

Year 1												
Fall						Spring						Summer/Notes
Course	Title	Hours	Area	Complete	Grade	Course	Title	Hours	Area	Complete	Grade	
BIDS 1705	First Year Academic Seminar	1	ADR			ENGL 1102	English Composition II	3	A1			
ENGL 1101	English Composition I	3	A1			MATH 1113	Pre-Calculus	3	A2			
CSCI 1301	Computer Science I	3	F			Area C2	Fine Arts Option	3	C2			
GC1Y 1000	Critical Thinking	3	B1			Area E	POLS 1150 Recommended	3	E			
Cognate Option	Natural Science	4	COGNATE			CSCI 1302	Computer Science II	3	F			
Total		14				Total		15				
Area A and GC1Y 1000 must be completed by 30 earned hours.												
Year 2												
Fall						Spring						Summer/Notes
Course	Title	Hours	Area	Complete	Grade	Course	Title	Hours	Area	Complete	Grade	This is a great time to do an initial internship that can count as an elective.
GC2Y 2000	Global Perspectives	4	B2			Area C1	Humanties & Ethics Option	3	C1			
Cognate Option	Natural Science	4	COGNATE			Area E	HIST 2111 or 2112 Recommended	3	E			
CSCI 3680	Discrete Structures	4	F			CSCI 2800	Social & Professional Development	3	F			
CSCI 2350	Programming II	3	F			MATH 1401	Elementary Statistics	3	COGNATE			
						CSCI 3410	Data Structures	3	Major			
Total		15				Total		15				
GC2Y 2000 must be taken between 30-59 earned hours.												
Attend the Internship Fair in February to explore opportunities!												

Year 3													
Fall						Spring						Summer/Notes	
Course	Title	Hours	Area	Complete	Grade	Course	Title	Hours	Area	Complete	Grade	INTERNSHIP (CSCI 4960 - 3 HOURS)	
MATH 1261	Calculus I	4	COGNATE			MATH 1262	Calculus II	4	COGNATE				
CSCI 3211	Assembly Language	3	Major			General @	General Elective	3	ADR				
CSCI 3341	Operating Systems	3	Major			CSCI 3212	Computer Architecture	3	Major				
Area D	Natural Science	4	D			CSCI @	CSCI 3000 - 4000 Elective	3	Major				
CSCI 4710	Database	3	Major			General @	General Elective; 1000-4000	3	ADR				
Total		17				Total		16					
Attend the Internship Fair in February to explore opportunities!													
Year 4													
Fall						Spring						Summer/Notes	
Course	Title	Hours	Area	Complete	Grade	Course	Title	Hours	Area	Complete	Grade	CONGRATULATIONS You Made It!	
CSCI 4520	Algorithms	3	Major			CSCI 4320	Software Engineering	3	Major				
General @	General Elective; 1000-4000	3	Major			CSCI 4330	Programming Language	3	Major				
Area D	Natural Science	4	D			CSCI @	CSCI 3000 - 4000 Elective	3	Major				
ECON 2100	Economics & Society	3	E			General @	General Elective; 1000-4000	3	ADR				
CSCI 3342	Network Programming	3	Major			CSCI 4950	Senior Capstone, if Internship or 4999 Not Completed	3	Major				
Total		16				Total		15					
Be sure your grad app fee is paid and your Graduation Application approved and filed!													