

PROGRAM SPECIFIC OUTCOMES (PSOs)

- PSO1: Survey, conduct geo-technical investigations for collecting data and make feasibility studies for projects for residences, public buildings, industries, irrigation structures, powerhouses and highways, dam, aligning a road or water way and creating a township in a region.
- PSO2: Specify, design, supervise, test and evaluate foundations and superstructures for residences, public buildings, industries, irrigation structures, powerhouses, highways, railways, airports, ports, docks and harbours.
- PSO3: Understand the impact of water, air and noise pollution, and the methods of waste containment and management including recycling and recirculation of treated effluent for use , and specify, design and analyze water, sewerage and industrial effluent conveying and treatment systems.
- PSO4: Analyze water resources and hydrological systems to estimate safe, flood discharges and assured withdrawals, and specify and design/select hydraulic machines/systems and surge systems.
- PSO5: Understand modern management and construction techniques using Information Technology to manage and complete the projects within the stipulated period and funds.