

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
ENGL 101-Composition I		3	F,S, SU
MATH 123—Calculus I		4	F,S
CSC 105 Intro to Computers	K-12 Ed Tech Minor requirement	3	F,S
EPSY 210 Lifespan Development	Goal 3 General Education & COE requirement	3	F,S, SU
Oral Communication Requirement		3	F,S
GS 100: University Experience Math		0	F
Total Credit Hours		16	

Second Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
MATH 201 Intro to Discrete Math	MATH 114, 120, OR 123	3	F,S,SU
CIS 123, CIS 130, or CSC 150	K-12 Ed Tech Minor requirement	3	F,S
Arts and Humanities Elective		3	F,S
SPED 100 Intro to Persons with Exceptionality		3	F,S,SU
SGR Written Communications (ENGL 201)	Goal 1 General Education	3	F,S
Total Credit Hours		15	

SECOND YEAR

Third Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
MATH 361 Geometry or MATH 316 Discrete Mathematics	Intermediate math specialization requirement Math requirement	3	F Even Years F,S
MATH 341 Math Concepts I	Intermediate math specialization requirement	3	F,S,SU
EDFN 338 Foundations of American Ed	College of Education Requirement	2	F,S,SU
Natural Sciences Course	Goal 6 general education	3-4	F,S
SGR Arts and Humanities #2 (different prefix)	Goal 4 general education	3	F,S
Total Credit Hours		14-15	

Fourth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
SEED 301 Technology for math teachers	Intermediate math specialization requirement	3	S
MATH 281 Statistics or MATH 315 Linear Algebra	Math requirement Math requirement	3	F,S S
EPSY 302 Lifespan Development	College of Education requirement	3	F,S, SU
SEED 295 Practicum: Pre-admission	College of Education requirement	1	F,S
Natural Sciences Course	Goal 6 general education	3	F,S

Course	Prerequisites / Comments	Credits	Semester(s) Offered
General elective credits		3-4	
Total Credit Hours		16-17	

THIRD YEAR

Fifth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
MATH 361 Geometry or MATH 316 Discrete Mathematics	Intermediate math specialization requirement Math requirement	3	F Even Years F,S
CIS 350 Computer Hardware	K-12 Ed Tech Minor requirement	3	F,S
INED 211 SD American Indian Culture	Goal 3 of general education & COE requirement	3	F,S
MATH 342 Math Concepts II	Intermediate Math Specialization requirement	3	F,S
SEED 302 Sec/Middle Content Methods	College of education requirement	2	F
MATH 488 Capstone	Intermediate Math Specialization requirement	1	F
Total Credit Hours		15	

Sixth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
MATH 281 Statistics or MATH 315 Linear Algebra	Math requirement Math requirement	3	F,S S
EDFN 365 Computer Based Technology	K-12 tech minor requirement	3	F,S,SU
CIS 206,207,208,209,210 (choose 3)	K-12 tech minor requirement	3	F,S,SU
ELED 422 K-8 Science and Math Technology	Intermediate math specialization requirement	2	F,S
EDFN 300 Survey of Middle Level Education	Intermediate math specialization requirement	1	F,S,SU
General elective credits		3-4	
Total Credit Hours		15-16	

FOURTH YEAR

Seventh Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
SEED 440 Classroom Management	COE requirement	2	F,S
EDER 415 Educational Assessment	K-12 tech minor requirement	2	F,S
SEED 450 Reading and Content Literacy	COE requirement	3	F,S,SU
SEED 488 7-12 Student Teaching	COE requirement	2	F,S
General elective credits		3	
Total Credit Hours		12	

Eighth Semester

Course	Prerequisites / Comments	Credits	Semester(s) Offered
SEED 401 Methods of Educational Tech.	K-12 tech minor requirement	1	F,S
EDFN 475 Human Relations	COE requirement	3	F,S
SEED 488 7-12 Student Teaching	COE requirement	6	F,S
General elective credits		3-6	

Course	Prerequisites / Comments	Credits	Semester(s) Offered
	Total Credit Hours	13-16	

P = Course Prerequisite

Semester: F = Fall; S = Spring; SU = Summer

Information and course schedules may change. This is not a contract.