

Catalog Year 2007-08

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 (3)	<u>Summer Year 1</u>	<u>Fall Year 2</u> Math 284 (4)	<u>Spring Year 2</u> Math 384 (3) Math 252 (3)	<u>Summer Year 2</u>
<u>Fall Year 3</u> Math 333 (3)	<u>Spring Year 3</u> Math 322 (3) Elective (3)	<u>Summer Year 3</u>	<u>Fall Year 4</u> Math 382 (3)	<u>Spring Year 4</u> Math 332 (3) Math 475 (3)	<u>Summer Year 4</u>
<u>Gen Ed Requirements</u> 41 total cr hrs (in non-math courses) See college catalog for general education courses	Electives may be taken during other semesters				

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 (3)	<u>Summer Year 1</u>	<u>Fall Year 2</u> Math 333 (3)	<u>Spring Year 2</u> Math 384 (3) Math 252 (3)	<u>Summer Year 2</u>
<u>Fall Year 3</u> Electives (0-7)	<u>Spring Year 3</u> Math 322 (3) Electives (0-7)	<u>Summer Year 3</u>	<u>Fall Year 4</u> Math 382 (3) Electives (0-7)	<u>Spring Year 4</u> Math 332 (3) Math 475 (3)	<u>Summer Year 4</u>
<u>Gen Ed Requirements</u> 41 total cr hrs (in non-math courses) See college catalog for general education courses	Electives may be taken during other semesters				

Completing the above requirements will meet the requirements for a B.A. in Mathematics under the 2007-08 catalog.

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.

