

Computer Engineering 4 Year Schedule

Freshman		Sophomore		Junior		Senior	
Fall Odd	Spring Even	Fall Even	Spring Odd	Fall Odd	Spring Even	Fall Even	Spring Odd
University Physics I (4)	University Physics II (5)	Intro to Electric Circuits (4)	Principles of Engineering (4)	Advanced Electronics (4)	Digital Systems Design (3)	Micro-Computer Interfacing (4)	Control Systems (4)
	CS for Engineers (3)	Intro to CS II (4)	Intro to Computer Systems (3)	Computer Architecture (3)	Junior Engineering Project (3)	CS Capstone (1)	Engineering Ethics (1)
Calculus I (4)	Calculus II (4)	Calculus III (4)	Differential Equations (4)	Software Engineering (3)		Data Structures & Algorithms (4)	Data Communications (3)
Expository Writing (3)		Discrete Math for CS (3)		Math Stats (4)		Engineering Project I (2)	Engineering Project III (1)
Foundations of Christian Liberal Arts (4)	Bib Lit I (3)	Participation in the Arts (1)	Bib Lit II (3)	Social Science (3)	Science (3)	Contemporary Christian Belief (3)	Operating Systems (3)
	Fit For Life (2)	KIN 200 (1)	Speaking (3)		Literature (3)	Civic Engagement (3)	History (3)
15	17	17	17	17	15	17	16
J - Term		J - Term		J - Term		J - Term	
Intro to Engineering (3)		Art as Experience (4)		Elective (0-4)		Engineering Project II (3)	

Any Summer
Practicum (2)

* Must take 2 classes with speaking (SP) and 1 cross cultural (CC) credit