UNIVERSITY POLICIES
• Refer to the SU catalog for approved prerequisites and General Education courses.
• Requirements may not equal 120 credit hours. Students must register for additional electives to complete 120 credits required for graduation.
• All graduates must have a minimum of 30 credits of 300/400-level courses with C grade or above; at least 15 of those credits must be taken at SU.
• Students must have a minimum cumulative GPA of 2.0 for graduation.
• Students must take 30 of the last 37 credit hours at SU.
• It is the student’s responsibility to satisfy graduation requirements.
• Please refer to the SU catalog for detailed major requirements.
• Students must apply online for graduation by November 15 for May and by May 15 for December.

GENERAL EDUCATION REQUIREMENTS

<table>
<thead>
<tr>
<th>Course No. &amp; Title</th>
<th>Credits</th>
<th>Grade</th>
<th>Term Completed</th>
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</table>

Group I: English Composition and Literature (2 courses)
A. C or better in ENGL 103 or HONR 111 4
B. Literature course (from either ENGL or MDFL Depts.) 4

Group II: History (2 courses)
A. HIST101, 102, or 103 4
B. HIST101, 102, 103 or a HIST course above 103 4

Group III: Humanities and Social Sciences (3 courses)
A. Select one course from one of the following seven areas:
   ART, COMM, DANC or THEA, MDFL, MUSC, PHIL, HONR 211
   4
B. Select one course from one of the following eight areas:
   ANTH, CADR, ECON or FINA, ENVR, Human GEOG, POSC, PSYC, SOCI, HONR 112
   3/4
C. Select one course from either Group IIIA or IIIB
   (course must be from a different area than previously selected)
   3/4

Group IV: Natural Science, Math and Computer Science (4 courses)
A. Select courses with laboratories from at least two of the following four areas:
   BIOL, CHEM, GEOG or Physical GEOG, PHYS
   4
B. Select one additional course (need not be a lab) from Group IVA or ENVR or ENVR or COSC or MATH or HONR 212
   4
C. Select one course from MATH
   FULLfilled by MAJOR

Group V: Health Fitness (1 course)
FTWL106 - Lifelong Fitness and Wellness 3

MAJOR REQUIREMENTS
• All courses taken for the major must be completed with a grade of C or better.
• Transfer students are required to complete at least 12 credits of approved upper-division MATH/COSC courses at SU.
• Math courses taken before declaring the mathematics major should be evaluated by an advisor before proceeding with course selection.

<table>
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<tr>
<th>Course No. &amp; Title</th>
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MATHEMATICS CORE (6 courses)
MATH201 - Calculus I 4
MATH202 - Calculus II 4
MATH210 - Introduction to Discrete Mathematics 4
MATH216 - Statistical Thinking 4
MATH306 - Linear Algebra 4
MATH310 - Calculus III 4

ADDITIONAL REQUIREMENTS (5 courses)
MATH406 - Geometric Structures 4
MATH430 - Mathematical Connections for Secondary School Teachers 4
MATH441 - Abstract Algebra I 4
MATH451 - Analysis I 4
MATH465 - Mathematical Models and Applications 4

PRE-PROFESSIONAL EDUCATION REQUIREMENTS
Foundations (with grades of C or better)
EDFN210 - School in a Diverse Society 3
SCED300 - Development, Learning and Assessment 3

Competency Tests
Show satisfactory results on Praxis Core, SAT or ACT examinations as defined by the Maryland State Department of Education (see education advisor regarding passing scores).

(Education Requirements are on the back)
EDUCATION REQUIREMENTS

PROFESSIONAL PROGRAM ADMISSION REQUIREMENTS
In order to enroll in professional education program courses, students must meet the following requirements:

• Complete an application for formal admission to the professional program. Obtain written approval of the application from both content and education advisors.
• Complete a minimum of 56 college credits with a minimum of 2.50 GPA, including transfer credits.
• Have a cumulative minimum GPA of 2.75 in the major, including transfer credits.
• Complete all pre-professional requirements.
• Complete four courses in the major field.

PROFESSIONAL EDUCATION REQUIREMENTS
Methods (with grades of C or better)

Spring Semester Junior Year
SCE 367 - Inclusive Instruction for Secondary Teachers 3 ______ ______
SCE 373 - Teaching Mathematics in Grades 7-12 Part I 4 ______ ______
SCE 438 - Teaching Literacy in the Content Areas I 3 ______ ______

Fall Semester Senior Year
SCE 434 - Classroom Management 3 ______ ______
SCE 473 - Teaching Mathematics in Grades 7-12 Part II 4 ______ ______

INTERNSHIP AND SEMINAR – 14 HOURS
Candidates must meet the following requirements for internship:
• Complete the written application for internship.
• Complete a minimum of 90 credits including methods and at least 8 courses of the academic major (secondary and K-12 programs).
• Have an overall GPA of at least 2.50 including transfer credit.
• Have a minimum GPA of at least 2.75 in the academic major courses, including transfer credit, as defined by the academic department.
• Have a minimum GPA of 2.75 in professional education courses with no grade below C. Students may repeat education courses only once.
• Obtain verification of completion of requirements from the director of field experiences.

Course No. & Title #Credits Grade Term
Completed

SCED 426 - Internship in Middle/High Schools 6 ______ ______
SCED 428 - Internship in Middle/High Schools 6 ______ ______
SCED 433 - Reflection and Inquiry in Teaching Practice (C or better) 2 ______ ______

Praxis II: (must be taken before graduation)
(date) ___________ Content Knowledge
(date) ___________ Pedagogy