

Year	Semester	Math	Computer Science	Other			Legend
				Minor/Concent/ Free Electives	Natural Sciences & Engineering	Humanities & Arts (Three Categories)	
Freshman Year	FALL	21-120 Diff/Integral Calc	15-112 Prgrmmg & CS 15-129 Immigration	85-221 Prncples Chld Dev 99-101 CCM		76-100 Acad Rd & Write	Core Courses
	SPRING	21-122 Integ & Approx. 21-120 21-127 Concepts	15-122 Imperative Comp 15-112		33121 Phys I Sci Stdnts	76-101 Int. & Arg.	Restricted Electives
							Electives
							FALL COURSE
Sophomore Year	FALL	21-241 Matrices	15-150 Functional Prog 21-127 & 15-112 15-213 Intro Comp. Sys. 15-122	85-210 Intro to Psych 85-211 COG PSYCH			
	SPRING	36-218 OR 21-325 OR 15-259 Prob for CS 21-122 or 112/120	15-251 GTI 21-127 & (15-122 or 15-150) 15-210 Parallel/Seq DS 15-122 & 15-150 76-270 Writing for Prof. 76-101	85-102 Intro to Psych			15-### CS Elective
							PreReq
Junior Year	FALL	21-259 Calculus in 3D 21-122	15-440 Distributed Syst 15-213 15-451 Algorithms 210, 251 & 21-241	36200 Reasoning Data	33122 Physics II 33121		##-### Course Name
	SPRING		11-485 Deep Learning 15-112 & 21-120 & 21-241 15-348 Embedded Sys 15-122	36202 Mthds Data Stats 36200	36211 Gns Drgs&Disease	79104 Global Histories	
Senior Year	FALL		16-311 Intro Robotics 21-241 15-390 Entrepreneur. 15-112 15-312 Prog Lang 15-210 & 15-251	85470 Face Perception	85310 Research Mthds in Cog Psych 85211 & 36202		
	SPRING		15-281 Art Intel 15-122 & 21-127 & 21-241 15-415 Dbase Apps 15-213 & 15-210	85-406 Autism 85211		79 332 Bus, Soc & Ethics 70311 Orgnztin Bhvior	