

1 st Year		2 nd Year		3 rd Year		4 th Year	
Fall 1 [15 Cr]	Spring 1 [16 Cr]	Fall 2 [16 Cr]	Spring 2 [16 Cr]	Fall 3 [15 Cr]	Spring 3 [15 Cr]	Fall 4 [14 Cr]	Spring 4 [13 Cr]
Writing F S, Su Core W ³			Tech Writing F S, Su WRIT 221 ³				
	Seminar F S, Su Core US ³	Social & Ethical Issues F S, Su CSCI-215CS ³					
Joy & Beauty of Comp. F S, Su CSCI-107 ³	Joy & Beauty of Data F S, Su CSCI-127 ³ ₁	Basic Algorithms F S, Su CSCI-132 ³ ₁	Algorithms F S, Su CSCI-232 ³ ₁	Software Engineering F S ESOF-322 ³			Software Engr. Appl. F S ESOF-423 ³
Calc for Technology I F S, Su M 165Q ³	Intro Statistics F S, Su STAT 216Q ³	Intern Stats w/ Comp F S, Su STAT 337 ³					Prog. Assessment F S CSCI-481 ⁰
F S, Su Core ³	F S, Su Core ³		Discrete Structures F S, Su CSCI-246 ³	F S, Su Core ³	F S, Su Core ³	Your Choice F S, Su Elective ³	
				CS Any Level F S Elective ³	CS Any Level F S Elective ³	Your Choice F S, Su Elective ³	CS Any Level F S Elective ¹
Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	CS Upper Div. F S Elective ³	CS Upper Div. F S Elective ³	CS Upper Div. F S Elective ³
		Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³
				Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ³	Broadening Coursework F S, Su Elective ²	Broadening Coursework F S, Su Elective ³
Computer Science 2025-2026 Catalog Bachelor of Arts Math Level 5: M-165Q Start				Revised 6/3/2025 120 credits to earn BA in Computer Science including: 18 credits university Core electives (US, W, IA, IH, IS, D, IN, CS) 7 credits computer science electives at any level 9 credits upper division computer science electives Option 2 & 3 requires the first year of a modern language.			
Prerequisite ● — — — — ● Co-requisite ● — — — — ●				Recommended Core (AHSD) MART 145RA – Web Design CSCI 215CS – Social & Ethical Issues counts for CS Core Note: - M 171 or M 181 can substitute for M 165 - M166 or M1 72 or M 182 can substitute for STAT 337			