QD: CS 1210 - Computer Programming I*	3
MA: MATH 1234 - Calculus I*	4
ECON 1400 - Principles of Macroeconomics	3
CEMS 1500 - CEMS First Year Seminar	1
CS 1500 - Seminar for New CS Majors	1
CS 1080 - Intro to Web Site Development	3
Total credits	*15*

CS 2100 - Intermediate Programming* *CS 1210*	4
CS 1640 - Discrete Structures *CS 1210 or CS 2100; MATH 1234 or MATH 1242*	3
ECON 1450 - Principles of Microeconomics	3
MA: MATH 1248 - Calculus II *MATH 1234*	4
Natural Science	3
Total credits	*17*

CS 2240 - Data Struc & Algorithms *CS 2100*	3
BUS 1610 - Financial Accounting *ECON 1400 or ECON 1450*	3
QD: STAT 2430 - Statistics for Engineering *MATH 1234*	3
CS 2210 - Computer Organization *CS 2100* Catamount Core (WIL 1): ENGL 1001 - Written Expression	3
Catamount Core (Diversity 1 or Diversity 2)	3
Total credits	*15*

WIL2: CS 2300 - Advanced Programming *CS 2240*	3
BUS 2620 - Managerial Accounting *BUS 1610*	3
QD: BUS 2130 - Decision Analysis *MATH 1234; STAT 2430*	3
CS 2480 - Database Design for Web *CS 1080; CS 1210*	3
Catamount Core (WIL 1): ENGL 1001 - Written Expression CS 2210 - Computer Organization *CS 2100*	3
Total credits	*15*

BUS 2300 - Leadership & Org Behavior *ECON 1400 or ECON 1450*	3
BUS 2500 - Marketing Management *ECON 14 744 Tf 0 0 1 4830 0 1 29(j)(1]TETCEMC RMCD3BD5136 5t Rec 2430 or STAT*	

CS 3240 - Algorithm Design & Analysis *CS 2240; Recommended: CS 2250; STAT 2430 or STAT 2510*	3
BUS 277(5)7(0)7(0)7(Op5(d)-6(er))8(a)-4(t)-3(i)4(o)-4(u)-6(s)3	

are listed below the course name in italics. Prerequisites listed are only for courses, as relevant to your specific degree program, and may have other registration restrictions. Please refer to the catalogue.

* Grade of C- or higher required

Natural Science: