



Plan	Catalog Year		
Computer Engineering (BS) (BS)	Fall 2019		

Semester	Requirement	Notes	Critical	Status	Term	Course	Units
1st Sem							
1st Sem	MATH 118						3
1st Sem	MATH 119						4

Recommended Sequence for Computer Engineering (BS)

Semester	Requirement	Critical	Status	Term	Course	Units
1st Sem						
1st Sem	CHEM 111 (GE Area B1)					4
1st Sem	MATH 120 (GE Area A4)					4
1st Sem	CMST 131 (GE Area A1)					3
1st Sem	GE Area A2					3
1st Sem	GE Area D Course					3
2nd Sem						
2nd Sem	CSCI 111					4
2nd Sem	EECE 144					4
2nd Sem	MATH 121					4
2nd Sem	PHYS 204A (GE Area B1)					4
3rd Sem						
3rd Sem	CSCI 217 or MATH 217					3
3rd Sem	EECE 211					3
3rd Sem	EECE 211L					1
3rd Sem	PHYS 204B (GE Area B2)					4
3rd Sem	GE Area C Course					3
3rd Sem	HIST 130 or POLS 155					3
4th Sem						
4th Sem	CSCI 211					4
4th Sem	EECE 237					3
4th Sem	EECE 311 (GE UD-B)					4
4th Sem	MATH 260					4
5th Sem						
5th Sem	EECE 315					4
5th Sem	EECE 320					3
5th Sem	EECE 344					4
5th Sem	HIST 130 or POLS 155					3
6th Sem						

6th Sem	CSCI 311					4
6th Sem	EECE 343					4
6th Sem	EECE 365					4
6th Sem	EECE 425					4
7th Sem						
7th Sem	CSCI 430 or EECE 416					3
7th Sem	CSCI 446					3
7th Sem	EECE 490A (GE Area E)					4
7th Sem	MATH 350					3
7th Sem	GE UD Pathway					3
8th Sem						
8th Sem	EECE 437					4
8th Sem	EECE 490B					4
8th Sem	CMPE UD Restricted Elective					4
8th Sem	GE UD Pathway					3