

Year	Semester	Math		Computer Science		Other			Legend
						Minor/Concent/ Free Electives	Natural Sciences & Engineering	Humanities & Arts (Three Categories)	
Freshman Year	FALL	21-241 Matrices	21-127 Concepts	15-112 Prgramg & CS	15-129 Immigration	99-101 CCM		76-100 Acad Rd & Write	Core Courses
	SPRING	21-122 Infgeg & Apprpx.		15-122 Imperative Comp	16-311 intro robotics		03-121 Modern biology	76-101 Int. & Arg.	Restricted Electives
Sophomore Year	FALL			15-150 Functional Prog	15-213 Intro Comp. Sys.		42-101 Intro to biomed	76 -221 books you shld have read	Electives
	SPRING	36-218 OR 21-325 OR 15-259 Prob. for CS		15-251 GTI	15-210 Parallel/Seq DS			85-102 intro to psych	FALL COURSE
Junior Year	FALL	21-259 Calculus in 3D		15-316 SW Foud Sec/Pri	15-451 Algorithms	15-213 intro to security	33-104 experimental physics	85-102 intro to psych CAT 1	SPRING COURSE
	SPRING			15-455 complexity	15-440 Distributed Syst	Psych minor		79 101 Making History	
Senior Year	FALL			10-315 machine learning		Psych minor	42-202 physiology	88-372 social brain	
	SPRING			15-122 embedded systems		Psych minor		79 -230 arab and Israeli	