

Associate of Science in Mathematics - Min. 60 Hours

Common Core (28.5-29 Hours): [See common core requirements](#) Required Courses from General Education:

Foundations (11.5-12 hours)	
CMU101/102	1.5-2 hours
Wellness	1 hour
Freshman Writing	3 (6 hours if taking EN110 & EN111)
Oral Communications	3 hours
Math/Algebra/Statistics	3 hours (5-8 hours if taking MA090 and/or MA103I)
Understanding Human Nature (13 hours)	
Religion	3 hours
Social Science with Constitution	3 hours
Leadership	1 hour
Literature	3 hours
Valuing or Social Science (CJ, CT, EC, HI, PL, PS, PY, or SO):	3 hours
Exploring the Nature of the Universe 4 hours	
Science with Lab	4 hours
Concentration in Mathematics (25 Hours)	
MA118 Calculus and Analytic Geometry I (5)	
MA209 Calculus and Analytic Geometry II (5)	
Computer Science Programming Course (3)	
Twelve (12) additional hours of Mathematics courses numbered 104 or above.	
Electives (To Complete Min. 60 Hours)	