

Mathematics Major and Minor

MATH 1310 Graph Theory

Programming course; choose one

CS 0007 Introduction to Computer Programming
CS 0008 Introduction to Computer Programming with Python
CS 0010 Introduction to Computing for Systems Engineers
CS 0011 Introduction to Computing for Scientists
CS 0012 Introduction to Computing for the Humanities
CMPINF 0401 Intermediate Programming Using Java

Recommended courses

Students interested in graduate study in mathematics are advised to take MATH 1530 and MATH 1540. Those interested in pursuing secondary education certification in mathematics

Grade requirements

A grade of C or better is required in each course that is to count toward the major. A minimum GPA of 2.0 in departmental courses is required for graduation.

Satisfactory/No Credit option

Only MATH 0500 may be taken on an S/NC basis. All other courses must be taken on a letter grade basis.

Writing (W) requirement

Students must complete at least one W-course in the major. MATH 0413 satisfies this requirement.

Honors major requirements

Departmental Honors in mathematics is granted if the student:

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