





CODE YOUR SUCCESS WITH COMPUTING ACUMEN

Pursue Master of Engineering Computer Science and Engineering



Chandigarh University -A Truly World-Class Institution

Chandigarh University is a leading Indian institution offering its students a unique amalgamation of professional and academic excellence. We have been ranked 1st among the private universities in India as per the QS World University Rankings 2024 and have also been bestowed with A+ accreditation by the National Assessment and Accreditation Council in the first cycle itself.

We are also ranked amongst the top 30 universities in the NIRF Rankings 2023 released by the Ministry of Education, Government of India.Located in the vicinity of the City Beautiful in India, Chandigarh University has a sprawling 200-acre smart campus with world-class infrastructure and facilities. Home to students from all 28 Indian states, its 8 Union Territories, and 54 countries around the world, CU has transformed into a unique learning universe that amalgamates the spirit of multiculturalism, diverse ethnicities, and hallowed traditions from across the world. The University provides a global perspective to facilitate students with international learning opportunities through partnerships with more than 460+top-ranked universities in 90 countries.

Awards & Rankings





RANKED #27 AMONGST TOP UNIVERSITIES IN INDIA

(Overall #45, Engg. #38, Mgmt. #36, Pharmacy #34, Architecture #15)



BESTOWED WITH A+ ACCREDITATION

by national assessment and accreditation council (naac)



RANKED NO. 1 IN INDIA FOR FILING HIGHEST NUMBER OF PATENTS

in the year 2021-22



ONLY PRIVATE UNIVERSITY IN PUNJAB

to be accredited by NBA for Engineering and MBA programs



AMONG WORLD'S TOP 500 UNIVERSITIES

(Hospitality & Leisure Management #1, Computer Science & Information Systems #10, Engineering & Technology #11, Engineering-Mechanical, Aeronautical & Manufacturing #12, Business & Management Studies #16)

Recognitions & Accredition















Memberships

































Department of Computer Science and Engineering

The Department of Computer Science and Engineering at Chandigarh University commenced with a mission to become a 'Center of Excellence' that facilitates highend research and advanced educational programs with technical competencies. We have experienced faculty members to entail a comprehensive study of designing, developing, supporting, and managing computer hardware, software, and information systems. We nurture engineers who are industry-ready, equipped with knowledge of the latest technologies, and versatile enough to take-on real-time challenges.

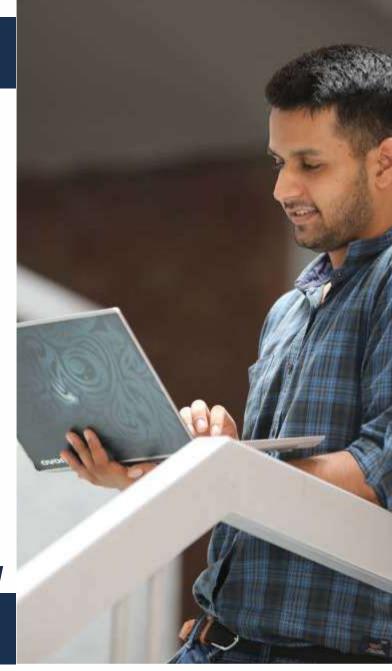
Master of Engineering Computer Science and Engineering

Eligibility Criteria for Admission

B.E./B.TECH (CSE/IT/ECE) /M.C.A./M.Sc. (Computer Science/ Information Technology/ Information Science/ Operation Research and Statistics) or equivalent degree from recognized University/Institute/College with minimum 55% as aggregate for general category students and with minimum 50% as aggregate for SC/ST & Disabled students.

Course Duration

2 years







Why Study M.E. Computer Science and Engineering in Chandigarh University?

- Globally Comparable & Industry-Oriented Curriculum with one-year course work followed by choice of Industry Internship or Research Work
- International Tie-ups with 460+ Universities across 90 Countries; conducting (1+1)
 International Articulation Programs at world's top-Ranked Universities
- Students gain real-world experience working on government research projects from agencies such as DST, MHRD, DBT, CSIR, and UGC, as part of the instructional curriculum.
- ME-Ph.D Integrated Program with an exit option to earn a Master's Degree alone as well
- EARN WHILE LEARN option for the students
- Workshops/trainings by Qualified Technical Experts for GATE/PSUs/Government Jobs
 Exams
- Benefit from extensive research opportunities with an on-campus University Centre for Research and Development and 30+ industry-established R&D labs.
- Entrepreneurship is facilitated by a technology business incubator.
- Financial assistantship for research publications.
- Teaching Assistant Stipend Teaching Assistant Option for ME Students.
- Opportunity to obtain a Master's Degree in an Allied or Inter-Disciplinary Specialisation
- Excellent Internship Opportunities and Placements with Global Tech Giants

International Tie-ups











Leading Industry Partners







Industry Collaboration For Conducting Hackathons/ Competitions



We conduct regular Competitions, Course Certifications, Guest lectures & Workshops for our students in collaboration with CODECHEF.



The following activities are done in collaboration with Birlasoft: Competitions, Course Certifications, Curriculum Integration, FDP Guest Lecture, Workshop.



We invite officials from Persistent Systems for Board of Studies (Curriculum Design), Collaborative Projects/Paper & Executive Program.



We conduct regular Guest Lectures & Workshops for students in collaboration with IBM Z



We invite officials from Capgemini for the Board of Studies (Curriculum Design), Collaborative Projects/Paper & Executive Program & Curriculum Integration.

Industry Sponsored Labs











Professional Body Membership







Research Areas



Machine Learning



FANETs



Block chain Technology



Big Data in HealthCare



Wireless Sensor Networks



Deep Learning

Research Publications and Patents

+008

Research Publications

426

Patents Filed

258

Patents Published



Top Global Recruiters



















Deloitte.









M.E Placement Highlights

200+ Companies Visited

42 LPA

Highest Package Offered 1.10 Highest Stipend

Average Package

Shining Stars



I pursued Master of Engineering (M.E.) in computer science at Chandigarh University with the wish of shaping up my career and getting a job at one of the top-notch companies. There were a plethora of choices for elective subjects, and a dedicated faculty ensured that I got the optimum learning experience during my studies. I am extremely delighted that I have been placed at a prominent company like Qualcomm, and I owe my success to Chandigarh University.

Divyanshi SoodPlaced in **Qualcomm India pvt Ltd**Package **29.16 LPA**

Qualcomm



I'm very grateful to Chandigarh university for providing me a tremendous career building platform. Department of career development played a very crucial role throughout the journey. Chandigarh university helped me in my personal as well as professional growth. Working in industry-collaborated laboratory is one unique experience. It makes for a memorable learning when you get to experiment on latest machines. The faculty here are very supportive and helpful and above all they have loads of experience and knowledge which they are quite happy to share with us. I am proud to be a part of CU family.

Royal Kaushal Placed in intel Package 18 LPA



Scholarships

- The Teaching Assistance Honorarium, Amounting to Rs 21600, reflects the significance of one's contribution to the discipline of Computer Science and Engineering.
- 20% Early Bird Scholarship will be given to the students who have completed Bachelor's degree from Chandigarh University or Chandigarh Group of Colleges.
- 15% Early Bird Scholarship will be given to the students who have completed Bachelor's degree from other Universities
- Under "EARN WHILE LEARN" Policy, Master of Engineering Students will be given a stipend of Rs 5000/- per Month.





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