- **PSO 1**
  - Design and research analog, digital and mixed-signal integrated circuits using different VLSI design methodologies involving industry standard tools balancing tradeoffs in area, power, speed and reliability
- **PSO 2**
  - Apply research methods to formulate and solve research problems in integrated circuit design of contemporary societal relevance.
- **PSO 3**
  - Survey and present state-of-the-art circuit/system design procedures for VLSI Design and Fabrication.

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