





ELECTRICAL ELECTRONICS ENGINEERING DEPARTMENT PhD PROGRAMME LEARNING OUTCOMES

LO1	Ability to apply knowledge of mathematics, basic sciences and engineering in expertise level in Electrical-Electronics Engineering and other related areas.
LO2	Developing new and original ideas and methods; ability to develop innovative/alternative solutions in system, component or process design.
LO3	Ability to design, plan, manage, finalize, and implement innovative multi-disciplinary works
LO4	Ability to present and publish academic studies in any academic environment
LO5	Ability to use a foreign language at an advanced level, ability to communicate in oral and written forms.
LO6	Ability to make critical analysis, synthesis and evaluation of ideas and developments in the area of work.
L07	Advanced level of Professional and ethical responsibility.