



Graduate Education

Post-Baccalaureate, Biology 7-12

Student: _____

97 Credits

Education Courses

Grade	Semester	Code	Description	Cr.
		EDUC511	Educational Psychology of Learning	3
		EDUC520	Inclusion for Educators	3
		EDUC577	Teaching the Diverse Learner	3
		EDUC517	Linguistics, Diversity, and Families in Education	3
		EDUC505	Reading in the Content	3
		EDUC544	Assessment Evaluation in Education	3
		EDUC581	Ethics in Education	3
Total Credits				21

Methods Courses

Grade	Semester	Code	Description	Cr.
		EDUC512	Methods I in Secondary	3
		EDUC513	Methods II in Secondary	3
Total Credits				6

Student Teaching

Grade	Semester	Code	Description	Cr.
		EDUC501	Student Teaching Experience	12
Total Credits				12

Content Courses

Grade	Semester	Code	Description	Cr.
		BIOL105/205	Human Biology or Human Anatomy & Physiology	4
		BIOL110	Evolution, Ecology, and Plant Biology	4
		BIOL111	Molecules, Cells and Animal Physiology	4
		BIOL2XX	Any BIOL 200-level course	4
		BIOL203	Ecology	4
		BIOL301	Genetics	4
		BIOL402	Evolution	3
		BIOLxxx	Cell Biology or Physiology Course Option	4
		BIOLxxx	Biological Diversity Course Option	4
		CHEM121	Chemical Principles I	4
		CHEM122	Chemical Principles II	4
		CHEM221	Organic Chemistry I	4
		MATH112	Calculus	3
		PHYS104	Intro to Physics I	4
		PHYS101/102	Physical Science OR Descriptive Astronomy	3
Total Credits				57

2023-2024

The graduate program director makes the final decision on the transfer of credits to this graduate program. Reference to the [graduate transfer policy](#).

_____:Transfer Credits

Department Chair Approval: