Mathematics

Required Courses

Why Choose the Mathematics Minor?

Real life problem solving on the job is often mathematically based. The Mathematics minor provides the opportunity for students to develop the logical thinking and problem solving abilities many employers are seeking. When coupled with a technical or scientific baccalaureate it provides the mathematical maturity needed to succeed in the highly competitive employment world of today. It also prepares students for graduate study in mathematically intense graduate programs such as physics, engineering, statistics, operations research or mathematics.

Admission Requirements

This Mathematics minor is open to any student admitted to Ferris State and pursuing a baccalaureate degree except for a baccalaureate with a mathematics major. The minor is designed to complement any Ferris major program. A maximum of 1/3 of the credits, but no more than 7 credits, in a minor may overlap with the student's major. Students may apply 6 credit hours of overlap between minors.

Graduation Requirements

An academic minor may only be awarded upon completion of a baccalaureate degree at Ferris State. This minor requires a minimum of 21 credits with a minimum 2.5 grade average in these courses.

Also, 50 percent of the credits for a minor must be taught by Ferris State University.

More Information

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ADA compliant checksheets are being developed for the 2019-2020 Catalog. If you would like to request an ADA compliant checksheet before the 19-20 catalog is published, please send your request to: FSUCurriculum@ferris.edu