

Civil Engineering Labs

- CAD (Computer Aided Design/Drawing) Laboratory
- Engineering Materials Laboratory
- Geomatics and Surveying Laboratory
- Structural Engineering Laboratory
- Hydraulics Laboratory
- Construction Materials Laboratory
- Geotechnical Engineering Laboratory

Computer Engineering Labs

- Digital Logic Circuits Lab
- Microprocessors Lab
- Embedded Systems Lab
- Computer Hardware Lab

Electrical Engineering Labs

- Electrical Circuits and Systems Laboratory
- Electronics and Communication Laboratory
- Microelectronics Design & Characterization Laboratory
- Mixed Signal & Data Processing Laboratory
- Electric Power and Machine Laboratory
- Optics Laboratory

Mechanical Engineering Labs

- Fluid Mechanics Laboratory
- Heat & Mass Transfer Laboratory
- Material Testing Laboratory
- Control System & Measurements Laboratory
- Mechatronics Laboratory
- Computer Laboratories

IST/TNT Labs

- Telecommunications and Networking Lab
- Virtual Reality Lab

Mechanical Engineering Labs

- Ergonomics Laboratory
- Decision Support Systems Laboratory (A & B)
- Simulation Laboratory

- Production Systems Laboratory
- Computer Laboratories

Chemical Engineering Labs

- Organic Chemistry Laboratory
- Reaction Engineering Laboratory
- Fluids Mechanics Laboratory
- Heat and Mass Transfer Laboratory
- Unit Operations Laboratory

Science Labs

- General Chemistry Laboratory
- General Physics Laboratory
- Organic Chemistry Laboratory
- Electromagnetism Laboratory (A & B)
- General Biology Laboratory

Architectural Engineering Studio and Lab

- Studios designed to encourage students' interaction and discussion about exercises and the progress of the work
- CAD Lab
- Model Making Lab
- HVAC Lab (upcoming)
- Architectural Electrical Systems Lab (upcoming)