

KLEEE Placement Report

B.Tech Campus Recruitment Statistics & Insights (2025–2026 Cycle)

The annual campus recruitment statistics for the Bachelor of Technology (B.Tech) graduates at KL Deemed to be University (Koneru Lakshmaiah Education Foundation) highlight strong employment trends across software engineering, global technology tracks, core industries, and electronics. Managed centrally by the university's Industry Relations & Placements (IRP) cell across its main campuses, the recruitment drive achieved high metrics driven heavily by the Computer Science and Electronics disciplines.

Key Placement Metrics



Salary Distribution Trends

While elite packages highlight the top tier of talent, the overall class distribution displays stable placement numbers across competitive mid-to-high brackets:

- **Elite Tier:** Approximately 150 engineering students secured prestigious packages valued at or exceeding **₹25 LPA**.
- **High-Growth Tier:** More than 630 students received and accepted job offers starting from **₹15 LPA** and above.
- **Core Tech Volume Recruitment:** A significant portion of the graduating class secured competitive software engineering and systems analyst roles offering between **₹4.5 LPA and ₹11 LPA** from global tech consulting networks.

Sector Breakdown & Recruiting Partners

SECTOR	TOP RECRUITING COMPANIES	TYPICAL ROLES OFFERED
Premium Tech & Product	Amazon, Microsoft, Google, Adobe, Cisco, Oracle, Pega Systems	Software Development Engineer (SDE), Cloud Architect, Data Engineer
Core Engineering & Auto	Hyundai India, Mercedes-Benz India, Schneider Electric, Siemens, L&T, AMD	VLSI Engineer, Automation Specialist, R&D Engineer, Graduate Engineer Trainee (GET)
Tech Consulting & IT Services	Deloitte, Accenture, TCS, Infosys, Capgemini, Cognizant, Wipro	System Engineer, Business Technology Analyst, Cybersecurity Analyst

Strategic Placement Framework

A key differentiator for the B.Tech placement cycle is the implementation of the university's **Practice School** model. This framework embeds a mandatory 90-day to 1-year industry internship program into the curriculum starting as early as the third year. Through this model, over 3,500 internship opportunities successfully converted into full-time Pre-Placement Offers (PPOs) ahead of final examinations, streamlining the career transition process for engineering undergraduates.