Year	Semester	Math	Computer Science	Other: Minor/Free Electives	Other: Natural Sciences & Engineering	Other: Humanities & Arts (Three Categories)
Freshman Year	FALL	21-120 Diff/Integral Calc 21-127 Concepts	15-112 Prgrmng & CS 15-129 Immigration	99-104 CSW		76-100 Acad Rd & Write
	SPRING	21-122 Integ &Approx. (21-120)	15-122 Imperative Comp (15-112)		03-121 Modern Biology	76-101 Int. & Arg.
Sophomore Year	FALL	21-241 Matrix Algebra	15-150 Functional Prog (21-127 & 15-112) 15-213 Intro Comp. Sys. (15-122)		03-131 GDD	82-141 Spanish 1
	SPRING	36-217 Probability Thry (21-122)	15-251 GTI (21-127 & (15-122 or 15-150)) 15-210 Parallel/Seq DS (15-122 & 15-150) 15-221 Tech Comm (76-101)			85-241 Social Psych (CAT 1)
Junior Year	FALL		15-453 Form L&A (15-251 or 21-228) 15-451 Algorithms (210, 251 & 21-241)	21-241 Matrices 21-355 Princ. Real Analysis	09-105 Intro to Chem	
	SPRING		15-312 Prog Lang (15-210 & 15-251) 15-349 Security (15-122)	21-484 Graph Theory (15-251 and 21-241) 15-317 Constructv Logic (15-150)		79-104 Global Histories
Senior Year	FALL		15-381 Art Intel (15-122) 15-349 Embedded Sys (15-122)	21-301 Combinatorics (21-122 & 15-251)	33-121 Physics	73-100 Principles of Econ
	SPRING		15-441 Networks (15-213)	16-384 Robot K&D (15-122 OR 21-241) 21-300 Basic Logic (15-251 or 21-228)		70-311 Org. Behavior (CAT 3)

Legend

- Core Courses
- Restricted Electives
- Electives
- Typically FALL
- Typically SPRING

EXTRA COURSES

- ##-### Course Name (PreReq)
- ##-### Course Name (PreReq)
- ##-### Course Name (PreReq)
- ##-### Course Name (PreReq)
- ##-### Course Name (PreReq)
- ##-### Course Name (PreReq)
- ##-### Course Name (PreReq)