

# Bachelor of Arts or Bachelor of Science in Mathematics - 120 Hours

Common Core: [See Common Core requirements](#)

Required courses from General Education:

MA105 Elementary Statistics (3)

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## Tier Two: Additional General Education Requirements (21-24 Hours)

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Humanities or Fine Arts:	9 hours (BA)	6 hours (BS)
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When choosing a Humanities course, [see guidelines](#).

When choosing a Fine Arts course, [see guidelines](#).

Social Sciences (CJ, CT, EC, HI, PS, PY, or SO): <a href="#">See guidelines</a> .	3 hours (BA)	6 hours (BS)
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Science: <a href="#">See guidelines</a> .	3-4 hours
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BA Foreign Language (a single language)BS Analytical Skills: <a href="#">See guidelines</a> .	6-8 hours
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## Mathematics Major Requirements (33-42 Hours)

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MA118 Calculus and Analytic Geometry I (5)	Electives (14-20 hours): BA Major: Math Electives (14)
MA209 Calculus and Analytic Geometry II (5)	
MA308 Calculus and Analytic Geometry III (5)	BS Major: Math Electives (20)
MA480 Senior Projects (Capstone) (3)	
SC425 Science Seminar (Capstone) (1)	

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## Minor and Electives (To Complete Min. 120 Hours)

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