CHANDIGARH UNIVERSITY
Discover. Learn. Empower.

2026 QS WORLD UNIVERSITY RANKINGS
GLOBAL RANK #575

ABET
Engineering Accreditation Commission

DEVELOPING CAREERS ACROSS CONTINENTS

ADMISSION OPEN
2026-2027
INTAKE

FOSTERING GLOBAL CO – OPERATION, DRIVING PROFESSIONAL EXCELLENCE

INDIA'S NO. 1
PRIVATE UNIVERSITY
for Three Consecutive Years



UP TO 50% SCHOLARSHIP
FOR THE COMPLETE COURSE

UNDER GRADUATE PROGRAMS WITH FEE STRUCTURE

ENGINEERING (4 Years)

	Tuition Fee Per Semester (USD) Before Scholarship
• B.E. – Computer Science & Engineering (CSE)	3200
• B.E. – Aerospace Engineering (AE)	3200
• B.E. – Civil Engineering (CE)	3200
• B.E. – Electrical Engineering (EE)	3200
• B.E. – Mechanical Engineering (ME)	3200
• B.E. – Information Technology (IT)	3200
• B.E. – Electronics and Communication Engineering (ECE)	3200
• B.E. – Automobile Engineering (AME)	3200
• B.E. – Chemical Engineering (CHE)	3200
• B.E. – Mechatronics	3200
• B.E. – Food Technology (FT)	3200
• B.E. – Biotechnology (BT)	3200
• B.E. – CSE (Full Stack Development)	3700
Industry Collaboration Engineering Programs (With IBM/TCS/ MICROSOFT)	
• B.E. – CSE – (Hons.) Cloud Computing (In association with IBM)	3700
• B.E. – CSE – (Hons.) Cyber Security (In association with IBM)	3700
• B.E. – CSE – (Hons.) Data Science (In association with IBM)	3700
• B.E. – CSE – (Hons.) Internet of Things & Artificial Intelligence(In association with IBM)	3700
• B.E. – CSE – (Hons.) Artificial Intelligence and Machine Learning (In association with IBM)	3700
• B.E. – CSE – Computer Science and Business Systems (In association with TCS)	3700
• B.E. – CSE – (Hons.) Artificial Intelligence (In association with Microsoft)	3700

MANAGEMENT (4* Years)

• BBA (Hons./Hons. with Research) (Marketing/Banking & Finance/HR/Artificial Intelligence in Business /Healthcare Management/Event Management/Forex Management/Family Managed Business & Entrepreneurship)	1900
• BBA (Hons./Hons. with Research) (Strategic-HR)	2200
• BBA (Hons./Hons. with Research) (Business Analytics)	2200
• BBA (Hons./Hons. with Research) (Digital Marketing)	2200
• BBA (Hons./Hons. with Research) (Data Science & Artificial Intelligence)	2200
• BBA (Hons./Hons. with Research) (Fintech and Artificial Intelligence) (In collaboration with KPMG)	2200
• BBA (Hons./Hons. With Research) Logistics and Supply Chain Management(LSCM)	2200

COMMERCE (4* Years)

• Bachelor of Commerce (Hons./Hons. with Research) (Auditing & Taxation/ Advanced Cost & Management Accounting/E Commerce/Marketing/Financial Markets)	1900
• B.A (Hons./Hons. with Research) (Economics)	2200
• B.Com (Hons./Hons. with Research) (Applied Finance and Analytics) (In collaboration with Grant Thornton)	2800
• B.Com (Hons./Hons. with Research) (Applied Finance and Analytics) (with Additional ACCA certification in collaboration with Grant Thornton)	3000
• B.Com (Hons./Hons. with Research) (Forensic Accounting and Fraud Investigation) (In collaboration with Grant Thornton)	2800
• B.Com (Hons./Hons. with Research) (Capital Markets) (With additional Certifications from NISM)	2200

TOURISM & HOSPITALITY MANAGEMENT (4* Years)

• B.Sc (Hons./Hons. with Research) (Airlines and Airport Management)	1900
• B.Sc (Hons./Hons. with Research) (Travel and Tourism Management)	1900
• B.Sc (Hons./Hons. with Research) (Hotel and Hospitality Management)	2200
• B.Sc (Hons./Hons. with Research) (Culinary Sciences)	3200

LEGAL STUDIES

• Bachelor of Arts + Bachelor of Law (Hons.) (Integrated) – 5 Years	2400
• Bachelor of Business Administration + Bachelor of Law (Hons.) (Integrated) – 5 Years	2400
• Bachelor of Commerce + Bachelor of Law (Hons.) (Integrated) – 5 Years	2400
• Bachelor of Law – 3 Years	2200

APPLIED HEALTH SCIENCES

• Bachelor of Optometry – 5 Years	1900
• Bachelor of Science (Hons./Hons. with Research) (Forensic Science) – 4* Years	1900
• Bachelor of Physiotherapy – 5 Years	1900
• Bachelor of Medical Laboratory Science – 4 Years	1900
• Bachelor of Nutrition and Dietetics (Hons.) – 4* Years	2200

BASIC SCIENCES (4* Years)

	Tuition Fee Per Semester (USD) Before Scholarship
• B.Sc. (Hons./Hons. with Research) (Medical)	1900
• B.Sc. (Hons./Hons. with Research) (Biotechnology)	1900
• B.Sc. (Hons./Hons. with Research) (Microbiology)	1900
• B.Sc. (Hons./Hons. with Research) (Chemistry)	1900
• B.Sc. (Hons./Hons. with Research) (Computer Science, Statistics and Mathematics)	1900
• B.Sc. (Hons./Hons. with Research) (Mathematics)	1900
• B.Sc. (Hons./Hons. with Research) (Physics)	1900

ANIMATION, VISUAL ARTS & DESIGN (4* Years)

• B.Sc. (Hons./Hons. with Research) (Animation, VFX & Gaming)	2400
• Bachelor of Science (Hons./Hons. with Research) (Digital Film Making)	2200

ARCHITECTURE (5 Years)

• Bachelor of Architecture	3200

MEDIA STUDIES (4* Years)

• Bachelor of Arts (Hons./Hons. with Research) (Journalism and Mass Communication)	1900

DESIGN (4 Years)

• Bachelor of Design (Fashion)	2200
• Bachelor of Design (Interior)	2200
• Bachelor of Fine Arts	1900
• Bachelor of Design (Product and Industrial Design)	3200

LIBERAL ARTS (4* Years)

• Bachelor of Arts (Hons./Hons. with Research) (Social Work)	1900
• Bachelor of Psychology	1900
• Bachelor of Arts (Hons./Hons. with Research) (Liberal Arts)	1900

COMPUTING (4* Years)

• BCA (Hons./Hons. with Research)	1900
• BCA (Hons./Hons. with Research) Augmented Reality and Virtual Reality	2200
• BCA (Hons./Hons. with Research) Data Science	2200
• BCA (Hons./Hons. with Research) (UI/UX Design)	2200
• B.Sc. (Hons./Hons. with Research) (Computer Science)	1900

PHARMACEUTICAL SCIENCES

• Bachelor of Pharmacy – 4 Years	3700
• Pharm.D – 6 Years	3700
• Pharm.D (Post Baccalaureate) – 3 Years	3700

LATERAL ENTRY PROGRAMS

BACHELOR OF ENGINEERING (3 Years)

• B.E. – Computer Science & Engineering (CSE)	3200
• B.E. – Aerospace Engineering (AE)	3200
• B.E. – Civil Engineering (CE)	3200
• B.E. – Electrical Engineering (EE)	3200
• B.E. – Mechanical Engineering (ME)	3200
• B.E. – Information Technology (IT)	3200
• B.E. – Electronics and Communication Engineering (ECE)	3200
• B.E. – Automobile Engineering (AME)	3200
• B.E. – Chemical Engineering (CHE)	3200
• B.E. – Mechatronics	3200
• B.E. – Food Technology (FT)	3200
• B.E. – Biotechnology (BT)	3200
• B.E. – CSE (Full Stack Development)	3700
Industry Collaboration Engineering Programs (With IBM/TCS/ MICROSOFT)	
• B.E. – CSE – (Hons.) Cloud Computing (In association with IBM)	3700
• B.E. – CSE – (Hons.) Cyber Security (In association with IBM)	3700
• B.E. – CSE – (Hons.) Data Science (In association with IBM)	3700
• B.E. – CSE – (Hons.) Internet of Things & Artificial Intelligence(In association with IBM)	3700
• B.E. – CSE – (Hons.) Artificial Intelligence and Machine Learning (In association with IBM)	3700
• B.E. – CSE – (Hons.) Artificial Intelligence (In association with Microsoft)	3700

APPLIED HEALTH SCIENCES

• Bachelor of Optometry – 4 Years	1900
• Bachelor of Medical Laboratory Science– 3 Years	1900

PHARMACEUTICAL SCIENCES (3 Years)

• Bachelor of Pharmacy	3700

*As per the NEP 2020, student has an exit option after 3 years and will only get bachelor's degree as per the conditions applicable.

Disclaimer: on the recommendations of the admission committee, the university holds right to offer scholarship on the mentioned fee & change the fee without prior information. For more updates visit cuchd.in

POST GRADUATE PROGRAMS WITH FEE STRUCTURE

ENGINEERING (2 Years)

	Tuition Fee Per Semester (USD) Before Scholarship
M.E.– Environment Engineering	2200
M.E.– Artificial Intelligence	2200
M.E.– Computer Science and Engineering	2200
M.E.– Computer Science and Engineering with specialization in Cloud Computing (In collaboration with Virtusa)	2200
M.E.– Electrical Engineering	2200
M.E.– Electronics and Communication Engineering	2200
M.E.– Mechanical Engineering	2200
M.E.– Computer Science and Engineering – Data Science	2200
M.E.– Automobile Engineering	2200
M.E.– Civil Engineering Structural and Construction Engineering	2200
M.E. – Computer Science and Engineering Artificial intelligence and Machine Learning	2200
M.E. – Electric Vehicle Technologies	2200
M.E. – Robotics and Artificial Intelligence	2200
M.E. – Space Technologies	2200

MANAGEMENT (2 Years)

MBA (Marketing/HR/Finance/Business Intelligence and Data Analytics/Artificial Intelligence in Business/Operations & Supply Chain Management/International business/Entrepreneurship)	3700
MBA (Data Science & Artificial Intelligence)	3700
MBA (Healthcare & Hospital Management)	3700
MBA (Tourism, Hospitality and Aviation)	3700
MBA (Digital Marketing)	3700
MBA (Business Analytics)	3700
MBA (Logistics and Supply Chain Management)	3700
MBA (Strategic–HR)	3700
MBA (Applied Finance and Analytics) (Collaboration with PricewaterhouseCoopers)	3700
MBA (Artificial Intelligence for Business)	3700
MBA (FinTech and Artificial Intelligence)	6000
MBA (Capital Markets)	3700
MBA (Banking, Financial Services and Insurance)	3700

COMMERCE (2 Years)

Master of Commerce	2200
Master of Arts (Economics)	2200

COMPUTING (2 Years)

Master of Computer Applications	2200
MCA (Artificial Intelligence and Machine Learning)	2200
MCA (Cloud Computing & DevOps)	2200
MCA (Data Science)	2200

LEGAL STUDIES (1 Year)

LLM – Master of Law	2700

MEDIA STUDIES (2 Years)

MA – Journalism & Mass Communication	2200

ANIMATION, VISUAL ARTS & DESIGN (2 Years)

M.Sc. – Animation & Multimedia Technology	2200

ARCHITECTURE (2 Years)

	Tuition Fee Per Semester (USD) Before Scholarship
M.Arch. – Masters of Architecture	2200

PHARMACEUTICAL SCIENCES (2 Years)

M. Pharm – Pharmacology	2700
M. Pharm – Industrial Pharmacy	2700
M. Pharm – Pharmaceutical Chemistry	2700
M. Pharm – Pharmaceutics	2700

APPLIED HEALTH SCIENCES (2 Years)

Master of Optometry	2200
Master of Nutrition and Dietetics	2200
Master of Medical Laboratory Science (Clinical Microbiology)	2200
Master of Medical Laboratory Science (Clinical Biochemistry)	2200
M.Sc.– Forensic Science	2200
Master of Physiotherapy (Musculoskeletal Science)	2200
Master of Physiotherapy (Sports Science)	2200

BASIC SCIENCES (2 Years)

M.Sc. – Mathematics	2200
M.Sc. – Data Sciences	2200
M.Sc. – Zoology	2200
M.Sc. – Microbiology	2200
M.Sc. – Biotechnology	2200
M.Sc. – Botany	2200
M.Sc. – Physics	2200
M.Sc. – Chemistry	2200

LIBERAL ARTS (2 Years)

Master of Fine Arts (Visual Communication/ Photography/ Painting/ Applied Arts)	2200
M.A. – English	2200
M.A. – Psychology	2200
M.A. – Clinical Psychology	2200
M.A. – Politics and International Relations	2200

DOCTOR OF PHILOSOPHY (Ph.D.)

Ph.D. (Min. 3 Years) (Engineering – Computer Science & Engg. (CSE) / Civil Engg. (CE) / Electrical Engg. (EE) / Electronics & Communication Engg. (ECE) / Mechanical Engg. (ME) / Forensic Science / Commerce / Law / Economics / English / Psychology / Computer Applications / Business Management / Botany / Zoology / Physics / Chemistry / Mass Communication / Mathematics / Pharmaceutical Sciences / Bio–Technology / Education / Architecture / Optometry / Tourism & Hospitality Management / Nutrition & Dietetics / Medical Laboratory Science / Physiotherapy / Physical Education / Emerging Technologies and Intelligent Systems / Microbiology / Political Science / Public Administration / Sociology / Gender Studies)	2700

MERITORIOUS SCHOLARSHIP AVAILABLE UPTO 50%†

Marks in Qualifying Exam.	Scholarship on Tuition Fee
45% – 49.99%	35%
50% and above	50%

† only on tuition fees

RESIDENTIAL FEE INCLUDING MESS CHARGES†

Seater	FOR BOYS (USD) Air Cooled	FOR BOYS (USD) Air Conditioned	FOR GIRLS (USD) Air Cooled	FOR GIRLS (USD) Air Conditioned
4 Seater	$2,150	NA	$2,150	$2,350
3 Seater	$2,350	$2,600	$2,350	$2,600
2 Seater	$2,750	$3,140	NA	NA
1 Seater	$3,000	$3,350	NA	NA

† Subject to yearly revision

COUNSELING FORM

NAME OF APPLICANT :

COURSE APPLIED FOR : DURATION_____YEARS_____SEMESTERS_____

TUITION FEE BEFORE SCHOLARSHIP : $ (PER SEMESTER) SCHOLARSHIP AWARDED : 35% ☐ 50% ☐

TUITION FEE AFTER SCHOLARSHIP [A1] : $ (PER SEMESTER) ANNUAL TUITION FEE [A2] : $

ONE TIME ADMISSION FEE [B] : $ 300* *(Non-Refundable, excluded from the tuition fee and needs to be paid separately at the time of admission)

EXAMINATION FEE [C] : $ 35 (PER SEMESTER) HEALTH INSURANCE [D] : $ 50 (PER YEAR)

HOSTEL OPTED [E] : YES / NO (PER YEAR)

TOTAL FEE PAYABLE [A2 + B + (C x 2)+ D + E] : $ (PER YEAR) TOTAL FEE PAYABLE BEFORE REPORTING [A1 + B + C + D + E] : $

Disclaimer: on the recommendations of the admission committee, the university holds right to offer scholarship on the mentioned fee & change the fee without prior information. . For more updates visit cuchd.in

CAMPUS FACILITIES

- World-class Infrastructure
- Clubs & Societies
- Medical Facilities
- 24X7 Security
- Banking Facilities
- IT Resources
- Sports & Fitness Facilities
- International Student Care Centre
- Transport Facilities
- International Hostels
- Food Court & Hangout Zones
- E- Classrooms
- Prayer Room

RANKING & ACCREDITATION

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

INDIA'S NO. 1 PRIVATE UNIVERSITY
for Three Consecutive Years

QS WORLD UNIVERSITY RANKINGS 2026
GLOBAL RANK #575

QS UNIVERSITY RANKINGS ASIA 2026
OVERALL RANK #109

nirf INDIA RANKINGS 2025
Ranked 19th Among Top Universities in India
Engineering #31, Management #32, Pharmacy #15, Architecture & Planning #14

NBA NATIONAL BOARD OF ACCREDITATION
NBA Accreditation for Engineering and MBA Programs

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

ABET
Engineering Accreditation Commission

2500+
International Students from 68+ Countries

34000+
Students from **28 Indian States, its 8 UTs** and across the world.

150+
Acres Campus

HOW TO APPLY:

- STEP 01 — *Registration & Documentation*
- STEP 02 — *Issuing of Offer Letter*
- STEP 03 — *Payment of Fees for Admission Confirmation*
- STEP 04 — *Issuing of Acceptance Letter*
- STEP 05 — *Apply for Visa*

Scan QR Code to Know more

for any query or more information:
+91-76268-62200
international@cumail.in
www.cuchd.in/international
Follow us on: