Program Guidebook

Bachelor of Science, Mathematics Education (Secondary)

Understanding the Competency-Based Approach

Accreditation

External Content & Basic Skills Exams

Areas of Study Bachelor of Science, Mathematics Education (Secondary)

General Education

Composition: Writing with a Strategy

Introduction to Communication: Connecting with Others

Integrated Physical Sciences

College Algebra

course plan together.

The learner explains the effect of institutions on society.

Natural Science Lab

Global Arts and Humanities

Professional Core

The School as a Community of Care

The graduate collaborates with families, caretakers, and the larger community to identify partnerships that facilitate

Educational Foundations

Begin your course by discussing your course planning tool report with your instructor and creating your personalized course plan together.

Fundamentals of Diverse Learners

Managing Engaging Learning Environments

Introduction to Curriculum, Instruction, and Assessment

Calculus I

Linear Algebra

Abstract Algebra

Advanced Calculus

General Science Content

Introduction to Biology

Mathematics Education

Algebra for Secondary Mathematics Teaching

Statistics and Probability for Secondary Mathematics Teaching

Geometry for Secondary Mathematics Teaching

Mathematics History and Technology

Student Teaching II in Secondary Education

Demonstration Teaching

Teacher Performance Assessment in Mathematics Education

Professional Portfolio

Cohort Seminar

Accessibility and Accommodations

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