

Academics

1. Subjects Taught:

- Transducers and Instrumentation
- MEMS
- Robotics
- Sensors and Actuators
- Switching systems and access networks
- Electronic devices and circuits Laboratory
- Analog communication Laboratory
- Digital communication Laboratory
- Digital Electronics circuits Laboratory
- Analog Electronics Laboratory
- VLSI Laboratory
- VHDL Laboratory
- Process and Control Laboratory
- Arm Laboratory
- Microcontroller Laboratory
- Micro-processor Laboratory

2. R&D Projects

UG Final Year Projects Guided (in the reverse chronological order))

- “LEAF IDENTIFICATION USING FEATURE EXTRACTION AND NEURAL NETWORK DEEPAK, MONISH RAKSHAK CHANDRAKANTH (2017).