

Elementary Education with General Science Endorsement (B.S.)

2018-2019 catalog

Student Name: _____ **ID Number:** _____

Major Requirements

All classes must be completed with a C grade or better.

Term Completed/Planned	Grade	Credit	Course #	Title
_____	_____	3	EDC200	Orientation to Education in an Urban Setting
_____	_____	2	EDC220	Educational Technology
_____	_____	3	EDC310	Learning and Development in an Educational Setting
_____	_____	3	EDC410	Learners with Special Needs
_____	_____	3	EDC490	School and Society (KC)
_____	_____	3	EED225	Foundations of Literacy
_____	_____	1	EED311	K-6 Methods: Health
_____	_____	1	EED312	K-6 Methods: Physical Education
_____	_____	3	EED325	K-6 Methods: Literacy
_____	_____	1	EED326	Elementary Reading K-6 Field Experience
_____	_____	2	EED336	Advanced Literacy Methods
_____	_____	1	EED341	K-6 Methods: Art
_____	_____	1	EED342	K-6 Methods: Music
_____	_____	3	EED350	K-6 Methods: Mathematics
_____	_____	3	EED360	K-6 Methods: Science
_____	_____	2	EED370	K-6 Methods: Social Studies/Thematics
_____	_____	2	EED380	Kindergarten Methods
_____	_____	2	EED386	K-6 Methods: Children's Literature

Complete either EDC206 or both EDC210 and EDC211 (first year students may take EDC110 instead of EDC210)

_____	_____	3	EDC206	Diversity/Minnesota American Indians
_____	_____	4	EDC210: Diversity in the School and EDC211: Minnesota American Indians	

Complete student teaching

_____	_____	8	EDC481	Student Teaching: Initial License (12-14 weeks)
_____	_____	2	EED489	Teacher Performance Assessment and Student Teaching Seminar

Supporting Courses

_____	_____	4	ENL111	Effective Writing
_____	_____	2	HPE115	Chemical Dependency Education
_____	_____	4	MAT137	Mathematics for Elementary Teachers I (NSM)
_____	_____	4	MAT138	Mathematics for Elementary Teachers II (NSM)

General Science Endorsement Requirements

_____	_____	4	BIO102	The Biological World (NSM-L)
_____	_____	4	BIO121	Human Biology (NSM-L)
_____	_____	5	CHM115 & 115L: General Chemistry I (NSM-L)	
_____	_____	5	CHM116 & 116L: General Chemistry II (NSM-L)	
_____	_____	4	PHY116	Introduction to Physics (NSM-L)
_____	_____	4	SCI106	Introductory Meteorology (NSM-L)
_____	_____	3	ESE300	Reading/Writing in the Content Area
_____	_____	2	ESE341	Middle School Methods: Natural Science
Transfer Geology Course				

Abbreviation Key: ML = Modern Language; SC = Signature Curriculum; EM = Engaging Minneapolis; AE = Augsburg Experience; KC = Senior Keystone Course; NSM = Natural Science & Mathematics - no lab; NSM-L = Natural Science & Mathematics-with lab; SBS = Social & Behavioral Science; FA = Fine Arts; HUM = Humanities

Student's Signature _____ Date _____

Advisor's Printed Name _____ Signature _____ Date _____

Advisor(s): By signing, you indicate you have verified the accuracy of the information above. Faculty advisors must initial next to each course substitution/waiver and sign this form.