

EDINBORO UNIVERSITY OF PENNSYLVANIA
CURRICULUM REQUIREMENTS
Bachelor of Science in Education

NEW

Major: Middle Level Program – Mathematics OPTION I

Student: _____ ID# @ _____ Term: _____

I. GENERAL EDUCATION (49 SH)

A. Skills (13 SH)

ENGL101 College Writing Skills	3	_____
ENGL102 Writ/Research	3	_____
MATH 107 Pre Calculus	4	_____
SEDU 183 Tech for Teach/Learn	3	_____

B. Core (21 SH)

1. Artistic Expression (3 SH)	3	_____
_____	3	_____
2. World Civilizations (3 SH)	3	_____
HIST 101, 102 or GEOG 101	3	_____
3. American Civilizations (3 SH)	3	_____
HIST 261, 262 or GEOG 260	3	_____
4. Human Behavior (3 SH)	3	_____
PSYC 101 General Psychology	3	_____
5. Cultural Diversity & Social Pluralism (3 SH)	3	_____
SEDU 271 Multicult Am Schools	3	_____
6. Ethics (3 SH)	3	_____
_____	3	_____
7. Natural Science (3 SH)	3	_____
Science	3	_____

C. Distribution (12 SH)

1. Humanities & Fine Arts (3 SH)	3	_____
English Lit 300 level or above	3	_____
2. Social & Behavioral Sciences (3 SH)	3	_____
HIST 380 Pennsylvania History	3	_____
3. Science & Math (6 SH)	3	_____
Science	3	_____
Science	3	_____

(Must have same prefix)

Six (6) semester hours with the same prefix in one area of distribution and three (3) semester hours in each of the other two areas of distribution

D. Health & Physical Education (3 SH)

Health Lecture: _____	2	_____
And		
Phy. Ed. Activity: _____	1	_____
Or		
Health Lecture & Activity _____	3	_____

II. PROFESSIONAL EDUCATION (43SH)

SH Grade Date

SPED 210 Intro to Except. and Spec. Ed.	3	_____
MLED 306 Lit. and the Young Adolescent	4	_____
MLED 350 Characteristics ML Learners	3	_____
MLED 360 Dev. Appropriate ML Feat/Prac	3	_____
SPED 370 Adapt/Accom Inclusive Cllsrm	3	_____
MLED 381 Assess Learning Young Adoles	3	_____
MLED 466 Integrated Lang. Arts/SocSt ML	3	_____
MLED 467 Integrated Math/Science ML	3	_____
MLED 475 Middle Level Field	3	_____
MLED 491 ML Classroom Community	3	_____
MLED 495 Student Teaching	12	_____

III. SPECIALIZATION IN MATH (30 SH)

A. Required Courses.....(26 SH)

MATH 211 Analytical Geom. & Calculus I	4	_____
MATH 212 Analytical Geom. & Calculus II	4	_____
MATH 270 Discrete Mathematics I	3	_____
MATH 275 Linear Algebra I	3	_____
MATH 250 Informal Geometry	3	_____
MATH 300 Applied Statistical Methods	3	_____
MATH 403 Math for Sec. Sch. Teachers	3	_____
MATH 404 Comp. and Calc. Sec. Curric.	3	_____

B. Supporting Courses(4 SH)

Science	4	_____
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TOTAL# (122 SH)

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