



Engineering Chemistry Lab

- The department has well equipped Engineering Chemistry laboratory of 1700 Sq. Ft area.
- The experiments conducting under Engineering Chemistry Lab like determination of hardness, alkalinity and COD of water can be applied for industrial applications like water treatment.
- Similarly, the experiments like determination of calcium oxide in cement, copper in brass and iron in haematite help the students to understand various principles and techniques in metallurgy.
- Usage of modern instruments like pH meter, Potentiometer, Colorimeter, Conductometer, etc improve the ability of students to handle and understand the instrumentation aspects.
- Overall, Engineering Chemistry Lab aims to improve the creativity of students by correlating theory and practical aspects of Chemistry.