BSE Mathematics Education
Department of Teacher Education
ACADEMIC YEAR 2024-2025

FRESHMAN YEAR - Fall Even

Fall Semester - 15 Credit Hours

BBL 1013	Old Testament Survey
COR 1002	Gateway Seminar
EGL 1013	English I
MTH 1163	Calculus I
KIN ____2	Whole Person Wellness
____1	Elective
ED 1111	Seminar in Education

Spring Semester - 15 Credit Hours

BBL 1023	New Testament Survey
EGL 1023	English II
ED 2143	Learning Theories and Developmental Psych
MTH 1173	Calculus II
MTH 3153	Foundations of Math

SOPHOMORE YEAR

Fall Semester - 16 Credit Hours

HST 2013	Integrated Humanities I
BBL 2013	Essentials of Evan Theo
PHY 2114	General Physics I
MTH 4143	Real Analysis
ED 2033	Cultural Competencies

Spring Semester - 15 Credit Hours

MTH 1153	Linear Alegbra
MTH 2103	Applied Statistics
HST 2023	Integrated Humanities II
____3	Science Elective
ED 3583	C&I TESOL

JUNIOR YEAR

Fall Semester - 15 Credit Hours

ED 3113	Frameworks 1
ED 2723	Special Education
BBL 2022	Christian Formation
MTH 3143	Topics in Math Ed
MTH 2111	Problem Solving Seminar
MTH 3103	Foundations of Math

Spring Semester - 15 Credit Hours

ED 3252	Disiplinary Literacy
ED 2713	Differentiated Learning
ED 4542	Secondary Pedagogy
ED 4326	Secondary Internship I
ED 3212	Frameworks for Teaching II: Secondary Education

SENIOR YEAR

Fall Semester - 15 Credit Hours

ED 4428	Secondary Internship II
ED 4943	Education Capstone
ED 4942	School Experience
ED 4342	Seminar: Secondary

Spring Semester - 14 Credit Hours

____3	Science Elective
____3	Art/Humanity Elective
____3	Social/Behaviro Elective
MTH 3101	Math Practicum
___3	Art/Humanity Elective
___1	Elective