Interdisciplinary Option

CSCI 127 - Joy and Beauty of Data Fall Spring CSCI 127 - Joy and Beauty of Data 4 1710 - Calculus I 4 WRIT 101W - College Writing I 3	Freshman Year	Credits	
M 171Q - Calculus I 4 WRIT 101W - College Writing I 3 University Core and Electives 3 CSCI 132 - Basic Data Structures and Algorithms 4 M 172 - Calculus II 4 University Seminar Core 4 University Core and Electives 4 Year Total: 14 15 Sophomore Year Credits Fall Spring CSCI 215CS - Social & Ethical Issues in Computer Science 3 Science CSCI 246 - Discrete Structures 3 Science Elective 4 University Core 3 Science Elective 4 University Core 3 4 Science Elective 4 16 University Core 3 4 Science Elective 4 16 University Core 3 4 Science Elective 3 4 University Core 3 4 Science Elective 3 4 Science Elective 3 4 Science E		Fall	Spring
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A minimum of 120 credits is required for graduation; 42 of these credits must be in courses numbered 300 and above.

Upper Division Elec	ctive Choices	
CSCI 331	Web Development	3
CSCI 347	Data Mining	3
CSCI 351	Systems Administration	3
CSCI 432	Advanced Algorithm Topics	3
CSCI 440	Database Systems	3
CSCI 441	Computer Graphics	3
CSCI 442	Comp Vision: Robot Vision	3
CSCI 443	User Interface Design	3
CSCI 445	Human Computer Interaction	3
CSCI 446	Artificial Intelligence	3
CSCI 447	Machine Learning	3
CSCI 451	Computational Biology	3
CSCI 455	Embedded Systems: Robotics	3
CSCI 460	Operating Systems	3
CSCI 466	Networks	3
CSCI 468	Compilers	4
CSCI 495	Field Work/Practicum	1
EGEN 310R	Multidisciplinary Engineering Design	3
EIND 422	Introduction to Simulation	3
ESOF 422	Advanced Software Engineering: Cybersecurity Practices	3
ESOF 423	Software Engineering Applications	3