

## SUGGESTED CURRICULUM FOR A B.A. DEGREE IN MATHEMATICS

These are sample programs and should be used only as guides in setting up schedules. For each of the suggested programs shown below, sufficient additional courses must be taken to meet the minimum of 120 credits for graduation in Arts and Sciences. Consult members of the department for further information.

### Freshman

<u>Fall</u>		<u>Spring</u>	
M144	4	M145	4
RLC 110	3	RLC 111	3
CS 114 /CS 111	4	PHI 110	3
POL 100	3	AUCC	3
AUCW	3	CMM 115	<u>3</u>
DIA 100	<u>1</u>		16
	18		

### Sophomore

<u>Fall</u>		<u>Spring</u>	
M240	4	M 222W **	4
Lab Science	4	Lab Science	4
M221	4	AUCS	3
Soc. Sci. Elec. (not POL)	3	ENG 140 or For.Lang.Lit.	3
AUCA	<u>3</u>	HIS 100 or 101	<u>3</u>
	18		17

### Junior

<u>Fall</u>		<u>Spring</u>	
M 340	3	M 420	3
Math Elective *	3-4	Math Elective *	3-4
M220	3	Arts Elective	3
Electives	<u>6</u>	Electives	<u>6</u>
	15-16		15-16

### Senior

<u>Fall</u>		<u>Spring</u>	
Math Elective *	3-4	Writing-Intensive Elective **	3
Electives	<u>12</u>	Electives	<u>12</u>
	15-16		15

\* Any upper level mathematics course.

\*\* **NOTE:** Two writing-intensive courses are required for graduation.