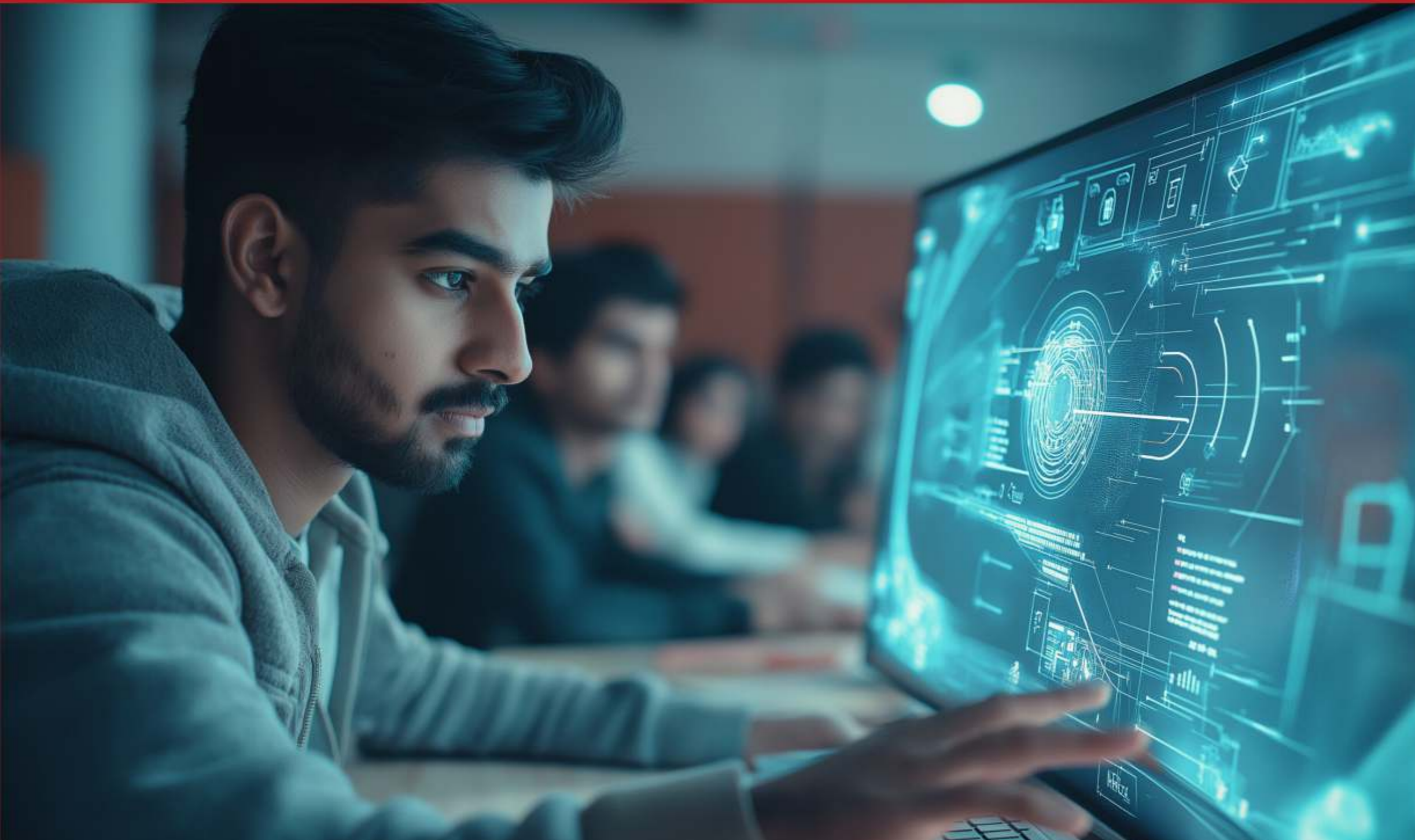


CU ADVANTAGE



State-of-the-Art Labs

Transforming Ideas into Reality



AI AND MACHINE LEARNING LAB

Specialized lab providing students facilities to experiment with AI and machine learning models, fostering a hands-on understanding of these cutting-edge technologies.

CYBER-PHYSICAL SYSTEMS LAB

The lab provides hands-on experience with the latest and emerging technologies such as IoT, robotics, embedded systems, automation, and smart systems.

FINANCIAL MARKETS LAB

Simulated trading floor with real-time data and trading software to give students hands-on experience in financial markets, investment strategies, and risk management.

DATA ANALYTICS LAB

A dedicated lab for students to work on data analytics projects using real-world datasets, learn analytical skills, uncover insights, and transform raw information into actionable intelligence.

DIGITAL FABRICATION AND PROTOTYPING LAB

A cutting-edge lab where engineering students can bring their ideas to life using 3D printing, CNC machining, and electronics prototyping tools.

New-Age Programs

FACULTY OF ENGINEERING & TECHNOLOGY

- ✓ B.Tech. - Computer Science & Engineering
- ✓ B.Tech. - CSE AI & ML
- ✓ B.Tech. - CSE Data Science
- ✓ B.Tech. - CSE Cyber Security
- ✓ B.Tech. - Information Technology
- ✓ B.Tech. - Civil Engineering
- ✓ B.Tech. - Mechanical Engineering
- ✓ B.Tech. - Electrical Engineering
- ✓ B.Tech. - Electronics and Communication Engineering
- ✓ M.Tech. - Computer Science & Engineering (AI&ML)
- ✓ M.Tech. - CE Construction Technology & Management
- ✓ M.Tech. - CE Structural Engineering

FACULTY OF COMPUTING & INFORMATION SCIENCES

- ✓ BCA (Hons.) - Bachelor of Computer Applications
- ✓ MCA - Master of Computer Applications
- ✓ B.Sc. (Hons.) – Data Science
- ✓ BCA (Hons.) - Data Science
- ✓ MCA - Artificial Intelligence & Machine Learning

FACULTY OF LEGAL STUDIES

- ✓ LLB - Bachelor of Laws
- ✓ BA + LLB (Integrated)
- ✓ BBA + LLB (Integrated)



New-Age Programs

FACULTY OF BUSINESS & COMMERCE

- ✓ BBA (Hons.) - Bachelor of Business Administration
- ✓ BBA - Branding & Advertising
- ✓ BBA (Hons.) - Business Analytics
- ✓ BBA (Hons.) - Digital Marketing
- ✓ MBA - Master of Business Administration
- ✓ MBA - Applied Finance
- ✓ MBA - Fintech
- ✓ MBA - Strategic HR
- ✓ MBA - Business Analytics
- ✓ MBA - Digital Marketing
- ✓ MBA - Data Science & AI
- ✓ B.Com (Hons.) - Bachelor of Business Commerce
- ✓ B.Com (Hons.) + ACCA (International Accounting & Finance)

FACULTY OF HUMANITIES & LIBERAL ARTS

- ✓ B.A. (Hons.) - Liberal Arts
- ✓ B.A. (Hons.) - Psychology
- ✓ B.A. (Hons.) - Journalism and Mass Communication

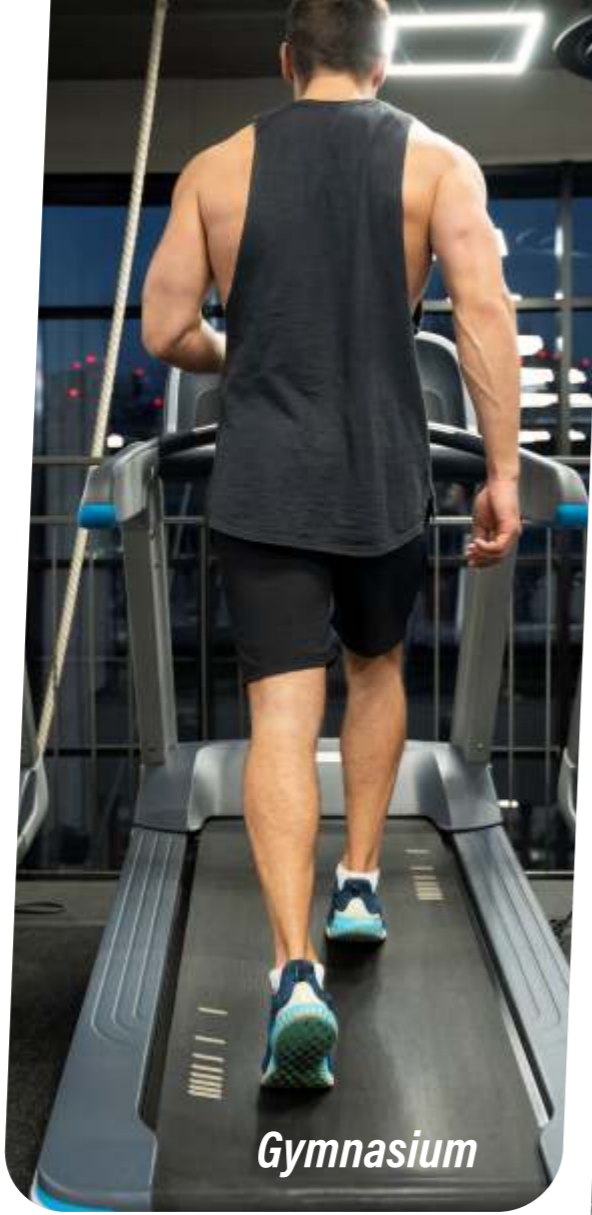
FACULTY OF SCIENCES

- ✓ B.Sc. (Hons.) - Forensic Science
- ✓ Bachelor of Pharmacy
- ✓ B.Sc. (Hons.) - Biotechnology



Your Guide to

Campus Facilities



Gymnasium



Food Court



Healthcare



Transport



Sports



Library



Banking



Hostels

Chandigarh University Common Entrance Test (CUCET)

The Road to Reach
Your Career Goals

For the Academic Year 2025

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, and Integrated Law programs at Chandigarh University, Uttar Pradesh. CUCET also presents a significant opportunity for students across all programs to secure up to a 100% scholarship for their higher education.

Scholarship Worth
₹40 Crore

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

*Applicable in both phases

cucet
COMMON ENTRANCE TEST

Eligibility for Appearing in CUCET

For UG Courses: A student who has scored 50% or more in their secondary education (10+2) or a student appearing for secondary education (10+2) from a recognized board (CBSE, ISC, or any other recognized State/National Board).

For PG Courses: A student who has scored 50% or more in their graduation from a recognized university.

Phase-Wise Scholarship

Phase-I Oct 2024 till May 2025	Phase-II June 2025 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

For details, please visit :
<http://cucet.cuchd.in/>







* CUCET Scholarship is available on other programs as well.

— or —
Scan QR Code



Rewarding Meritorious Students with Financial Assistance

We know life can bring financial hurdles your way. No matter the circumstances, we recognise and support talent. Chandigarh University's Financial Aid is here to assist you in achieving your dreams of a bright future. We provide study loans and scholarships to help prospective students.

-  CU Scholarship for Super Achievers
-  CU Sports-Based Scholarships/Freeships
-  CU Scholarship for Defense Personnel
-  Sir C.V. Raman Scholarship
-  Government Aided Scholarships
-  Teachers' Ward Concession

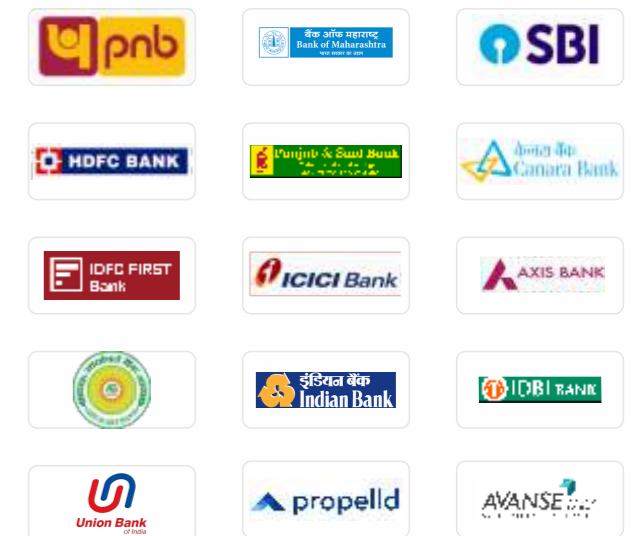
For detailed information, please visit
<https://www.culko.in/scholarship/index.php>

Study Loan

Chandigarh University, Uttar Pradesh offers an education loan facility to support students in need of financial assistance, helping them pursue their dream careers. A dedicated team is available to guide students through the loan application process, ensuring they meet all requirements.

- All Expenses like Hostel/Transport and equipment with academic fees are covered under the loan
- No Collateral required for loans up to ₹7.5 Lakhs from most banks
- Nominal Documentation and minimal TAT
- Collateral-free loans up to ₹20 Lakhs from selected Banks/NBFCs

Associated Banks for Study Loan



Easy EMI Options





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