BACHELOR OF ARTS DEGREE IN EDUCATION
SECONDARY MATHEMATICS CONCENTRATION 4000

Name: _____
Address: _____
_____
Phone: _____

Date: _____
Banner Number _____
Advisor: _____

Must pass Praxis I to enroll in the following courses:

Praxis I Scores: **Reading**_____
Math _____
Writing _____

Semester I

		Hours
EDUC 200 Computer Tech for Teach	_____	__3__
ENGL 101 English Comp I	_____	__3__
MATH 118 (M) Calc with Analy Geom I	_____	__5_
PSYC 142 General Psychology	_____	__3__
SPCH 143 Speech	_____	__3__

Semester II

		Hours
EDUC 291 Intro to Exceptionalities	_____	__3__
EDUC 292 Foundations of Education	_____	__3__
ENGL 102 English Composition II	_____	__3__
MATH 119 Calc with Analy Geom II	_____	__5__
PFWL 100 Lifetime Fitness/Wellness	_____	__2__
Foreign Language	_____	__4_

Semester III

		Hours
EDUC 218 Psych of Childhood & Adol	_____	__3__
EDUC 290 (R/W/S) Initial Exp in Educ	_____	__3__
MATH 220 Intermediate Calculus	_____	__4__
PHIL 212 Introduction to Ethics	_____	__3__
History Elective – Social Science Core	_____	__3__
Foreign Language	_____	__4__

Semester IV

		Hours
CSCI 159 C Program for Sci & Eng	_____	__3__
ERTH 207 World Geography	_____	__3__
MATH 223 Differ Equations with Lin Alg	_____	__4__
MATH 224 Spec Proj for Math Majors	_____	__1__
PHYS 205 Physics for Sci & Eng I	_____	__5__
Social Science Elective	_____	__3__

Semester V

		Hours
EDUC 310 Mgmt of Classroom Behavior	_____	__3__
MATH 311 Geometries	_____	__3__
MATH 312 Probability and Statistics	_____	__3__
PHIL 313 Contemporary Ethical Issues	_____	__3__
PHYS 206 Physics for Scientists & Eng II	_____	__4__
PHYL 206 Lab for Phys for Scientists & Eng II	_____	__1__

Semester VI

		Hours
LFSC 105 Principles of Life Science I	_____	__3__
LFSL 105 Principles of Life Science Lab I	_____	__1__
MATH 265 Linear Algebra	_____	__3__
MATH 321 Intro to Abstract Mathematics	_____	__3__
MATH 322 Introduction to Analysis	_____	__3__
Humanities Common/Broad Core	_____	__3__
Foreign Language	_____	__4__

Semester VII

		Hours
EDUC 372 Teaching in the Inclusive Classroom	_____	__3__
MAED 421 Teaching High School Mathematics	_____	__3__
MATH 411 Linear Algebra II	_____	__3__
MATH 412 Abstract Algebra	_____	__3__
MATH 422 Topics in Mathematics	_____	__3__
Foreign Language	_____	__4__

Semester VIII

		Hours
EDUC 401 Teaching in Public Schools	_____	__12__
SCED 490 Capstone Exp, Gen Science Educ	_____	__ 3__

Major Core Courses	Grade
EDUC 200	_____
EDUC 218	_____
EDUC 290	_____
EDUC 291	_____
EDUC 292	_____

I recommend this student for Admission in Teacher Education

_____
Faculty Signature

_____
Date

CUMULATIVE GPA IN CORE COURSES _____

ACHELOR OF SCIENCE DEGREE IN EDUCATION
SECONDARY MATHEMATICS CONCENTRATION 4000

Name: _____
Address: _____
_____
Phone: _____

Date: _____
Banner Number _____
Advisor: _____

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Math _____
Writing _____

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ENGL 101 English Composition I	_____	__3__
MATH 118(M) Calc with Analy Geom I	_____	__5_
PSYC 142 General Psychology	_____	__3__
SPCH 143 Speech	_____	__3__

Semester II

		Hours
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EDUC 292 Foundations of Education	_____	__3__
ENGL 102 English Comp II	_____	__3__
MATH 119 Calc with Analy Geom II	_____	__5__
PFWL 100 Lifetime Fitness/Wellness	_____	__2_

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		Hours
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EDUC 290(R/W/S) Initial Exp in Educ	_____	__3__
MATH 220 Intermediate Calculus	_____	__4__
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		Hours
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ERTH 207 World Geography	_____	__3__
MATH 223 Differ Equations with Lin Alg	_____	__4_
MATH 224 Spec Proj for Math Majors	_____	__1__
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Social Science Elective	_____	__3__

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		Hours
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MATH 311 Geometries	_____	__3__
MATH 312 Probability and Statistics	_____	__3__
PHIL 313 Contemporary Ethical Issues	_____	__3__
PHYS 206 Physics for Scientists & Eng II	_____	__4__
PHYL 206 Lab for Phys for Scientists & Eng II	_____	__1__

Semester VI

		Hours
LFSC 105 Principles of Life Science I	_____	__3__
LFSL 105 Principles of Life Science Lab I	_____	__1__
MATH 265 Linear Algebra	_____	__3__
MATH 321 Intro to Abstract Mathematics	_____	__3__
MATH 322 Introduction to Analysis	_____	__3__
Humanities Common/Broad Core	_____	__3__

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		Hours
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MATH 412 Abstract Algebra	_____	__3__
MATH 422 Topics in Mathematics	_____	__3__

Semester VIII

		Hours
EDUC 401 Teaching in Public Schools	_____	__12_
SCED 490 Capstone Exp, Gen Science Educ	_____	__ 3__

Major Core Courses	Grade
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EDUC 218	_____
EDUC 290	_____
EDUC 291	_____
EDUC 292	_____

I recommend this student for Admission in Teacher Education

_____
Faculty Signature

_____
Date

CUMULATIVE GPA IN CORE COURSES _____