

BACHELOR OF ELECTRICAL AND ELECTRONICS ENGINEERING WITH HONOURS CURRICULUM 2021-2025 PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

Programme Educational Objectives (PEO)	Performance Indicators
PEO1. Knowledgeable and competent in the field of Electrical and Electronic Engineering with skills that meet the needs of industry and market	70% of graduates working in relevant fields
PEO2. Creative and innovative, as well as a caring and responsible towards society, culture and dynamic environment	20% of graduates involve in professional bodies; or
	20% of graduates holding position as managers/employers / senior engineers
PEO3. Able to adapt with global working environment, continuing lifelong learning, research and development in the field of Electrical and Electronic Engineering	20% of graduates working at multinational / large companies/global companies; or
	5% of graduates working in R&D
PEO4. Have the knowledge and ability to solve engineering problems including the design and construction of one of the most advanced in the fields of Power Engineering, Control and Microelectronics.	10% of graduates obtaining higher degree in engineering or related areas