

MATHEMATICS EDUCATION MINOR (29 s.h.)

One of the following is required:

7S:134	Methods: Middle School Mathematics	3 s.h.
7S:135	Methods: High School Mathematics	3 s.h.

One of the following two-semester sequences is required:

22M:21	Calculus and Modeling I	4 s.h.
22M:22	Calculus and Modeling II	4 s.h.
22M:25	Calculus I	4 s.h.
22M:26	Calculus II	4 s.h.
22M:35	Engineering Calculus I	4 s.h.
22M:36	Engineering Calculus II	4 s.h.
22M:45	Accelerated Calculus with Applications I	4 s.h.
22M:46	Accelerated Calculus with Applications II	4 s.h.
22M:47	Accelerated Calculus I	4 s.h.
22M:48	Accelerated Calculus II	4 s.h.

All of the following are required:

22M:27	Introduction to Linear Algebra	4 s.h.
22C:16	Computer Science I: Fundamentals	4 s.h.
22S:120	Probability and Statistics	4 s.h.

One of the following is required:

22M:70	Foundations of Geometry	3 s.h.
22M:106	Transformational Geometry	3 s.h.

One of the following is required:

22C:019	Discrete Structures	
22M:150	Introduction to Discrete Mathematics	3 s.h.
22M:151	Discrete Mathematical Models	3 s.h.

Student Name: _____

ID: _____ Date: _____

Mathematics Education Advisor Approval: _____