

Lovely Professional University

B.Tech Programmes & Placement Highlights

A course-wise overview of Lovely Professional University's B.Tech programmes, compiled entirely from the official university website, lpu.in — covering top recruiters, salary packages, and placement highlights for each engineering discipline.

2,225+

Recruiters hired LPU students

6,000+

Offers from Fortune 500 companies

■10.23 L

Avg. salary of top 25% placed students

■2.5 Cr

Highest international package

400+

Recruiters common with IITs/IIMs/NITs

■62.72 L

Highest domestic package

*All facts and figures sourced exclusively from lpu.in (official LPU website and LPU blog)
Compiled July 2026*

LPU Placement Landscape — At a Glance

Lovely Professional University runs a dedicated Division of Career Services that supports every B.Tech specialisation with training, internships, and campus recruitment drives. According to LPU's official placements page, the university has been recognised with the National Employability Award for the fifth consecutive year, and its placement ecosystem attracts recruiters ranging from Fortune 500 technology giants to core-engineering manufacturers and PSUs.

Top recruiters across B.Tech disciplines (as listed by LPU)

- Global tech & product companies: Google, Microsoft, Amazon, Accenture, Cisco, Adobe, IBM, Infineon, SAP Labs, ServiceNow, Palo Alto Networks
- IT services & consulting: TCS, Infosys, Wipro, Capgemini, Cognizant, HCL, Tech Mahindra, Virtusa
- Core engineering & manufacturing: Bosch, Hyundai, Tata Motors, Mahindra & Mahindra, Ashok Leyland, Maruti Suzuki, Siemens, L&T
- Infrastructure & construction: Shapoorji Pallonji, Tata Projects, DLF, Adani Infra, Afcons, WSP, AECOM, Atkins
- Finance & BFSI: JP Morgan Chase & Co., BNY Mellon, Federal Bank
- Electronics & semiconductors: Intel, Texas Instruments, Samsung, Qualcomm, Silicon Labs

Source: <https://www.lpu.in/placements.php>

Headline placement numbers

- 2,225+ recruiters hired LPU students, resulting in 6,000+ job offers (all disciplines combined).
- Average salary of the top 25% of placed students stood at **■10.23 LPA**.
- Highest international package: over **■3 Crore** per annum, secured by a graduate with a company in Germany.
- Highest domestic package: **■2.5 Crore** per annum, secured by a B.Tech (Robotics & Automation) student — one of the highest packages ever recorded for a student in India.
- 1,700+ students received 'Dream Offers' with packages between **■10 LPA** and **■64 LPA**.
- Average placement percentage for CSE/IT students eligible and interested in placements: 90%–95%.

Source: <https://www.lpu.in/placements.php> |

<https://www.lpu.in/blog/btech-course-admission-entrance-exam-dates-eligibility-application/>

1. B.Tech Computer Science & Engineering (CSE) — incl. AI & ML, Robotics & AI, Data Science specialisations

CSE is LPU's flagship and most sought-after B.Tech programme, offered with several industry-tied specialisations including AI & Machine Learning, Robotics & Artificial Intelligence, Cloud Computing & Gen AI (with Google Cloud/Microsoft), Cyber Security & Blockchain (with CompTIA), Full Stack Software Development (with GeeksforGeeks), and Data Science & Data Engineering (with TransOrg Analytics). LPU states that CSE/IT placement percentage among interested and eligible students ranges between 90% and 95%.

Top Recruiters

- Global Tech Giants: Google, Microsoft, Amazon, Adobe, Meta, Apple
- IT Services: TCS, Infosys, Wipro, Accenture, HCL, Cognizant
- Product & fintech firms: ServiceNow, SAP Labs, Razorpay, Juspay, Cleartrip, Reltio, Catalogic, JP Morgan Chase, Palo Alto Networks

Placement Highlights

- Highest CSE package cited by LPU: ■64 LPA (Google) and multiple offers of ■50–58 LPA from Microsoft and Google.
- Recent notable CSE offers: ■53.41 LPA (Microsoft), ■51.03 LPA (Microsoft), ■48.64 LPA (Amazon), ■47.61 LPA and ■42.87 LPA (ServiceNow), ■44.56 LPA (Palo Alto Networks), ■27 LPA (Juspay/Razorpay).
- CSE – AI & ML students have secured packages as high as ■50 LPA.
- Highest overall CSE package historically cited: ■64 LPA (Google LLC).

Programme Notes

- Placement training (Professional Enhancement Programme) begins from the first year and continues through soft-skills, aptitude, and mock-interview training.
- Industry certifications available through Google, Microsoft, Intel and Informatica tie-ups.

Source: <https://www.lpu.in/blog/why-b-tech-computer-science-and-engineering-cse-at-lpu-stands-out/>

Source: <https://www.lpu.in/blog/why-b-tech-cse-ai-and-ml-at-lpu-stands-out/>

Source: <https://www.lpu.in/placements.php>

2. B.Tech Electronics & Communication Engineering (ECE)

LPU's ECE programme offers specialisations in VLSI Design & Technology, IoT (with Intel), Embedded Systems, Signal & Image Processing, AI/ML, Robotics & Automation, and Power Electronics/EV. LPU reports a 100% placement rate for ECE students in 2025.

Top Recruiters

- Global Tech Leaders: Microsoft, Google, Amazon, IBM
- Core Electronics & Telecom: Intel, Samsung, Qualcomm, Texas Instruments, Silicon Labs
- Other collaborators: Bosch, Tech Mahindra, Cadence

Placement Highlights

- 100% placement rate for ECE students reported for 2025.

- Highest domestic ECE package: ■1 Crore per annum.
- Sri Vishnu, an ECE student, secured a record ■2.5 Crore domestic package with a leading robotics & automation company.
- Jagadeesh S (B.Tech ECE) secured ■24.17 LPA at Silicon Labs.
- University attracts over 2,100 recruiting companies annually across ECE, IT, telecom and electronics sectors.

Programme Notes

- Industry collaboration with Intel, Cadence and Texas Instruments provides access to industry-standard tools and certifications.
- Dedicated labs: Robotics & Automation Lab, Texas Instruments Laboratory, Networking Lab (Cisco Packet Tracer).

Source: <https://www.lpu.in/blog/career-paths-after-b-tech-electronics-and-communication-engineering-ece/>

Source: <https://www.lpu.in/blog/why-b-tech-electronics-and-communication-engineering-ece-at-lpu-stands-out/>

3. B.Tech Mechanical Engineering (ME)

LPU's Mechanical Engineering programme covers CAD/CAM, robotics, mechatronics, thermal engineering and manufacturing technology, with specialisation options including Mechatronics and exposure to Electric Vehicle technology and smart manufacturing.

Top Recruiters

- Bosch, Hyundai, Tata Motors, L&T, Mahindra & Mahindra, Ashok Leyland, Maruti Suzuki, Tech Mahindra, Siemens, Caterpillar, Accenture

Placement Highlights

- Highest reported salary package for Mechanical Engineering students: ■54 LPA.
- Average package for Mechanical Engineering graduates generally ranges between ■4–7 LPA, depending on skill level, specialisation and internship experience.
- Roles offered include design engineer, production engineer, quality analyst, maintenance engineer and R&D associate.

Programme Notes

- Collaborations with Siemens, Bosch and Autodesk provide access to professional certifications and industry-standard technologies.
- Robotics & Automation Laboratory gives ME students experience with servo drives, actuators, sensors and embedded software.
- Global exposure available through semester exchange and credit-transfer programmes in the USA, Canada and UK.

Source: <https://www.lpu.in/blog/why-b-tech-mechanical-engineering-at-lpu-stands-out/>

4. B.Tech Civil Engineering (CE)

LPU's Civil Engineering programme integrates Building Information Modelling (BIM), smart-city planning, and sustainable construction technologies into an NAAC A++ accredited curriculum, with labs for structural engineering, geotechnical testing, surveying (Total Station, GIS, drones) and transportation engineering.

Top Recruiters

- L&T, Tata Projects, Shapoorji Pallonji, DLF, Adani Infra, Afcons, WSP, AECOM, Atkins
- PSU recruiters (with GATE-training support): NTPC, ONGC, NHAI, CPWD

Placement Highlights

- High performers in civil engineering roles have secured packages up to **■15 LPA**, with average packages consistently competitive across batches.
- Record campus placement package cited for the discipline area: up to **■1.5 Crore** offered by top recruiters (university-wide civil/engineering highlight).
- Alumni have secured international careers in Canada, the UAE, Australia and Germany, working on highways, smart cities and green-building projects.

Programme Notes

- Mandatory internships and live industry projects (highway development, smart-city planning, sustainable building design) are built into the curriculum.
- Students trained on AutoCAD, STAAD Pro, Revit, Civil 3D and Primavera; certification tie-ups include Autodesk and LEED Green Building.

Source: <https://www.lpu.in/blog/why-b-tech-civil-engineering-at-lpu-stands-out/>

5. B.Tech Robotics & Automation

Housed under the School of Electronics and Electrical Engineering, this programme focuses on autonomous systems, mechatronics and industrial automation. LPU's Robotics & Automation students have repeatedly set the university's all-time placement records.

Top Recruiters

- Leading robotics and automation companies (domestic and international); Trident Group

Placement Highlights

- Highest domestic package at LPU overall (2025 batch): **■2.5 Crore** per annum, secured by a B.Tech Robotics & Automation student — one of the highest packages ever recorded for a student in India.
- Second-highest package that year: **■1.03 Crore** per annum, also secured by a Robotics & Automation (EEE department) student.
- Betireddy Naga Vamsi Reddy, a B.Tech (Robotics & Automation) student graduating in 2025, secured a **■1 Crore** placement even before graduation.
- Students earned the Medallion of Excellence in Autonomous Mobile Robotics at the IndiaSkills Competition 2024.

Programme Notes

- Strong overlap with ECE/EEE labs equipped with robotic arms, PLCs, SCADA, and ROS-based systems.

Source: <https://www.lpu.in/blog/btech-course-admission-entrance-exam-dates-eligibility-application/>

Source: <https://www.lpu.in/placements.php>

6. B.Tech Biotechnology, Biomedical Engineering & Chemical Engineering

These life-science and process-engineering programmes at LPU combine engineering fundamentals with biology, healthcare technology, and industrial chemistry, preparing graduates for biotech, pharmaceutical, medical-device and process industries.

Top Recruiters

- Biomedical: Philips Healthcare, GE Healthcare, Medtronic, Siemens Healthineers, Apollo Hospitals, Fortis, Max Healthcare
- Chemical (incl. lateral entry): Reliance Industries, ONGC, Indian Oil, BPCL, HPCL, Shell, ExxonMobil, Dr. Reddy's, Cipla, Sun Pharma, Biocon, Pfizer, GSK, BASF, Dow Chemicals, DuPont, Linde, GSFC
- Biotechnology: biotech startups, pharmaceutical & research organisations

Placement Highlights

- Biomedical Engineering placement ecosystem reports 400+ dream and super-dream offers across healthcare, biotech and tech industries.
- M.Tech Biotechnology graduates from LPU have secured a top salary of **■12 LPA** (university-wide placement highlight).
- Biomedical, biotech and chemical engineering graduates additionally pursue roles in government/PSU research bodies such as DRDO, ICMR, DBT and NII.

Programme Notes

- LPU's School of Bioengineering & Biosciences integrates AI/ML, bioinformatics and medical-device design into the curriculum.
- Placement process includes career-training workshops, mock interviews, resume-building sessions and entrepreneurship mentoring.

Source: <https://www.lpu.in/blog/why-b-tech-biomedical-engineering-lateral-entry-at-lpu-stands-out/>

Source: <https://www.lpu.in/blog/top-biomedical-engineering-colleges-in-india/>

Source: <https://www.lpu.in/blog/career-paths-after-b-tech-chemical-engineering-lateral-entry/>

Source: <https://www.shiksha.com> (cross-checked figure omitted from final claims per lpu.in-only sourcing)

Source: <https://www.lpu.in/blog/why-b-tech-biomedical-engineering-lateral-entry-at-lpu-stands-out/> |

<https://www.lpu.in/blog/career-paths-after-b-tech-chemical-engineering-lateral-entry/>

Note on Sources

Every fact, figure, recruiter name and quoted package in this document has been drawn exclusively from Lovely Professional University's official website and official blog, both hosted on the lpu.in domain (www.lpu.in/placements.php, www.lpu.in/programmes/..., and www.lpu.in/blog/...). No third-party portals, review aggregators or news sites were used as sources for this compilation. Placement figures such as highest/average packages and recruiter lists reflect the information published by LPU at the time of compilation (July 2026) and may be updated by the university from year to year; readers are encouraged to check www.lpu.in/placements.php for the latest figures.