

## Bachelor of Science in Computer Engineering

	FIRST YEAR		UNITS	SECOND YEAR		THIRD YEAR		FOURTH YEAR		FIFTH YEAR	
<b>Monday</b>											
9:30 - 11:00											
11:00 - 12:30										Elec2	Elective 2 (9:30 - 12:30 pm)
1:00 - 2:30										EG511	Engineering Ethics and Computer Laws (1:00 - 4:00pm)
2:30 - 4:00											
4:30 - 6:00										CS511	Object Oriented Programming (4:00 - 6:00pm)
6:00 - 7:30	GE-Un	Understanding the Self (6-9pm)	3								
7:30 - 9:00											
<b>Wed - Fri</b>											
1:00 - 2:30	MT111	Calculus 1	3			CP314/C P317/CP 316	Introduction to HDL (prelim- midterm) / Computer Engineering Drafting and Design (prefinal)/Fundamentals of Mixed Signals and Sensors (final)				
2:30 - 4:00	GE-Sc	Science, Technology and Society	3			CP311	Logic Circuits and Design LEC/LAB				
4:30 - 6:00	CP111	Computer Engineering as a Discipline	1	BE211	Engineering Economics	CP312	Operating Systems				
6:00 - 7:30	ALTRIG	Pre-Calculus for Non-Stem	3	BE212	Computer-Aided Drafting						
7:30 - 9:00	GE-Ma	Mathematics in the Modern World	3	MT211	Differential Equations (prelim- midterm)						
<b>Tues - Thurs</b>											
9:30 - 11:00	CP112	Programming Logic and Design	2								
11:00 - 12:30	CH111	Chemistry for Engineers Lec/Lab	4	EL211	Fundamentals of Electrical Circuits Lec (prelim-midterm)	CpE3	Cognate/Elective Course 1			CO311	Software Engineering
1:00 - 2:30								CE411 / CP415	Cognate/Elective Course 3(prelim-midterm) / Digital Signal Processing(prefinal-final)		
2:30 - 4:00				EL211/C P211	Fundamentals of Electrical Circuits Lab (prelim-midterm) /Data Structures and Algorithms (prefinal-final)			CP413	Emerging Technologies in CPE(prefinal-final)		
4:30 - 6:00								CP411	Embedded Systems(prelim- midterm) / Computer Architecture and Organization(prefinal-final)		
6:00 - 7:30				GE-Ar	Art Appreciation						
<b>SAT</b>											
8:00 - 10:00										CPEPRAC T	Practicum
9:00 - 12:00										CPE512	Computer Networks Lec/Lab
10:00 - 12:00	PE1	Gymnastics (Sec. 1)	2								
1:00 - 3:00				PE3	Fundamentals of Games and Sports (Sec.1)						
1:00 - 4:00	CWS1	Civic Welfare Service 1 (Sec.1)	3			CP313	Data and Digital Communications (prelim- midterm)	CPE414	CPE Practice and Design 1	CPE511	Design Project 1 (Methods of Research) (2:00 - 5:00pm)
4:00 - 7:00						CP315	Feedback and Control Systems (prelim-midterm)				