

Ph.D.
in
Biomedical Engineering

Eligible candidates

B.Tech & PG Students

Admissions Open

For

2026-27

Research Areas

- Biosensors
- Biomechanics
- Wearable Electronics
- Biomedical Signal & Image Processing(AI&ML)
- Radiation Detectors

Research Collaborations :

IITs, NITs, Multispeciality hospitals, AMTZ, Biomedical domain Companies

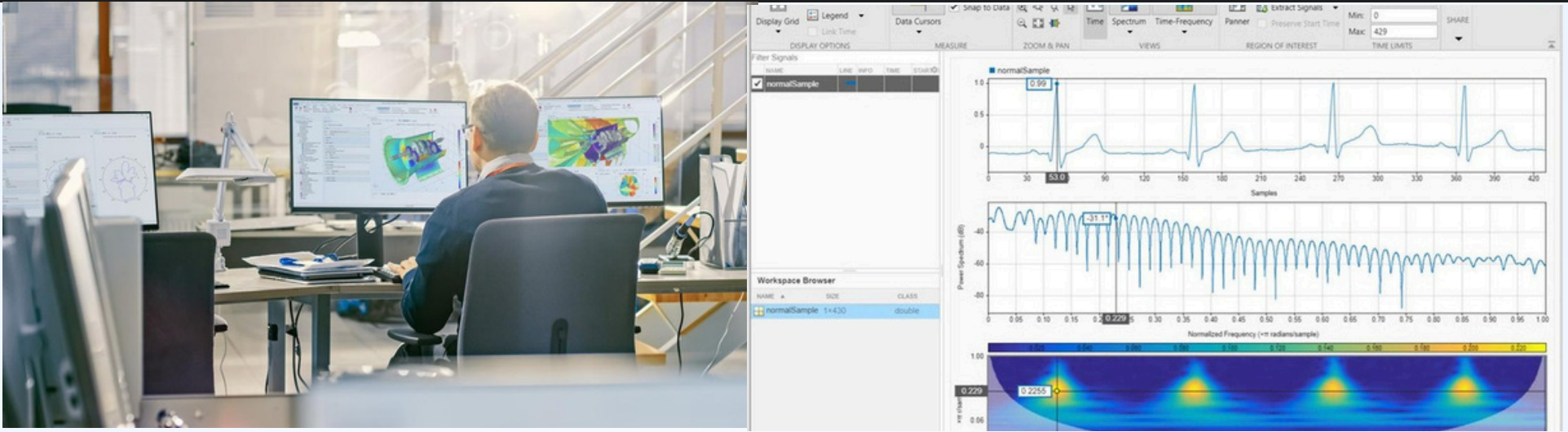
Eligible Branches :

Biomedical, Biotechnology, Pharmacy, Mechanical, Electronics,
Electrical, Computer Sciences

Scan For
More Details



Research Infrastructures :



COMSOL MULTIPHYSICS

MATLAB



NEUROSTIM



NEUROMAX 32 CH (DIGITAL EEG)



MULTIPARAMETER MONITOR



ECG MACHINE (12 LEAD MODEL)



DEFIBRILLATOR



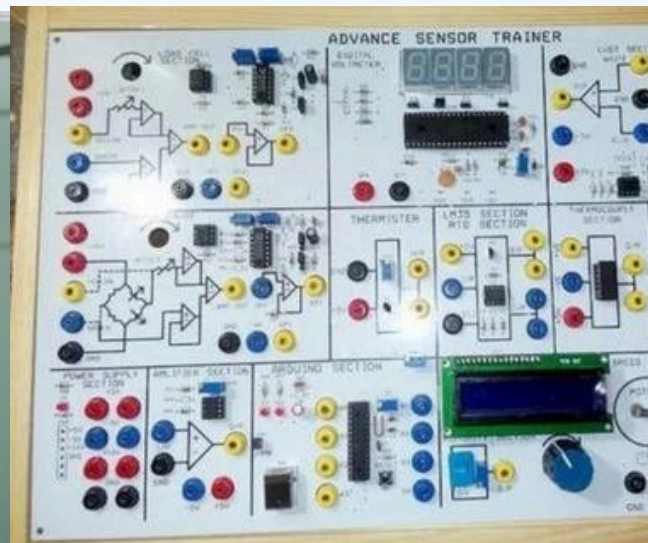
ELECTRICAL SAFETY ANALYZER



SPECTROPHOTOMETER



INFUSION PUMP



SENSOR LAB TRAINER KIT WITH SENSOR MODULES

Biomedical Engineering