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Student Name M#

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Primary Major Expected Grad Term

Required Courses: 22 - 26 Credits	Credits
MA 1160 Calculus with Technology I (4) <b>or</b> MA 1161 Calculus Plus with Technology I (5)	
MA 2160 Calculus with Technology II (4)	
MA 2330 Introduction to Linear Algebra (3) <b>or</b> MA 2320 Elementary Linear Algebra (2) <b>and</b> MA 3310 introduction to Abstract Algebra (3)	
MA 2710 Intro to Statistical Analysis (3) <b>or</b> MA 3710 Engineering Statistics (3) <b>or</b> MA 2720 Statistical Methods (4)	
MA 2910 Mathematical Experimentation (3)	
MA 3924 College Geometry with Technology (3)	
MA 4905 Methods of Teaching Mathematics (2)	
<b>Minimum Credits Required</b>	<b>22-26</b>
<b>Total Credits Completed</b>	

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C:

- MA1160/1161 (MA1032 or MA1031)
- MA2160 (MA1160 or MA1161 or MA1135)
- MA2320 (MA1160 or MA1161) or (MA1135)
- MA2330 (MA1160 or MA1161) or (MA1135)
- MA2720 (MA1020 or MA1032 or MA1030)
- MA2910 (MA1160 or MA1161)
- MA3310 (MA2320 or MA2321 or MA2330)
- MA3710 (MA2160)
- MA3924 (MA2160 or MA2330)
- MA4905 (ED4700(c))

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Student Signature Date Dept. of Cognitive and Learning Sciences Certification Officer Date