

ENGINEERING CHEMISTRY LABORATORY.

Engineering Chemistry laboratory is the basic science laboratory, which is common for all branches of First Year Engineering and Second Year Chemical Engineering. A batch of 25 students carry out experiments independently during practical session. The basic focus in this laboratory is to develop scientific knowledge and encourage students to innovate in diverse technical areas for better understanding of technical and engineering problems. The Laboratory is utilized by Chemical and Civil Engineering Students for carrying out their project work. The Engineering Chemistry Laboratory is well ventilated. The lab is well-equipped and enables students to understand the fundamentals of Engineering Chemistry. This Laboratory imparts the necessary theoretical knowledge and technical skill for all the budding Engineers of TKIET.

Major Equipments –

Colorimeter, Spectrophotometer, Conductivity Meter, pH Meter, Melting Point Apparatus, Refractometer, Suction Pump, Demineralization Plant, Hot Air Oven, Nephelo-Turbidometer.

Lab Photos:



Investment: - 5.54 Lakhs

Dr. Mrs V D Patil
Associate Professor
Lab In-charge