



CURRICULUM GUIDE

Mathematics (B.S. degree) with General Honors

Name: _____

Year entered: _____

Minor: _____

Freshman (Fall)

	Credits
MAT 211 Calculus I	4
CSC 115/255 CS Intro/Programming in C	3
HON 205 Wisdom	6
HIS 101 World Civ. to the 19 th Century	<u>3</u>
	16

Review Registration on Ellucian/Self-Service

Freshman (Spring)

	Credits
MAT 212 Calculus II	4
MAT 208 Statistics	3
HON 215 Beauty	6
CHR 112 New Testament Survey	<u>3</u>
	16

Sophomore (Fall)

	Credits
MAT 213 Calculus III	4
MAT 207 Transition Mathematics	3
HON 235 Creation	4
CHR 111 Old Testament Survey	3
PEWS 100 Fitness for Health	<u>1</u>
	15

Discuss minor options

Sophomore (Spring)

	Credits
MAT 315 Linear Algebra	3
MAT UL upper-level MAT ¹	3
HON 225 Justice	6
COM 112/235 Public/Interpersonal Comm.	<u>3</u>
	15

Declare minor with Dean, Arts & Sciences

Junior (Fall)

	Credits
MAT UL upper-level MAT ¹	3
ENG 201/202 Survey of World Literature I/ii	3
ELEC elective	<u>9</u>
	15

Apply for Junior Audit after completing 72 credit hours

Junior (Spring)

	Credits
MAT UL upper-level MAT ¹	3
PHY 231 University Physics I	5
ELEC elective	<u>7</u>
	15

Senior (Fall)

	Credits
MAT 498 Mathematics Seminar	2
MAT UL upper-level MAT ¹	3
ELEC electives	<u>9</u>
	14

Apply for Graduation

Senior (Spring)

	Credits
ELEC elective	<u>14</u>
	14

Note: Students satisfy the requirements of General Honors through the successful completion of three General Honors courses, typically chosen from HON 205, HON 215, HON 225, and HON 235.

Note: Students must have at least 36 hours at the 300 or 400 level to graduate. There are only 17 upper-level hours above.

1. Students must take at least one of MAT 411 (Fall even years) or MAT 415 (Fall odd years). Course rotation may change.