

Student Name: _____ ID Number: _____

Minor Requirements

Term Completed/Planned	Grade	Credit	Course #	Title
_____	_____	5	BIO151 and 151L:	Introductory Biology
_____	_____	5	BIO152 and 152L:	Evolution, Ecology, and Diversity
_____	_____	5	CHM115 and 115L:	General Chemistry I
_____	_____	5	CHM116 and 116L:	General Chemistry II

Complete **three (3)** biology electives, chosen from the following:

_____	_____	5	BIO320 and 320L:	Human Anatomy
_____	_____	5	BIO351 and 351L:	Invertebrate Zoology
_____	_____	5	BIO353 and 353L:	Comparative Vertebrate Anatomy
_____	_____	5	BIO354 and 354L:	Cell Biology
_____	_____	5	BIO355 and 355L:	Genetics
_____	_____	5	BIO361 and 361L:	Plant Biology
_____	_____	5	BIO369 and 369L:	Biochemistry
_____	_____	4	BIO420:	Conservation Biology
_____	_____	5	BIO425 and 425L:	Freshwater Ecology
_____	_____	5	BIO444 and 444L:	Genomics and Biotechnology
_____	_____	5	BIO471 and 471L:	Advanced Cellular and Molecular Biology
_____	_____	5	BIO473 and 473L:	Physiology of Humans and Other Animals
_____	_____	5	BIO474 and 474L:	Developmental Biology
_____	_____	5	BIO475 and 475L:	Neurobiology
_____	_____	5	BIO476 and 476L:	Microbiology
_____	_____	5	BIO481 and 481L:	Ecology
_____	_____	4	BIO486:	Immunology
_____	_____	4 or 5	BIO495:	Special Topics in Biology (<i>sometimes offered with BIO495L lab</i>)
_____	_____	5	ENV320 and 320L:	Environmental Science
_____	_____	5	PHY317 and 317L:	Biophysics