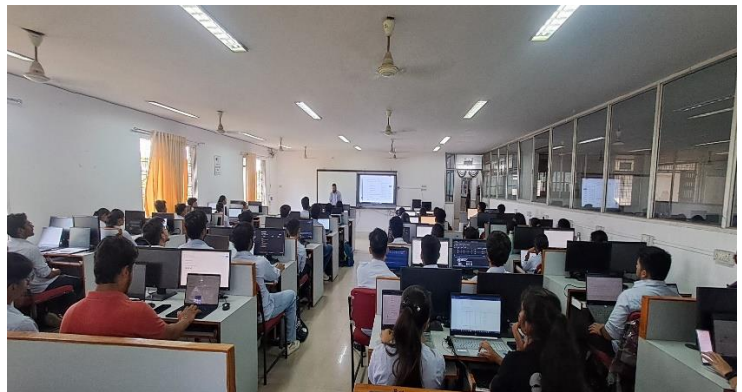
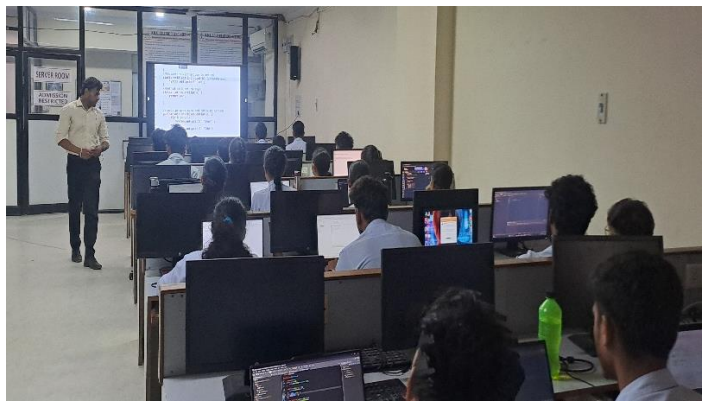


Training Activities 2026-27

FUTURE TECH ACCELERATOR EMPOWERS FINAL-YEAR ENGINEERS FOR THE CORPORATE WORLD

A high-intensity, 120-hour "Future Tech Career Accelerator Program" was successfully conducted on campus for final-year engineering students of CSE, AIDS, IT & ETC Department from June 22 to June 26, 2026. Organized in strategic association with an industry leader, the intensive drive successfully transformed classroom learners into corporate winners.

- **Cutting-Edge Curriculum:** Industry experts delivered hands-on training in critical, next-generation technologies over a rigorous schedule.
 - **Placement Readiness:** Dedicated modules focused on career preparation, recognizing that technical prowess must be paired with corporate communication skills.
- With Phase 1 complete, the college reaffirms its commitment to launching day-one, industry-ready engineering professionals into the modern tech ecosystem.



ELECTRICAL EXCELLENCE DRIVE EMPOWERS FINAL-YEAR ENGINEERS FOR CORPORATE AND GOVT CAREERS

To accelerate career readiness and bridge the engineering skill gap, a comprehensive 180-hour "Electrical Excellence and Corporate Skills Program" has been launched for final-year Electrical Engineering students. Held on campus, this strategic two-phase training initiative is explicitly designed to prepare graduates for corporate roles, public sector government examinations, and higher education opportunities.

- **Dual-Phase Framework:** The curriculum balances core technical proficiency with elite professional competencies to target multi-sector career pathways.
- **Seamless Transition:** By aligning academic learning with industry standards, the program equips students to clear rigorous corporate hiring filters and competitive government exams.

With this high-intensity training framework, the institution continues to ensure its Electrical Engineering graduates transition seamlessly from academic study to day-one professional excellence.



SMART INFRASTRUCTURE PROGRAM BOOSTS CIVIL ENGINEERING PLACEMENT READINESS

To strengthen employability skills and secure upcoming placements, a high-impact "Smart Infrastructure and Career Excellence Program" was organized for final-year Civil Engineering students during the last week of June 2026. Held on campus, this industry-oriented training initiative was explicitly designed to transition students from academic concepts to engineering careers.

- **Company-Specific Training:** The course delivered technical modules aligned with corporate engineering requirements to enhance field competencies.
- **Placement Power-Up:** Focused sessions targeted core hiring filters, equipping students with the tools to clear upcoming recruitment drives.

By bridging the gap between classroom theory and real-world construction demands, the program ensures our Civil Engineering graduates are fully prepared for day-one professional roles.

