

CURRICULUM GUIDE

Mathematics (B.A. degree)

Name:		Year entered: _	Minor:		=
Freshman (Fall)		Credits	Freshman (Spring)		Credits
MAT 211	Calculus I	4	MAT 212	Calculus II	4
ENG 111	Written Composition I	3	MAT 208	Statistics	3
CHR 111	Old Testament Survey	3	ENG 112	Written Composition II	3
BA lang	foreign language	3	CHR 112	New Testament Survey	3
ELEC	elective	3	BA lang	foreign language	3
		16	J		16
Sophomore (Fall)		Credits	Sophomore (Spring)		Credits
MAT 213	Calculus III	4	MAT 315	Linear Algebra	3
MAT 207	Transition Mathematics	3	ART 210	•	3
COM 112/	235 Public/Interpersonal Comm.	3	ENG 202	Survey of World Literature II	3
ENG 201	Survey of World Literature I	3	ELEC	elective	6
ELEC	elective	3			15
		16	Declare minor with Dean, Arts & Sciences		
Discuss min	nor options				
Junior (Fall)		Credits	Junior (Spring)		Credits
MAT UL	upper-level MAT ¹	3	MAT UL	upper-level MAT¹	3
CORE	Social and Behavioral Sci. Elec. ³	3	HIS 102	World Civ. from the 19 th Century	3
SCI core	general core science ²	4	ELEC	elective	6
HIS 101	World Civ. to the 19 th Century	3	PEWS 100	Fitness for Health	1
ELEC	elective	3			13
		16			
Apply for Ju	ınior Audit after completing 72 credit h	ours			
Soniar /F	-III)	Cuadita	Soniar (Co	wine)	Credits
Senior (Fa MAT 498	Mathematics Seminar	Credits 2	Senior (Sp MAT UL	upper-level MAT ¹	3
MAT UL	upper-level MAT ¹	3	ELEC	electives	3 <u>12</u>
ELEC	elective	9	LLLC	Cicclives	15
	Ciccurc	<u>5</u> 14			15

Apply for Graduation

- 1. Students must take at least one of MAT 411 (Fall even years) or MAT 415 (Fall odd years). Course rotation may change.
- $2.\ Choose\ from\ CHE\ 105,\ CHE\ 111,\ PHY\ 111,\ PHY\ 213,\ PHY\ 231,\ BIO\ 112,\ BIO\ 100,\ BIO\ 110,\ BIO\ 221,\ or\ HON\ 235$
- 3. One of: ECO 211, ECO 212, HON 225, PHL 240, PSC 211, PSY 213, or SOC 211

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