

## **Programme specific outcomes**

### **PSO1**

An ability to understand the basic concepts of Electrical & Electronics Engineering and to apply them to various areas like Wiring Installations, Lighting Schemes , Static & Rotating machinery, drawing layouts , Power System ( Generation, Transmission, Distribution& utilisation), Digital electronics, power control devices, Computer programming ,managerial skills and the use SMART technologies .

### **PSO2**

An ability to Repair, develop and trouble shooting of Various Electrical & Electronics equipments by using suitable tools and techniques, to design Customised applications in Electrical & Electronics Engineering at economic and efficient considerations, to develop software & hardware solutions.

### **PSO3**

Wisdom of social and environmental awareness along with ethical responsibility to have a successful career and to sustain passion and zeal in the field of Electrical & Electronics Engineering for real-world applications in the field of Electronics using optimal resources as an Entrepreneur.