



Program Matrix

Faculty		Engineering									
Program		Doctor of Philosophy (PhD) in Engineering									
Award		Doctor of Philosophy (PhD) in Engineering									
Credit Hours		90 Credit Hours									
Academic Year		2026-2027									
Year	Semester 1						Semester 2				
	Course Code	Course Name	Pre-requisite	Core/Elective	CHrs		Course Code	Course Name	Pre-requisite	Core/Elective	CHrs
1	PHDE7001	Research Methodology	None	Core	0		PHDE7000	PhD Thesis	None	Core	15
	PHDE7000	PhD Thesis	None	Core	15						
2	PHDE7000	PhD Thesis	None	Core	15		PHDE7000	PhD Thesis	None	Core	15
3	PHDE7000	PhD Thesis	None	Core	15		PHDE7000	PhD Thesis	None	Core	15

Level 1

PHDE7000

The PhD Thesis is a major course of the PhD program, carried out over three years with continuous supervision. Students engage in original research, progressing through stages like literature review, methodology development, data collection, analysis, and thesis writing. Each semester, they are expected to show measurable progress. The course concludes with the submission and defense of a comprehensive thesis that contributes new knowledge to their field. Course 1 code:
the description of the course will come here.

PHDE7001

This course introduces students to the fundamentals of academic research, covering topic selection, literature review, research design, data collection, and analysis. It explores both quantitative and qualitative methods, emphasizes ethical research practices, and helps students develop writing and referencing skills. Students will also engage in discussions and activities that strengthen critical thinking. By the end, they will be prepared to draft a research proposal with clarity and confidence