Roadmap to Graduation
Math BA - Mathematics Concentration, Calculus I start

FIRST Academic Year:

FALL		SPRING	
Course	**Cr Hrs**	**Course**	**Cr Hrs**
Math F251X Calculus I*	4	Math F252X Calculus II**	4
GER (WRTG)	3	Math F265 Introduction to Mathe	3
GER (lab science I)	4	GER (WRTG)	3
GER (art)	3	GER (Social Science I)	3
Total:	14	Total:	13

First Yr Total Projected: **27**

GER	
Degree requrement	
Major requireemnt	
Major elective	
Other graduation requirement	

SECOND Academic Year:

FALL		SPRING	
Course	**Cr Hrs**	**Course**	**Cr Hrs**
Math F253X Calculus III	4	MATH elective	3
Math F314 Linear Algebra	3	MATH elective	3
Humanities or Social Science	3	Humanities or Social Science	3
GER (humanities)	3	GER (COJO)	3
Total:	13	Total:	12

Second Yr Total Projected: **25**

* BS Degree Requirement

THIRD Academic Year:

FALL		SPRING	
Course	**Cr Hrs**	**Course**	**Cr Hrs**
MATH F401 Real Analysis	3	MATH F405 Abstract Algebra	3
MATH elective	3	MATH elective	3
GER (Social Science II)	3	GER (Art/Social Science/Hum)	3
ANT course	3	Ethics course	3
Humanities or Social Science	3		
Total:	15	Total:	12

Third Yr Total Projected: **27**

FOURTH Academic Year:

FALL		SPRING	
Course	**Cr Hrs**	**Course**	**Cr Hrs**
MATH elective	3	MATH 490 Senior Seminar	2
MATH elective	3	MATH elective	3
GER (lab science II)	4	LS 101	1
Humanities or Social Science	3	Humanities or Social Science	3
Total:	13	Total:	9

Fourth Yr Total Projected: **22**

Total of four years projected: 101
remaining elective credits 19

Acceptable MATH electives include any MATH course at the 300- or 400-level. In addition, up to two courses (6 credits) of STAT at 300- or 400-level may be used, or one upper division STAT and CS 201.