PennWest UNIVERSITY

General Education

Foundations: (12 Credits)

Oral Communication (3 Credits)
☐ COMJ 1010 Public Speaking

Written Communication (3 Credits)
☐ ENGL 1200 College Composition

Quantitative Reasoning (3 Credits)
☐ MATH 1110 Math for Teachers I

Technological Literacy (3 Credits)
☐ ED 2333 Teaching with Technology

Discoveries: (Credits 28)

Art/Humanities (9 Credits)
☐ ENGL 2310 American Literature Survey I

☐ ENGL 2320 British Literature Survey I or ENGL 2330 World Lit I

☐ _____

Social Sciences (9 Credits)
☐ ED 2500 Multicultural Education and Intercultural Comp.

☐ ED 1750 Educational Psychology

☐ _____

Natural Sciences & Technology (10 Credits)
☐ MATH 2410 Calculus I

☐ _____

☐ _____

Wellness & Personal Health: (3 Credits)

☐ _____

Competencies:

Quantitative Applications
☐ STAT 3010 Mathmatical Probability and Statistics

Applied Methodologies
☐ _____

Intercultural Fluency
☐ ED 2500 Multicultural Education and Intercultural Comp.

Ethical Reasoning
☐ ED 2200 School Law and Ethics

Information Literacy
☐ ED 2200 School Law and Ethics

Writing Intensive
☐ MATH 3610 College Geometry and ED 4240 Student Teaching

Keystone Experience
☐ ED 4240 Student Teaching

Program Requirements

Required Major Courses: (45 Credits)

☐ ED 1100 Introduction to Middle and Secondary ED

☐ ED 2200 School Law and Ethics

☐ ED 3100 Strategies

☐ ED 3102 Teaching of Mathematics

☐ ED 3300 Learning Environments

☐ ED 3610 Content Area Literacy

☐ ED 3700 ELL Foundations

☐ ED 4100 Assessments

☐ ED 4240 Student Teaching

☐ ED 4250 Student Teaching

☐ SPED 1050 Foundations of Special Education

☐ SPED 2000 Assessment and PBS

☐ SPED 2100 Teaching Students with Disabilities

Required Concentration Courses: (29 Credits)

☐ MATH 3620 History of Mathematics

☐ MATH 3000 Foundations of Mathematical Proof

☐ MATH 2420 Calculus II

☐ MATH 3430 Calculus III

☐ MATH 3610 College Geometry

☐ MATH 3210 Linear Algebra I

☐ MATH 4620 Abstract Algebra I

☐ STAT 3010 Mathmatical Probability and Statistics

☐ MATH 3520 Advanced Discrete Mathmatics

Free Electives: (3 Credits)

☐ _____

Suggested Four Year Course Sequence

Year 1

Fall Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Year 2

Fall Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Year 3

Fall Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Year 4

Fall Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name

ABCD 1234 - Course Name