

Foundations

First Year Seminar		1 hour
FCS 1010	First Year Seminar I	1

Effective Communication		12 hours
ENG 1010 or 30	English Composition I	3
ENG 1020 or 40	English Composition II	3
COM 1010	Introduction to Communication	3
ENG 2110-90	Introduction to Literature	3

An Examined Life		6 hours
CST 1011	Survey of the Old Testament	3
CST 1012	Survey of the New Testament	3

Historical & Social Perspective		9 hours
<i>Complete the following:</i>		3
LAR 2514	Christ-Centered Critical Thinking	
<i>Choose one:</i>		3
GROUP 1		
• HIS 1020	Modern Civ. since 1648	
• HIS 2060	American Civilization II	
• MUS 2150	History & Literature I	
<i>Choose one:</i>		3
GROUP 2		
• ECO 2100	Microeconomics	
• ECO 2110	Macroeconomics	
• PSY 1010	Introduction to Psychology	
• SOC 1010	Introduction to Sociology	
• POS 2110	American Government	

Artistic Expression		3 hours
<i>Choose one:</i>		3
• ART 1500	Art Fundamentals	
• ART 2010	Art, Culture, & Values	
• DAN 2260	Dance Appreciation	
• THE 2250	Theatre Appreciation	
• MUS 2030	Music Appreciation	
• MUS 2430	World Music	

Quantitative & Scientific Reasoning		7 hours
<i>Choose one:</i>		4
• BIO 1010	General Biology I	
• BIO 1020	General Biology II	
• CHE 1030	General Chemistry I	
• EAS 2010	Physical Geography	
• EAS 2020	Geology	
• NAS 1010	Physical Science I	
• NAS 1020	Physical Science II	
• PHY 1030	General Physics I	
<i>Choose one:</i>		3
• MAT 1060	Liberal Arts Math	
• MAT 1110	College Algebra	
• MAT 1120	Precalculus	
• MAT 2610	Calculus I	

Foundation Hours	38
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BS, Interdisciplinary Studies

BS Math & Science Requirement		10-11 hours
<i>BS students must complete 10-11 hours from the following courses not used in their foundations. One course must be a lab science. One course must be a math.</i>		
• BIO 1010 (lab science)	• EAS 2020 (lab science)	
• BIO 1020 (lab science)	• EAS 3060	
• BIO 2040 (lab science)	• EAS 3100	
• BIO 2060 (lab science)	• MAT 1060 (math)	
• BIO 3400	• MAT 1110 (math)	
• CHE 1030 (lab science)	• MAT 1120 (math)	
• CHE 1040 (lab science)	• MAT 2610 (math)	
• PHY 1030 (lab science)	• MAT 2620 (math)	
• NAS 1010 (lab science)	• MAT 3180 (math)	
• NAS 1020 (lab science)	• BUS 3580 (math)	
• EAS 2010 (lab science)	• PSY 3500 (math)	

Interdisciplinary Studies Major Courses

Major course work consists of three areas. Two of the three areas must be from major fields in which the Bachelor of Science is offered.

First Area	18 hours
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Second Area	12 hours
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Third Area	12 hours
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LAR 4900 Capstone	1 hour
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Additional Electives as Required	28-29
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Minimum Semester Hours in Degree	120
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Other Graduation Requirements:

- A cumulative 2.0 GPA
- The minimum acceptable grade in a course required of or applied to the major or minor is "C."
- At least 42 semester hours in 3000+ level courses, with 24 hours in major sequence.