

Mathematics Minor

Requirements

Requirements for the Minor

The minor in mathematics requires the following six courses:

Code	Title	Credits
MATH 1360	Calculus II ¹	4
MATH 2250	Linear Algebra ²	4
MATH 2370	Multivariable Calculus ²	4
Select three Mathematics electives at the 2000+ level. ³		9
Total Credits		21

¹ Prerequisite: MATH 1350, equivalent AP/IB credit, or passing a departmental exam

² Prerequisite: MATH 1360, equivalent AP/IB credit, or passing a departmental exam

³ At least two of these must be taken within the department, regardless of transfer or study abroad credit. In addition, at least two must be non-Statistics electives. MATH 2140 (Introduction to Mathematical Statistics) may be regarded as a Mathematics elective for this purpose.

Note: additional upper-level courses may be substituted for Calculus II, Multivariable Calculus, and/or Linear Algebra for students passing the corresponding departmental waiver exam(s).