

Catalog Year 2012-13

Bachelor of Arts in Mathematics [Begin with Math 184] (39 hours)

<u>Fall Year 1</u> Math 184 (4)	<u>Spring Year 1</u> Math 186 (4) CS 131	<u>Summer Year 1</u>	<u>Fall Year 2</u> Math 284 (4)	<u>Spring Year 2</u> Math 384 Math 252	<u>Summer Year 2</u>
<u>Fall Year 3</u> Math 322 or 333 Elective	<u>Spring Year 3</u> Elective	<u>Summer Year 3</u>	<u>Fall Year 4</u> Math 382 Math 322 or 333	<u>Spring Year 4</u> Elective	<u>Summer Year 4</u>
<u>Gen Ed Requirements</u> See college catalog for general education courses	Electives may be taken during other semesters. At least 2 are needed.	Math 322 even yr fall Math 333 odd yr fall	Math 332 even yr fall Math 382 odd yr fall		

Bachelor of Arts in Mathematics [Begin with Math 186] (39 hours)

<u>Fall Year 1</u> Math 186 (4)	<u>Spring Year 1</u> Math 284 (4) CS 131	<u>Summer Year 1</u>	<u>Fall Year 2</u> Math 322 or 333	<u>Spring Year 2</u> Math 384 Math 252	<u>Summer Year 2</u>
<u>Fall Year 3</u> Math 322 or 333 Math 332 or 382	<u>Spring Year 3</u> Elective	<u>Summer Year 3</u>	<u>Fall Year 4</u> Math 332 or 382 Elective	<u>Spring Year 4</u> Elective	<u>Summer Year 4</u>
<u>Gen Ed Requirements</u> See college catalog for general education courses	Electives may be taken during other semesters. At least 2 are needed.	Math 322 even yr fall Math 333 odd yr fall	Math 332 even yr fall Math 382 odd yr fall		

All degrees require at least 128 semester hours of credit with a minimum cumulative grade average of “C” (2.00) or the minimum grade average specified by individual program requirements (if higher). A minimum of 30 semester hours (12 of which must be on the 300 & 400 level and 15 of which must be in the student’s major) must be taken in residence. A second bachelor’s degree requires an additional 30 semester hours above the 128 hours.