

Program Specific Outcomes :

PSO1: Instruments: Apply concepts of measurement and sensor selection to specify, calibrate, and troubleshoot various process instruments commonly used in industry.

PSO2: Control and Safety Systems: Use basic engineering principles and knowledge of industrial control systems to design the control and safety systems for an industrial process.

PSO3: Embedded System: Specify, select, design, and build microprocessor or microcontroller-based systems for engineering applications.

PSO 4: Industrial Controllers: Use programmable logic controllers (PLC) and supervisory control systems for control of manufacturing and processing systems.