

MATHEMATICS MINOR

Minor - Mathematics

Summary

Code	Title	Hours
	Calculus Requirement for a Minor in Mathematics	4
	Elective Courses for a Minor in Mathematics	19
Total Hours		23

Code	Title	Hours
	Take 23 credits in M or STAT courses offered at UM-Missoula. M courses must be numbered M 115 or higher (excluding M 118). Courses must include at least three courses chosen from M 274 and 3- or 4-credit courses at the 300 level or above. At least two of the three courses must be taken at UM-Missoula.	23
Total Hours		23

Minimum Required Grade: C-

Degree Specific Credits: 23

Required Cumulative GPA: 2.0

Calculus Requirements for a Minor in Mathematics

Notes:

1. M 172 or M 182 are recommended since they are prerequisites for many upper-division mathematics courses.
2. Notice to Transfer Students: Mathematical Sciences courses that are not equivalent to courses taught at UM-Missoula can often be counted toward a Minor in Mathematics. This is determined on an individual basis; please contact the Department of Mathematical Sciences for details.

Code	Title	Hours
Complete one of the following courses:		4
M 162	Applied Calculus	
M 172	Calculus II	
M 182	Honors Calculus II	
Total Hours		4

Minimum Required Grade: C-

Elective Courses for a Minor in Mathematics

Note:

1. The required Calculus course (M 162 (<http://catalog.umt.edu/search/?P=M%20162>), M 172 (<http://catalog.umt.edu/search/?P=M%20172>), or M 182 (<http://catalog.umt.edu/search/?P=M%20182>)) counts toward the 23 credits, as well as its prerequisite courses at the 100-level (e.g., M 171 (<http://catalog.umt.edu/search/?P=M%20171>) or M 121 (<http://catalog.umt.edu/search/?P=M%20121>)).
2. Notice to Transfer Students: Mathematical Sciences courses that are not equivalent to courses taught at UM-Missoula can often be counted toward a Minor in Mathematics. This is determined on an individual basis; please contact the Department of Mathematical Sciences for details.