

- **PSO 1**
  - Demonstrate comprehensive knowledge and practical skills in Electrical and Computer Engineering focusing on the subareas of Electric Vehicle Technology, Industrial Automation and Control and Robotics and apply this knowledge to solve advanced problems..
- **PSO 2**
  - Design and translate abstract concepts in electrical machines, power systems, power electronics and computing to real-time circuits & systems and analyze their performance.
- **PSO 3**
  - Research and formulate suitable technologies for the implementation of Electrical and Computer Engineering solutions, demonstrating entrepreneurial and research aspects with a commitment to professional ethics and a focus on societal well-being.

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