

INTRODUCTION

Faculty of Electrical and Electronic Engineering, Universiti Tun Hussein Onn Malaysia was established on the 1st of May 2004 with the aim of offering electrical engineering and technology programmes. The faculty has grown to become one of the largest center of academicians involved in Electrical Engineering Education, research and development. The faculty is lead by the Dean and assisted by two deputies, head of departments, senior assistant registrar and assistant registrar.

FACULTY'S VISION

The Faculty of Electrical and Electronic Engineering in Universiti Tun Hussein Onn Malaysia is committed to be a leading centre of excellence in the generation and application of Electrical and Electronic Engineering knowledge.

FACULTY'S MISSION

The mission of the faculty is to produce dynamic, creative and ethical graduates who will lead in the application of electrical and electronic engineering for the prosperity of humankind.

FACULTY'S OBJECTIVES

1. Providing professionally accredited academic programmes in the field of electrical and electronic engineering implementing holistic curriculum through experiential learning process.
2. Providing services and product development fulfilling customers need through quality management system.
3. Develop the faculty into an excellence reference centre through educational, research and consultation in the field of electrical and electronics engineering.
4. Providing efficient and effective human capital management system, physical facilities and budgetary system
5. Develop a national & international faculty-industry linkage through a strategic, strong and sustainable partnership.

DEPARTMENTS

1. Department of Communication Engineering
2. Department of Computer Engineering
3. Department of Electronic Engineering
4. Department of Electrical Power
5. Department of Mechatronic & Robotics
6. Department of Electrical Technology

EXCELLENT CENTRES

1. Electromagnetic Compatibility Centre (EMC)
2. Wireless and Radio Science Centre (WARAS)
3. Microelectronic and Nanotechnology - Shamsuddin Research Centre
MINT-SRC)

PROGRAMMES

1. Bachelor of Electrical Engineering with Honours
2. Bachelor of Electrical Engineering (Power System) with Honours
3. Bachelor of Electronic Engineering (Communication) with Honours
4. Bachelor of Electronic Engineering (Computer Engineering) with Honours
5. Bachelor of Electronic Engineering (Medical Electronics) with Honours
6. Bachelor of Electronic Engineering (Microelectronics) with Honours
7. Master in Electrical Engineering (by Coursework and Research)
8. Doctor of Philosophy (Ph.D) in Electrical Engineering by Research