Department:	MATHEMATICS		Degree:	BA
Program/Major:	MATHEMATICS		<u>_</u>	
Track/Emphasis:	PURE		_	
Does this program	require a minor? (Yes/No)	YES		
boes tills program		1 Lo		
	tion in the <i>Undergraduate Bulletin</i>	·		

This degree program requires a total of  $\underline{129}$  semester credit hours, including at least 40 upper-division credit hours.

Year 1				Year 2			
Fall (Semester 1)		Spring (Semester 2)		Fall (Semester 3)		Spring (Semester 4)	
Course	SCH	Course	SCH	Course	SCH	Course	SCH
MATH 1591	5	MATH 1592	5	MATH 2371	3	MATH 3320	3
WRTG 1310	3	WRTG 1320	3	MATH 2335	3	MATH 3331	3
GEN ED	3	GEN ED	3	GED ED	3	MINOR FIELD	3
GEN ED	3	GEN ED	3	GEN ED (Natural Science)	4	GEN ED	3
GEN ED	3	GEN ED (Natural Science)	4	WLAN 1310	3	GEN ED	3
Total credits	17	Total credits	18	Total credits	16	Total credits	15

Year 3				Year 4			
Fall (Semester 5)		Spring (Semester 6)		Fall (Semester 7)		Spring (Semester 8)	
Course	SCH	Course	SCH	Course	SCH	Course	SCH
MATH 3360	3	MATH 3362	3	MATH 4362	3	MATH	3
						ELECTIVE	
MATH 4371	3	MINOR FIELD	3	MATH ELECTIVE	3	MINOR FIELD	6
GEN ED	3	GEN ED	3	MINOR FIELD	3	ELECTIVE	3
MINOR FIELD	3	ELECTIVE FIELD	3	ELECTIVES	6	ELECTIVE	3
		OR MINOR					
FLAN 2300 OR	3	ELECTIVE	3				
$2310^{1}$							
MINOR FIELD	3						
OR ELECTIVE							
_	<u>"</u>						
Total credits	18	Total credits	15	Total credits	15	Total credits	15

SIGNED – DEPARTMENT CHAIR	DATE
SIGNED – COLLEGE DEAN	DATE

To be completed by the advisor when an Eight-Semester Plan is accepted by the student:						
If applicable, has student selected a minor?	No 🗌	Yes [ (Specify)				
Notes						
1 BA program requirement: complete three semester hours of a foreign language at 2000 level or above.						