

Course	Credits	Grade	Semester	Equivalent
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A minimum grade of C or better is required in all major coursework

Biology Requirements (2 courses with labs)

*BIOB	160	Principles of Living Systems	3			
*BIOB	161	Principles of Living Systems Lab	1			
BIOB	170	Principles of Biological Diversity	3			
BIOB	171	Principles of Biological Diversity Lab	1			

Biology Total 8

Chemistry Requirements (2 courses with labs)

*CHMY	141	College Chemistry I	3			
*CHMY	142	College Chemistry I Lab	1			
CHMY	143	College Chemistry II	3			
CHMY	144	College Chemistry II Lab	1			

Chemistry Total 8

Earth Science Requirements (1 course with lab)

*GEO	101	Introduction to Physical Geology	3			
*GEO	102	Introduction to Physical Geology Lab	1			

Earth Science Total 4

Science and Human Interactions Requirements (Choose 1 course with lab)

GEO	211	Earth History and Evolution	3			
GEO	212	Earth History and Evolution Lab	1			
GPHY	111	Introduction to Physical Geography	3			
GPHY	112	Introduction to Physical Geography Lab	1			

Science and Human Interaction Total 4

Astronomy Requirements (1 course)

*ASTR	110	Introduction to Astronomy	3			
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Science and Human Interaction Total 3

Physics Requirements (2 Courses with labs)

PHSX	205	College Physics I	3			
PHSX	206	College Physics I Lab	1			
PHSX	207	College Physics II	3			
PHSX	208	College Physics II Lab	1			

Physics Total 8

Mathematics and Statistics Requirements (1 required; 2 preferred)

*M	171	Calculus I	4			
*STAT	141	Introduction to Statistical Concepts	3			

Math/Statistics Total 3-4

General Science Praxis Exam Score: _____

BACHELOR OF SCIENCE DEGREE MAJOR IN BROADFIELD SCIENCE – TEACHING LICENSURE OPTION

Categories	Credits	Earned	Remaining
Biology	8	_____	_____
Chemistry	8	_____	_____
Earth Science	4	_____	_____
Science and Human Interaction	3	_____	_____
Astronomy	3	_____	_____
Physics	8	_____	_____
Mathematics/Statistics	3-4	_____	_____
Total	38-39	_____	_____