

Minor in Mathematics

A minor in Mathematics requires at least 24 hours. All classes must be completed with a grade of C or better. Students will be responsible for any prerequisites to required courses. Classes for the minor are as follows:

MATH 135-4 Calculus I

MATH 136-4 Calculus II

MATH 235-4 Calculus III

At least 9 additional hours of MATH courses numbered above 302

One class from the following list (3 hours): MATH 215 Discrete Math; MATH 311 Theory of Numbers; MATH 341 Estimation, Convergence, & Approximation; MATH 350 Graph Theory; MATH 351 Topics in Combinatorial Analysis; MATH 414 Modern Algebra I; MATH 421 Higher Geometry; or MATH 431 Modern Analysis I

Minor in Statistics

A minor in Statistics requires at least 21 hours. All classes must be completed with a grade of C or better. Students intending to minor in Statistics need to obtain the approval of a departmental advisor before the end of her/his sophomore year. Classes for the minor are as follows:

MATH 310-3 Statistics for the Sciences or its equivalent

MATH 381-3 Introduction to Probability & Statistics or its equivalent

One class from the following list (3 hours): MATH 481 Mathematical Stats I; MATH 482 Mathematical Stats II; MATH 483 Linear Statistical Models; or MATH 485 Stochastic Modeling.