



Plan	Catalog Year		
Computer Science (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 Science (BS)

Semester	Requirement	Notes	Critical	Status	Term	Course	Units
1st Sem							
1st Sem	MATH 120 (GE Area A4)						4
1st Sem	GE Area A2						3
1st Sem	GE Area A1						3
1st Sem	HIST 130 or POLS 155						3
2nd Sem							
2nd Sem	CSCI 111						4
2nd Sem	MATH 121						4
2nd Sem	Lower Division GE						3
2nd Sem	Lower Division GE						3
2nd Sem	HIST 130 or POLS 155						3
3rd Sem							
3rd Sem	CSCI 211						4
3rd Sem	EECE 237 or CSCI 221						3
3rd Sem	PHYS or CHEM (GE Area B1) - Note: Only one of CHEM 107 or CHEM 111 can be taken for major credit.						4
3rd Sem	Lower Division GE						3
4th Sem							
4th Sem	CSCI or MATH 217 (GE Area A3)						3
4th Sem	PHYS or CHEM Course selection - Note: Only one of CHEM 107 or CHEM 111 can be taken for major credit.						4
4th Sem	Lower Division GE						3
4th Sem	Lower Division GE						3
4th Sem	Lower Division GE						3
5th Sem							
5th Sem	CSCI 301 (GE UD-C) (GW)						3
5th Sem	CSCI 311						4
5th Sem	CINS 370						3
5th Sem	Computer Science: CSCI/CINS Selection						3

5th Sem	GE UD-C Arts/Humanities						3
6th Sem							
6th Sem	CSCI 446						3
6th Sem	CSCI 340						4
6th Sem	CSCI 515						3
6th Sem	MATH 314						4
7th Sem							
7th Sem	CINS 465						3
7th Sem	CSCI 430						3
7th Sem	CSCI 580						3
7th Sem	CSCI 550						3
7th Sem	Computer Science: CSCI/CINS Selection						3
8th Sem							
8th Sem	CSCI 551 (GE UD-B)						4
8th Sem	CSCI 490						3
8th Sem	CINS 448						3
8th Sem	Computer Science: CSCI/CINS Selection						3
8th Sem	Computer Science: CSCI/CINS Selection						2