



FACULTY COLLEGE OF COMPUTING
PROGRAM COMPUTER SCIENCE
MAJOR - MINOR -
LEVEL : BACHELOR DEGREE

ID. NO. 663380611-4 ADMISSION : JUNE 10, 2023
IDENTIFICATION NUMBER : 1740101104857
DATE OF BIRTH: JULY 27, 2004 LEAVING :

COURSE NO.	COURSE TITLE	CREDITS	GRADE	COURSE NO.	COURSE TITLE	CREDITS	GRADE
ACADEMIC YEAR 2023/1				ACADEMIC YEAR 2025/1			
CP351001	FUNDAMENTAL COMPUTER SCIENCE	3	B	CP352301	SCRIPT PROGRAMMING	3	A
CP351002	STRUCTURE PROGRAMMING LANGUAGES FOR COMPUTER SCIENCE	3	C	CP353001	OPERATING SYSTEMS AND SYSTEM CALLS PROGRAMMING	3	B
GE321415	LEARNING SKILLS	3	A	CP353002	PRINCIPLES OF SOFTWARE DESIGN AND DEVELOPMENT	3	B+
GE341511	COMPUTATIONAL & STATISTICAL THINKING FOR ABCD	3	A	CP353003	ARTIFICIAL INTELLIGENCE	3	C
LI101001	ENGLISH I	3	C	CP353108	NEURAL NETWORK AND DEEP LEARNING	3	B+
SC401201	CALCULUS FOR PHYSICAL SCIENCE I	3	C	CP353761	SEMINAR IN COMPUTER SCIENCE	1	A
CUMULATIVE : CT - CA 18.0 CP 18.0 GP 51.00 GPA 2.83				GE362785	CREATIVE THINKING AND PROBLEM SOLVING	3	A
ACADEMIC YEAR 2023/2				SC403602	NUMERICAL METHODS FOR COMPUTER SCIENCE	3	B+
CP001001	ABCD FOR ALL PROFESSIONS	3	A	CUMULATIVE : CT - CA 98.0 CP 98.0 GP 299.00 GPA 3.05			
CP351003	OBJECT ORIENTED PROGRAMMING	3	C+	ACADEMIC YEAR 2025/2			
CP351004	COMPUTER ARCHITECTURE	3	B	CP002001	ORIENTATION TO CO-OPERATIVE EDUCATION FOR COMPUTING STUDENTS (AUDIT)	1	S*
CP351202	ELEMENTS OF MOBILE APPLICATION DEVELOPMENT	3	A				AU
LI101002	ENGLISH II	3	C+	CP352204	SYSTEM ANALYSIS AND DESIGN	3	A
SC002104	PHYSICAL SCIENCE	3	C	CP353004	SOFTWARE ENGINEERING	3	C+
SC401202	CALCULUS FOR PHYSICAL SCIENCE II	3	C	CP353005	THEORY OF COMPUTATION	3	C+
CUMULATIVE : CT - CA 39.0 CP 39.0 GP 111.00 GPA 2.85				CP353112	BIG DATA ANALYTICS	3	B+
ACADEMIC YEAR 2024/1				CP353764	RESEARCH METHODOLOGY	3	B+
CP352001	DATA STRUCTURE	3	A	CP353796	INTERNSHIP IN COMPUTER SCIENCE	3	
CP352002	USER EXPERIENCE DESIGN	3	A	GE142145	LEADERSHIP AND MANAGEMENT	3	A
GE363789	CREATIVE ENTREPRENEURS	3	B+	SC002005	BIOTOXINS IN FORENSIC SCIENCE	3	A
LI102003	ENGLISH III	3	C+	CUMULATIVE : CT - CA 119.0 CP 119.0 GP 371.00 GPA 3.12			
SC402101	LINEAR ALGEBRA I	3	C+	ACADEMIC YEAR 2026/1			
SC602005	PROBABILITY AND STATISTICS	3	C	CP354771	COMPUTER SCIENCE PROJECT I	3	
CUMULATIVE : CT - CA 57.0 CP 57.0 GP 166.50 GPA 2.92				LW014804	INTRODUCTION TO LAW	3	
ACADEMIC YEAR 2024/2				CUMULATIVE : CT - CA 119.0 CP 119.0 GP 371.00 GPA 3.12			
CP352003	DATABASE MANAGEMENT SYSTEM AND DATABASE DESIGN	3	B	NOT YET GRADUATED			
CP352004	DATABASE MANAGEMENT SYSTEM AND DATABASE DESIGN LABORATORY	1	A				
CP352005	COMPUTER NETWORKS	3	B+				
CP352006	ANALYSIS OF ALGORITHMS	3	B+				
LI102004	ENGLISH IV	3	C+				
SC002004	FUNDAMENTAL OF PERSONAL IDENTIFICATION	3	B+				
SC402401	DISCRETE MATHEMATICS AND APPLICATIONS	3	C				
CUMULATIVE : CT - CA 76.0 CP 76.0 GP 224.50 GPA 2.95							



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