



## Computer Science Major – Bachelor of Science (2019-2020 start)

FIRST YEAR-SEMESTER #1	FIRST YEAR- SEMESTER #2	UNIVERSITY CORE
INF 120 3	INF 221 3	COMMON GOOD
COM 100/ENG 101 3	COM 100/ ENG 101 3	CORE 115 Common Ground Code COR
CORE 115 3	Minor requirement 3	Justice & the Common Good Code JCG
SOC 103 3	Core requirement 3	Ethics Code CE
MTH 193 4	Core requirement 3	Experiential Learning Code EXP
		Core Capstone Code CCP
SECOND YEAR-SEMESTER #1	SECOND YEAR-SEMESTER #2	HUMANITIES
INF 230 3	INF 325 3	Speech (COM 100) Code C
INF 250 3	MTH 320 4	Writing (ENG 101) Code C
INF 380 3	Minor requirement 3	Literature (ENG) Code CL
Minor requirement 3	Core requirement 3	Art or Music Code CAM
Core requirement 3	Core requirement 3	History Code CH
CED 220^ 1	Core requirement 3	Religious Studies Code CR
		Philosophy Code CP
THIRD YEAR-SEMESTER #1	THIRD YEAR-SEMESTER #2	SCIENCES
INF 270 3	INF 324 3	Biology/Chemistry/Physics + Lab Code CN
MTH 220 3	INF 328 3	Mathematics Code CMA
Minor requirement 3	INF 331 3	SOC 103 Our Social World Code CS
Minor requirement 3	INF 377 3	Choose one discipline:
Core requirement 3	Core requirement 3	ECO 212 Microeconomics Code CEP
		PSY 103 Psychology Code CEP
FOURTH YEAR-SEMESTER #1	FOURTH YEAR-SEMESTER #2	NOTES
INF 370 3	INF 400 1	^CED 220 required for cooperative education option for INF Experiential Education.
INF 400 1	Minor requirement 3	120 credits hours minimum needed to graduate.
INF Experiential Learning 3	Minor requirement/Elective 3	**Curriculum Guide does not replace advising by a faculty member within the Computing department.**
Minor requirement/Elective 3	Core Capstone 3	
Core science requirement 4	Core requirement 3	