1. General Information

- **Full Name**: University Institute of Engineering and Technology (UIET), Panjab University, Chandigarh.
- Established: 2002.
- Location: South Campus, Sector 25, Chandigarh, Union Territory, India, 160014.
- Affiliation: Panjab University, Chandigarh.

Recognition:

- o Approved by All India Council for Technical Education (AICTE).
- Accredited by the National Board of Accreditation (NBA).
- Recognized as a Tier-1 institute by NIRF (National Institutional Ranking Framework).
- Ranked among the top 50 engineering colleges in India.

Campus:

- o Spread over 10.5 acres with lush greenery.
- o Two academic blocks housing labs, offices, library, and lecture halls.
- o Mechanical labs and workshops in separate blocks.
- Wi-Fi enabled campus with 1Gbps National Knowledge Network (NKN) connectivity.
- o State Bank of India branch and ATM on campus.

• Student Profile:

- Students from across India, including day scholars and hostel residents.
- Some international students.

Contact:

- Address: University Institute of Engineering and Technology, South Campus, Panjab University, Sector 25, Chandigarh – 160014.
- o Phone: +91-6280089748, +91-7719716783.

2. Academic Structure

Programs Offered:

- Undergraduate (UG):
 - Bachelor of Engineering (B.E.) 4 years.
 - Specializations: Biotechnology, Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Information Technology, Mechanical Engineering.

Integrated B.E.-MBA – 5 years.

Postgraduate (PG):

- Master of Engineering (M.E./M.Tech) 2 years.
- Specializations: Same as UG, with additional focus areas.

o Doctoral:

Ph.D. in various engineering fields.

Eligibility Criteria:

o B.E./Integrated B.E.-MBA:

- Pass Class 12 or equivalent with at least five subjects, including Physics,
 Mathematics, and Language (Hindi/English/Punjabi/Any Other).
- Recommended: ~90% in Class 12 for competitive admission (not official, but suggested for safety).
- JEE Main 2025 score required, followed by JAC Chandigarh Counselling.
- No Chandigarh state quota; admissions based on All India Rank (AIR).
- Closing ranks (indicative, 2024):
 - Computer Science: ~30,000 AIR.
 - Biotechnology: ~350,000 AIR.
 - General category cutoff: 31,588–109,323 (JEE Main 2024).

o M.E./M.Tech:

- B.E./B.Tech in a relevant stream with minimum 60% marks.
- Valid GATE score preferred; non-GATE candidates admitted based on merit or PU-CET (PG) if seats remain vacant.

o **Ph.D.**:

Admission via GATE or University PhD Entrance Test.

• Admission Process:

o **B.E.**:

- Register for JEE Main 2025 and JAC Chandigarh Counselling.
- Apply online on UIET's official website.
- Four rounds of online counselling: First, Second, Third, and Spot Round.
- Documents required: Class 10/12 marksheets, JEE Main result card, character certificate, migration certificate, category/income certificate (if applicable).

 Seat allocation based on JEE Main AIR, followed by document verification and fee payment.

o M.E./M.Tech:

- Apply online with GATE score or PU-CET (PG) results.
- Merit list released; document verification and fee payment required.

Lateral Entry (B.E.):

- Panjab University Lateral Entry Entrance Test (PULEET) for diploma holders.
- Fee Structure (indicative, subject to change):
 - o **B.E./B.Tech**: INR 3.29–6.19 Lakhs (total tuition fee).
 - o **M.E./M.Tech**: INR 38,800–1.14 Lakhs.
 - Annual fee for B.E. (Mechanical): ~INR 80,000–90,000 (including tuition and exam fees).

Scholarships:

- UG: Post Matric Scholarship, Merit cum Means Scholarship, Toppers Scholarship, Shanti Rani Sahni Scholarship, VKG Scholarship, Mera Swaraj Scholarship, KISCO Scholarship, Rotary Club Midtown, Sharman Foundation Scholarship.
- PG: UGC Scholarship, GATE Scholarship, PG Scholarship Scheme for SC/ST, Post Graduate Indira Gandhi Scholarship for Single Girl Child, Pragati Scholarship for Girl Students.
- Eligibility: Based on academic performance, financial need, or category (SC/ST/BC).
- Toppers (CGPA >9.5) may receive INR 500–700 monthly; fee concessions for financially weak students.

• Academic Features:

- Curriculum: Regular revisions to include industry-oriented programs and open electives.
- o Attendance: Minimum 55% required.
- Evaluation: Absolute marking system; semester exams based on previous year questions (PYQs).
- Faculty: Well-qualified, many from IITs and top institutes, but some criticism for outdated teaching methods (e.g., focus on C/C++).
- o Labs: Well-equipped for practical exposure.
- Library:
 - Centrally air-conditioned with two reading halls.

- Over 6.4 lakh print publications, 1,490 manuscripts, online journals, CD-ROM databases, e-databases.
- Access to A.C. Joshi Library (670,000+ books, 660 periodicals) via inflibnet network.

• Critiques:

- Curriculum outdated in some areas (e.g., not aligned with modern tech trends).
- Teaching methods rely heavily on traditional approaches; students often supplement with online resources (e.g., YouTube).
- o Infrastructure for first-year classrooms not air-conditioned and considered old.

3. Hostel Facilities

Overview:

- 21 residence halls: 8 for boys, 11 for girls, 1 Working Women Hostel, 1
 International Hostel.
- Accommodates ~7,600 students.
- Named after eminent personalities and historical figures.

Features:

- o Spacious, furnished rooms with basic amenities (furniture, lights, water).
- Wi-Fi connectivity in all rooms.
- Mess included; food quality rated as good (~INR 40–50 per meal).
- o Indoor games, cultural festival celebrations.
- o Sports facilities: Football ground, basketball court, etc.

• Fees (indicative):

- Hostel rent: ~INR 1,800/month (regular hostels), ~INR 7,000/month (International Hostel).
- o Annual hostel fee: ~INR 12,000.
- o Nearby PGs: INR 6,000–10,000/month, including facilities.

Application:

 Students fill a hostel application form; allocation based on availability and announced lists.

Feedback:

- o Hostels well-maintained, but mess food rated as "okay" by some.
- o Infrastructure considered good compared to academic buildings.

4. Clubs and Societies

Overview:

- o 8–9 active clubs and student organizations.
- Focus areas: Technical, cultural, sports, creativity, entrepreneurship.

• Key Clubs/Events:

- Design and Innovation Group (DIG): Organizes learn-ups, workshops, hackathons for tech learning.
- SAE-UIET (Society of Automotive Engineers): Hosts BAJA, Student Formula
 One, Aero-modelling events for mechanical engineering students.
- Entrepreneurship Development Cell (EDC): Formed in 2011 to promote startups; organizes UDYAMI, a national entrepreneurship summit with CEOs and investors.
- Rotaract, BPC, TPC, Osmium, Magboard: Focus on community service, creativity, and student activities.
- Annual Cultural Festival Goonj:
 - Events: Quizzes, workshops, game shows, fashion show (Glitterati), dance show (Groovz), rock night, Pronite, city-level beauty pageant.
- o Annual Sports Meet: Various sports competitions.
- Annual Placement Drive Avasar: Organized by Training and Placement Committee.
- Conferences: National Conference on Computing, Communication and Control (3C-2009), National Conference on Advances in Mechanical Engineering (NCAME-2011).
- SAE EFFI-CYCLE: Hosted since its first season; attracts 120+ teams, including IITs.

• Student Life:

- Described as "relaxed," "chill," and "good" with a balance of academics and extracurriculars.
- o Fests and club activities enhance campus vibrancy.

5. Placement and Internship Details

Placement Statistics:

o **2024**:

Highest package: INR 42 LPA.

Average package: INR 9.11 LPA.

Placement rate: ~92%.

50+ companies visited; 350+ offers made.

o **2023**:

- Highest package: INR 45 LPA.
- Average package: INR 8.72 LPA.
- 382 offers; 50+ companies.

o **2021**:

- Highest package: INR 31 LPA (Google, off-campus; Amazon: INR 30 LPA).
- Average package: INR 6.96 LPA.
- 303 offers; 55+ companies.

o **2019–20**:

- 200+ students placed.
- Top Recruiters: Deloitte, Infosys, KPMG, Sapient, Motorola, Havells, HP, Wipro, Nestle, Amazon, Capgemini, Zs Associates, Grail Research, Essar Styles, Winshuttle, PerkinElmer, Bechtel, Volvo Eicher, UB Group, Siemens Information System, Philips India Ltd.

Internships:

- o Students report internships at Tata Motors, Deloitte, Infosys.
- College provides training sessions, but company internships typically arranged in final year.

Feedback:

- Strong placement record for CSE and IT; weaker for branches like EEE and Biotechnology due to limited company eligibility.
- o Alumni network supportive in securing opportunities.

• Training and Placement Committee:

o Organizes placement drives with student and faculty assistance.

6. Counseling and Orientation

• Counseling Process (JAC Chandigarh):

- Registration: Candidates register on the JAC Chandigarh portal using JEE Main 2025 details (Application No., Name, Mother's Name, DOB).
- Fee Payment: Via Debit/Credit Card, Internet Banking, or UPI (deadline: June 21, 2025).
- o **Choice Filling:** Select UIET Chandigarh and preferred branches.
- o Rounds: Four rounds (First, Second, Third, Spot Round); all online.
- Seat Allotment: Based on JEE Main AIR; results for Round 1 tentatively on July 11, 2025 (after 8 PM).

- o **Document Verification**: Post-allotment, submit required documents.
- o **Corrections**: Window provided before first and special rounds to update details.
- Special Categories: SC/ST/BC/PwD/OCI/PIO eligible for reserved seats and relaxations as per Panjab University's Handbook of Information 2025.
- No OBC Reservation: OBC candidates apply under BC category with noncreamy layer certificate or are considered General.
- Orientation (assumed based on standard practices, as no specific details provided):
 - Likely includes:
 - Introduction to academic structure, faculty, and campus facilities.
 - Sessions on hostel allocation, club registrations, and placement opportunities.
 - Guidance on JAC Chandigarh counselling and fee payment.
 - Campus tour covering academic blocks, library, labs, and hostels.

Potential Chatbot Queries:

- "What happens during UIET orientation?"
- "How do I prepare for JAC Chandigarh counselling?"
- "What documents are needed for seat allotment?"

7. FAQs (Derived from Web Results and Common Student Queries)

Admission:

- o Q: What is the eligibility for B.E. at UIET?
 - A: Pass Class 12 with Physics, Mathematics, and Language; qualify JEE Main 2025; apply via JAC Chandigarh. ~90–95 percentile recommended for competitive branches.
- O: What is the JEE Main cutoff for UIET?
 - A: Varies annually; 2024 General category: 31,588–109,323. CS closes at ~30,000 AIR, Biotechnology at ~350,000.
- Q: How many counselling rounds are there?
 - A: Four (First, Second, Third, Spot Round), all online.
- Q: What documents are needed for admission?
 - A: Class 10/12 marksheets, JEE Main result, character certificate, migration certificate, category/income certificate (if applicable).

• Academics:

• Q: How is the curriculum at UIET?

- A: Industry-oriented but outdated in some areas (e.g., focus on C/C++).
 Regular revisions include open electives.
- O Q: What is the attendance policy?
 - A: Minimum 55% attendance required.
- Q: Are faculty members qualified?
 - A: Yes, many from IITs, but teaching methods vary; some rely on traditional approaches.

Hostels:

- Q: Does UIET provide hostel facilities?
 - A: Yes, 21 hostels (8 boys, 11 girls, 1 Working Women, 1 International).
 ~7.600 students accommodated.
- Q: How much is the hostel fee?
 - A: ~INR 1,800/month for regular hostels; ~INR 12,000/year. International hostel: ~INR 7,000/month.
- Q: How do I apply for a hostel?
 - A: Fill the hostel application form; allocation based on availability.

• Clubs and Activities:

- Q: What clubs are available at UIET?
 - A: DIG, SAE-UIET, EDC, Rotaract, BPC, TPC, Osmium, Magboard.
 Cultural fest (Goonj), sports meet, and placement drive (Avasar).
- O Q: What is Goonj?
 - A: Annual cultural festival with quizzes, workshops, fashion show, dance, rock night, and beauty pageant.

Placements:

- Q: What is the highest package at UIET?
 - A: INR 42 LPA (2024), INR 45 LPA (2023), INR 31 LPA (2021, off-campus).
- Q: Which companies visit UIET?
 - A: Deloitte, Infosys, Amazon, KPMG, Wipro, Havells, Motorola, Nestle, Siemens, Philips.
- O Q: Does UIET provide 100% placements?
 - A: No, but ~92% placement rate with strong records for CSE/IT.

Campus Life:

O: How is life at UIET?

- A: Relaxed, vibrant with fests, clubs, and sports. Infrastructure average but improving; hostels and library well-regarded.
- o Q: Is the campus Wi-Fi enabled?
 - A: Yes, with 1Gbps NKN connectivity.

8. Additional Facilities

- Library:
 - Large collection of engineering, management, and technology books, journals, and non-course material.
 - o Access to A.C. Joshi Library with 670,000+ books and 660 periodicals.
- **Sports**: Football ground, basketball court, indoor games.
- Cafeteria: On-campus, affordable meals (~INR 40–50).
- Labs: Well-equipped for practical training.
- Other:
 - o Conference room with projector and LCD display.
 - Alumni Affairs Office (since 2013) managed by Student Team for Alumni Relations (STAR).
 - o MoUs with Infosys, IBM, IMTECH, Bharti Group for research and training.