FACULTY IN COMPUTING & INFORMATICS

Foundation in IT Program Structure

JULY 2023, TRI 3 2022/2023 INTAKE, TERM 2230

TERM 2230 TRIMESTER 3			TERM 2310 TRIMESTER 1			TERM 2410 TRIMESTER MARCH/APRIL		
CODE	**SUBJECT**	**CH**	**CODE**	**SUBJECT**	**CH**	**CODE**	**SUBJECT**	**CH**
PCT0101	INTRODUCTION TO COMPUTING TECHNOLOGIES	4	**PBU0045**	INTRODUCTION TO BUSINESS MANAGEMENT	4	**PCR0025**	CRITICAL THINKING	3
PEN0045	COMMUNICATIVE ENGLISH	3	**PEN0055**	ESSENTIAL ENGLISH	3	**PDS0101**	INTRODUCTION TO DIGITAL SYSTEMS	4
PMT0101	MATHEMATICS I*	4	**PMF0101**	MULTIMEDIA FUNDAMENTALS	4	**PEN0065**	ACADEMIC ENGLISH	3
			PMT0201	MATHEMATICS II	4	**PMT0301**	MATHEMATICS III	4
			PSP0101	PROBLEM SOLVING AND PROGRAM DESIGN**	4	**PPP0101**	PRINCIPLES OF PHYSICS	3
						PSP0201	MINI IT PROJECT	3
		11			**19**			**20**
								50

Pre-requisite

Mathematics I*	->	Mathematics II & Mathematics III
Problem Solving and Program Design**	->	Mini IT Project

#This programme structure is correct at the time of printing. The faculty reserves the right to change the structure when necessary.