

FRESHMAN

Freshman Fall (15 hrs.)			Cr.	Semester/Grade/Course ID	Freshman Spring (15 hrs.)			Cr.	Semester/Grade/Course ID
Common Core Requirements					Common Core Requirements				
BIBL 1013	Introduction to Christian Scripture	3			BIBL 1023	Christian Theology & Ethics	3		
ENGL 1153	English Composition: Exposition & Argument	3			ENGL 1163	English: Composition & Classical Literature	3		
MATH 2204	Calculus I	4			Supportive Core Requirements				
PHED 1101	The Wellness Lifestyle	1			MATH 2103	Discrete Mathematics	3		
Major Requirements					Major Requirements				
CIS 1001	Foundations of Computer Science	1			BSAD 1113	Introduction to Business	3		
CIS 1703	Introduction to Programming (Python)	3			CIS 2703	Computer Science I	3		

SOPHOMORE

Sophomore Fall (15 hrs.)			Cr.	Semester/Grade/Course ID	Sophomore Spring (15 hrs.)			Cr.	Semester/Grade/Course ID
Common Core Requirements					Common Core Requirements				
ENGL 2013	European Civilization: Literature	3			ENGL 2023	Modern West: Literature	3		
HIST 2013	European Civilization: History	3			HIST 2023	Modern West: History	3		
Major Requirements						Philosophy & Fine Arts Option	3		
CIS 2123	Introduction to Networking	3			Supportive Core Requirements				
CIS 3723	Computer Science II	3			BSAD 2013	Tech. Systems, Comm. & Project Mgmt.	3		
	Elective	3			Major Requirements				
					CIS 2523	Principles of Information Assurance	3		

JUNIOR

Junior Fall (15 hrs.)			Cr.	Semester/Grade/Course ID	Junior Spring (15 hrs.)			Cr.	Semester/Grade/Course ID
Supportive Core Requirements					Major Requirements				
ECON 2013 or ECON 2023	Principles of Economics: Macro Principles of Economics: Micro	3			CIS 3103	Intro to Database Systems (even)	3		
Major Requirements					CIS 3223	Intro to Artificial Intelligence (odd)			
CIS 2623	Web Development	3			CIS 3213	Network Security (odd) Elective (even)	3		
CIS 3803	Introduction to Data Science	3			CIS 3423	Cloud Computing	3		
MATH 3503	Computational Statistics	3			CIS 4023	Operating Systems (odd)	3		
MGMT 3203	Introduction to Management	3			CIS 4043	Data Structures and Algorithms (even)	3		
						Elective	3		

SENIOR

Senior Fall (16 hrs.)			Cr.	Semester/Grade/Course ID	Senior Spring (14 hrs.)			Cr.	Semester/Grade/Course ID
Common Core Requirements					Major Requirements				
PHYS 2414	College Physics	4			CIS 3103	Intro to Database Systems (even)	3		
Major Requirements					CIS 3223	Intro to Artificial Intelligence (odd)			
CIS 4103	Software Development Project I	3			CIS 3213	Network Security (odd) Elective (even)	3		
MGMT 3453	Project Management	3			CIS 4023	Operating Systems (odd)	3		
	Elective	6			CIS 4043	Data Structures and Algorithms (even)	3		
					CIS 4203	Software Development Project II	3		
						Elective	2		