INF10002	DATABASE ANALYSIS AND DESIGN
COS20015	FUNDAMENTAL OF DATA MANAGEMENT
ICT10001	PROBLEM SOLVING WITH ICT
INF10003	INTRODUCTION TO BUSINESS INFORMATION SYSTEMS
TNE10005	NETWORK ADMINISTRATION
COS20016	OPERATING SYSTEM CONFIGURATION
COS30043	INTERFACE DESIGN AND DEVELOPMENT
COS20001	USER CENTRED DESIGN
SWE40002	SOFTWARE ENGINEERING PROJECT-B
COS30007	CREATING DATA DRIVEN MOBILE APPLICATION (iOS)
COS30008	DATA STRUCTURE AND PATTERNS
TNE20002	NETWORK ROUTING PRINCIPLES
COS20007	OBJECT ORIENTED PROGRAMMING
COS10004	COMPUTER SYSTEMS
TNE10006	NETWORKS AND SWITCHING
COS10009	INTRODUCTION TO PROGRAMMING
COS10011	CREATING WEB APPLICATIONS
SWE30010	DEVELOPMENT PROJECT 2 - DESIGNING, PLANNING AND MANAGEMENT
SWE20001	DEVELOPMENT PROJECT 1 – TOOLS AND PRACTICES
COS20083	Advanced Data Analytics
SWE20004	Technical Software Development
COS10081	Introduction to Data Science
COS30019	INTRODUCTION TO ARTIFICIAL INTELLIGENCE
SWE40001	SOFTWARE ENGINEERING PROJECT-A
ICT30005	PROFESSIONAL ISSUES IN INFORMATION TECHNOLOGY
INF30002	IT PROJECT
COS10003	COMPUTER AND LOGIC ESSENTIALS
COS10082	Applied Analytics in Business
ICT40005	Research Methodology

## Bachelor of Computer Science / Information and Communication Technology