

BACHELOR OF SCIENCE IN COMPUTER SCIENCES

AUDIT FORM

Name of Student:
Admission No:

The Bachelor of Science in Computer Sciences shall comprise of a maximum of 56 units broken down as follows; 43 Core units, 8 Foundation courses, 2 Projects, 1 Community Service (45 contact hours) & 2 units as Industrial Attachment.

Students will be required to be in session for 8 trimesters including 10 weeks of internship.

CODE	COURSE TITLE	SEMESTER DONE	GRADE OBTAINED
1.1			
RCS 101	DIGITAL LOGIC		
RCS 103	CALCULUS		
RCS 105	DISCRETE STRUCTURES		
*RCS 107	INTRODUCTION TO COMPUTER PROGRAMMING		
*RCS 109	INTRODUCTION TO COMP. SYSTEMS		
RFC 101	COMMUNICATION & WRITING SKILLS		
RFC 104	CREATIVE AND CRITICAL THINKING		
2.1			
*RCS 102	OBJECT-ORIENTED PROGRAMMING		
*RCS 104	SYSTEM ANALYSIS AND DESIGN		
RCS 106	PROBABILITY AND STATISTICS		
RCS 108	COMPUTER ORGANIZATION & ASSEMBLY		
*RAC 101	PRINCIPALES OF FINANCIAL ACCOUNTING		
RBA 102	PRINCIPLES OF MANAGEMENT		
RFC 113	HEALTH AND WELLNESS		
2.2			
RCS 201	DATA STRUCTURE AND ALGORITHM		
RCS 203	COMPUTER ARCHITECTURE		
*RCS 205	OPERATING SYSTEMS		
*RCS 207	DATABASE SYSTEMS		
*RCS 209	FUNDAMENTALS OF COMPUTER NETWORKS		
RFC 206	ENTREPRENEURSHIP AND INNOVATION		
RFC	ELECTIVE		
*RCS 202	WEB APPLICATION DEVELOPMENT 1		
RCS 204	THEORY OF COMPUTATION		
*RCS 208	OBJECT ORIENTED ANALYSIS AND DESIGN		
RCS 210	INTRODUCTION TO EMBEDDED SYSTEMS		
RFC 205	COMMUNITY SERVICE		
RFC	ELECTIVE		
RFC	ELECTIVE		

3.1			
RBA 301	ORGANIZATIONAL BEHAVIOR		
*RCS 303	WIRELESS NETWORKS		
*RCS 305	SOFTWARE ENGINEERING		
*RCS 307	EVENT PROGRAMMING		
*RCS 309	INTRODUCTION TO ARTIFICIAL INTELLIGENCE		
RCS 311	HUMAN COMPUTER INTERACTION		
*RCS 313	DISTRUBUTED SYSTEMS		
3.2			
RCS 302	COMPILER CONSTRUCTIONS		
RCS 304	COMPUTER SIMULATION AND MODELING		
RCS 306	COMPUTER SCIENCE SEMINAR AND RESEARCH		
*RCS 308	SYSTEM DEVELOPMENT METHOLODOGIES		
RCS 310	MULTIMEDIA SYSTEMS		
*RCS 312	ICT PROJECT MANAGEMENT		
RFC	ELECTIVE		
*RCS 316	INDUSTRIAL ATTACHMENT		
4.1			
*RCS 401	MANAGEMENT INFORMATION SYSTEM (4.1)		
*RCS 403	COMPUTER AND THE SOCIETY		
	ELECTIVE 1		
	ELECTIVE 2		
*RCS 405	COMPUTER SCIENCE PROJECT (1)		
	ELECTIVE 3		
4.2			
*RCS 402	CRYPTOGRAPHY AND INFORMATION SECURITY		
RCS 404	STATISTICAL METHOD		
*RCS 406	KNOWLEDGE MANAGEMENT		
	ELECTIVE 4		
	ELECTIVE 5		
RCS 407	COMPUTER SCIENCE PROJECT (2)		

Signature:

Date: