

**Bachelor of Arts, Mathematics:  
Emphasis in Liberal Arts  
2008-2009 Bulletin**

Course Prefix and Number with number of semester hours credit in parentheses

FOR STUDENTS ENTERING IN AN EVEN NUMBERED FALL

<u>Semester 1</u>		<u>Semester 2</u>		<u>Semester 3</u>		<u>Semester 4</u>	
Math 131	(4)	Math 132	(4)	Math 233	(4)	LAC	(6-7)
LAC 1a	(3)	Math 228	(3)	Math 221	(3)	Math 350	(4)
LAC	(6)	LAC 1b	(3)	LAC 6L	(4-5)	Elective	(3-4)
CG 120	(3)	CS102	(3)	Elective	(3-4)		
		LAC	(3)				
total:	16		16		15		14
<u>Semester 5</u>		<u>Semester 6</u>		<u>Semester 7</u>		<u>Semester 8</u>	
Math 321	(3)	Math 322	(3)	Math 495	(3)	Math 460	(3)
Math 431	(4)	Math 432	(4)	Math 335	(3)	Electives	(11)
Electives	(3)	Electives	(8)	Electives	(8)		
LAC	(6)						
total:	16		15		14		14

FOR STUDENTS ENTERING IN AN ODD NUMBERED FALL

<u>Semester 5</u>		<u>Semester 6</u>		<u>Semester 7</u>		<u>Semester 8</u>	
Math 321	(3)	Math 322	(3)	Math 431	(4)	Math 432	(4)
Math 495	(3)	Math 460	(3)	Math 335	(3)		

NOTES: LAC denotes "Liberal Arts Core" classes. Math 131/132 count for 3 hours in LAC Category 2 and 5 hours of LAC electives. An additional 32 hours are needed for the Liberal Arts Core as reflected above. Make sure to consult the Liberal Arts Core Checklist as you plan your program.

Scheduling restrictions on required classes are as follows: Math 321 is offered every fall, Math 322 every spring. Math 335 is offered every fall. Math 431, 432, 495 and 460 are on a two-year rotation as indicated in the schedules.

Students who are interested in pursuing graduate study in mathematics are strongly encouraged to take some 500 or 600 level mathematics courses in addition to those required. In order to prepare for this, such students should consider taking some of the mathematics classes in earlier semesters than shown.