PROGRAMME NAME : FOUNDATION IN COMPUTING
APPLICABLE INTAKE : MARCH/APRIL 2025 (TERM 2510)

	TERM 2510		TERM 2520		TERM 2530	
	YEAR 1					
	Course Code & Name	**CH**	**Course Code & Name**	**CH**	**Course Code & Name**	**CH**
COURSE TYPE	**TRIMESTER MARCH/APRIL**		**TRIMESTER JULY/AUGUST**		**TRIMESTER OCTOBER/NOVEMBER**	
COMMON CORE	GNB1114 Introduction to Business Management	4	LEE1113 Essential English	3	LCT1113 Critical Thinking	3
	CCT1114 Introduction to Computing Technologies	4	CMF1114 Multimedia Fundamentals	4	CDS1114 Introduction to Digital Systems	4
	LCE1113 Communicative English	3	CMT1124 Mathematics II	4	LAE1113 Academic English	3
	CMT1114 Mathematics I*	4			CMT1134 Mathematics III	4
	CSP1114 Problem Solving & Program Design**	4			CPP1113 Principles of Physics	3
					CSP1123 Mini IT Project	3
TOTAL CH		19		11		20
					TOTAL CREDIT HOURS	**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.