

# Mathematics Minor

<b>NAME</b> _____	<b>MAJOR</b> _____
<b>Empl ID</b> _____	<b>EMAIL</b> _____
<b>PHONE</b> _____	<b>Application</b> (circle one)    First    Revised/Updated

**Mathematics Prerequisite Electives:** Write a "P" for courses planned, "IP" for those in progress, and list the grade for those courses taken and graded.

<u>Course (Units)</u>	<u>P/ IP / Grade</u>	<u>Course (Units)</u>	<u>P/ IP / Grade</u>
Math 142 (2)	_____	Math 143 (4)	_____

**I. Required Courses**

Math 206 or 244 (4)	_____	Math 248 (4)	_____
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**II. Complete Two Tracks:** A track consists of two courses from one of the groups A-L. Completion of four courses in either group A, H, or L is considered two tracks. Some tracks have additional mathematics prerequisites. Each course is worth four (4) units. Write a "P" for courses planned, "IP" for those in progress, and provide the grade for those completed.

<u>Course (Units)</u>	<u>P/ IP / Grade</u>	<u>Course (Units)</u>	<u>P/ IP / Grade</u>
A. Math 304	_____	G. Math 435	_____
Math 344	_____	Math 436	_____
Math 350	_____	H. Math 306	_____
Math 416	_____	Math 437	_____
Math 418	_____	Math 451	_____
B. Math 304	_____	Math 453	_____
Math 404	_____	I. Math 440	_____
C. Math 306	_____	Math 441	_____
Math 406	_____	J. Math 442	_____
D. Math 335	_____	Math 443	_____
Math 336	_____	K. Math 451	_____
Math 437	_____	Math 452	_____
E. Math 408	_____	L. Math 341	_____
Math 409	_____	Math 419	_____
F. Math 412	_____	Math 481	_____
Math 413	_____	Math 482	_____

**III. A minimum of a 2.00 GPA is required for courses required in the minor.**

**IV. A total of 24 minor units (at least half of which are upper-division units) are required to earn a minor.**

Student Signature	Date	Minor Advisor / Undergraduate Coordinator	Date
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