

**Sample Schedule:** students are not limited to this plan; it is meant to serve as a guide for planning purposes in discussions with your academic advisor. This plan is one possible path to completing this degree in *four years*.

### FIRST YEAR

#### First Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
BIOL 151 General Biology I*		4	F
CSC 105 Introduction to Computers		3	F/S/SU
Written Communication Requirement		3	F/S/SU
Mathematics Requirement	Placement Reports	3	F/S/SU
EDFN 338 Foundations of American Education	College of Education Requirement	2	F/S/SU
BIOL 145 Intro to Scientific Inquiry		1	F
<b>Total Credit Hours</b>		<b>16</b>	

#### Second Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
BIOL 153 General Biology II*		4	S
Oral Communication Requirement		3	F/S/SU
SPED 100 Intro to Persons with Exceptionalities		3	F/S/SU
CSC 123 Prob Solving & Prog. <b>or</b> CIS 130 Visual Basic Program.		3	F/S/SU
EPSY 210 Lifespan Development	Goal 3 General Education & COE Requirement	3	F/S/SU
<b>Total Credit Hours</b>		<b>16</b>	

### SECOND YEAR

#### Third Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
BIOL 280 Inquiry and Analysis in Biology & Lab	BIOL 151 or BIOL 153	2	F
BIOL Elective		3	
INED 211 SD American Indian Culture	Goal 3 of General Education & COE Requirement	3	F/S/SU
CHEM 112 General Chemistry I	Math 114, 115, 129, 121, 123, 125 or 281	4	F
Written Communication Requirement	ENGL 201 Recommended	3	F/S/SU
<b>Total Credit Hours</b>		<b>15</b>	

#### Fourth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
BIOL 221 Human Anatomy	BIOL 151 and Lab	4	S
BIOL Elective		4	
EPSY 302 Lifespan Development	College of Education Requirement	3	F/S/ SU
SEED 295 Practicum: Pre-Admission	College of Education Requirement	1	F/S
CHEM 114 General Chemistry II	CHEM 112; Math 114, 115, 129, 121, 123, 125, or 281	4	S
<b>Total Credit Hours</b>		<b>16</b>	

## THIRD YEAR

### Fifth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
BIOL 311 Principles of Ecology	BIOL 151 & Lab; or BIOL 153 & Lab	4	F Odd Years
BIOL Elective		4	
CIS 350 Computer Hardware		3	
Arts & Humanities Requirement		3	
SEED 302 Sec & Middle Level Content M.	Admitted to Teacher Ed.	2	F
<b>Total Credit Hours</b>		<b>16</b>	

### Sixth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
BIOL 303 Intro to Biological Instrumentation	BIOL 151 & Lab; and CSC 105	3	S
BIOL 371 Genetics	BIOL 101 & Lab; or BIOL 151 & Lab	4	S
BIOL Elective		4	
Arts & Humanities Requirement		3	
BIOL 498 Undergraduate Research	Consent of the Instructor	2	
<b>Total Credit Hours</b>		<b>16</b>	

## FOURTH YEAR

### Seventh Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
<b>1<sup>st</sup> 8 Weeks:</b>			
SEED 440 Classroom Management	Admitted to Teacher Ed.	2	F/S
Elective	Recommend EDFN 365 + advisor suggestions	8	
<b>2<sup>nd</sup> 8 Weeks:</b>			
SEED 450 Reading & Content Literacy	Admitted to Teacher Ed.	3	F/S/SU
SEED 488 Student Teaching	Admitted to Teacher Ed.	2	F/S
<b>Total Credit Hours</b>		<b>15</b>	

### Eighth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
<b>1<sup>st</sup> 8 Weeks:</b>			
EDFN 475 Human Relations	Admitted to Teacher Ed.	3	F/S/SU
SEED 401 Methods of Ed Technology	Admitted to Teacher Ed.	1	F/S
<b>2<sup>nd</sup> 8 Weeks:</b>			
SEED 488 Student Teaching	Admitted to Teacher Ed.	6	F/S
<b>Total Credit Hours</b>		<b>10</b>	

Semester: F = Fall; S = Spring; SU = Summer; *Information and course schedules may change. This is not a contract.*