BACHELOR OF BUSINESS INFORMATION TECHNOLOGY

Name of Student: ……………………………………………………………………………… **Admission No:** …………………………………

The Bachelor of Business Information Technology shall comprise of the units below:

		Units	Hrs
1	**Foundation Courses**	7	21
2	**Programme Core Courses**	45	135
3	**Projects**	1	3
4	**Community Service**	1	3
5	**Industrial Attachment**	2	6
	Total	**56**	**168**

CODE	COURSE TITLE	GRADE OBTAINED	SEMESTER DONE
1.1			
RFN 101	PRINCIPLES OF MICRO-ECONOMICS		
RFN 103	QUANTITATIVE METHODS OF BUSINESS DECISIONS		
*RAC 101	PRINCIPLES OF FINANCIAL ACCOUNTING I		
*RCS 107	INTRODUCTION TO COMPUTER PROGRAMMING		
*RCS 109	INTRODUCTION TO COMPUTER SYSTEMS		
RFC 101	COMMUNICATION & WRITING SKILLS		
RFC 104	CREATIVE AND CRITICAL THINKING		
1.2			
RFN 104	PRINCIPLES OF MACRO- ECONOMICS		
RAC 102	PRINCIPLES OF FINANCIAL ACCOUNTING II		
RBA 102	PRINCIPLES OF MANAGEMENT		
*RCS 102	OBJECT-ORIENTED PROGRAMMING		
*RCS 104	SYSTEM ANALYSIS AND DESIGN		
RFC 113	HEALTH AND WELLNESS		
RFC 206	ENTREPRENEURSHIP AND INNOVATION		

2.1			
RBA 201	PRINCIPLES OF HUMAN RESOURCE MANAGEMENT		
RMK 201	PRINCIPLES OF MARKETING		
*RCS 205	OPERATING SYSTEMS		
*RCS 207	DATABASE SYSTEMS		
*RCS 209	FUNDAMENTALS OF COMPUTER NETWORKS		
RFC	ELECTIVE		
RFC	ELECTIVE		
RFC	ELECTIVE		
2.2			
RBA 202	BUSINESS LAW		
RFN 202	STATISTICS FOR DECISION MAKING & ANALYSIS		
*RCS 202	WEB APPLICATION DEVELOPMENT 1		
*RCS 208	OBJECT ORIENTED ANALYSIS AND DESIGN		
RFC 205	COMMUNITY SERVICE		
RFC	ELECTIVE		
RFC	ELECTIVE		
3.1			
RBA 301	ORGANIZATIONAL BEHAVIOR		
RBA 303	BUSINESS COMMUNICATIONS & NEGOTIATIONS		
*RCS 303	WIRELESS NETWORKS		
*RCS 305	SOFTWARE ENGINEERING		
*RCS 307	PROGRAMMING LANGUAGES		
*RCS 309	INTRODUCTION TO ARTIFICIAL INTELLIGENCE		
*RCS 313	DISTRUBUTED SYSTEMS		
3.2			
RBA 302	BUSINESS RESEARCH METHODS		
RMK 302	MARKETING OF SERVICES		
*RCS 308	SYSTEM DEVELOPMENT METHOLODOGIES		
*RCS 312	ICT PROJECT MANAGEMENT		
*RCS 432	DATABASE ADMINISTRATION		

RCS 317	SOCIAL COMPUTING		
*RCS 316	INDUSTRIAL ATTACHMENT		
*RCS 316	INDUSTRIAL ATTACHMENT		
4.1			
RBA 401	BUSINESS ETHICS		
*RCS 401	MANAGEMENT INFORMATION SYSTEM		
*RCS 402	CRYPTOGRAPHY AND INFORMATION SECURITY		
RBA 403	STRATEGIC MANAGEMENT		
*RCS 405	BUSINESS INFORMATIONTECHNOLOGY PROJECT		
*RCS 425	ARTIFICIAL NEURAL NETWORKS		
*RCS 438	E- COMMERCE		
4.2			
RBA 404	PERFORMANCE MANAGEMENT		
RBA 406	SMALL BUSINESS MANAGEMENT		
RCS 403	COMPUTERS AND SOCIETY		
RCS 406	KNOWLEDGE MANAGEMENT		
*RCS 436	INFORMATION SECURITY		
*RCS 421	INTRODUCTION TO COGNITIVE SCIENCE		
*RCS 442	SOFTWARE QUALITY ASSURANCE & TESTING		

Student's Signature: ....   **Date:** ....

Confirmed by Examinations Officer: ....   **Date:** ....

Signed by Registrar: ....   **Date:** ....