

Mathematics (K-8) - Teaching Minor

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This minor leads to endorsements #142: K-8 Mathematics and #1421 5-8 Algebra.

Required

Mathematics:		
MATH 1204	Mathematical Reasoning	3
MATH 2204	Mathematical Reasoning for Elementary Teachers II	3
MATH 3204	Mathematical Reasoning for Elementary Teachers III	3
MATH 3211	Algebra	3
MATH 3212	Introduction to Geometry and Measurement for K-8 Teachers	3
MATH 3213	Topics in Mathematics for Grades K-8	3
MATH 3214	Problem Solving in Mathematics for K-8 Teachers	3
Computer Science:		
CS ED 1310	Programming Environments for Elementary Education	3
Total Hours		24

Policies

Notes:

1. A student majoring or minoring in mathematics, who has a grade point average of less than 2.25 in all departmental courses used for that major or minor may not apply a departmental course in which a grade of less than C- is earned to her/his major or minor.
2. A student with a major within the Department of Mathematics may declare a second major and/or a certificate within the Department. Interested students should work closely with an advisor.
3. The declaration of both a major and a minor with the Department of Mathematics is limited to the following. Interested students should work closely with an advisor.
 - A student with any Mathematics major may declare the interdisciplinary Data Science Minor.
 - A student with the Mathematics Major or the Mathematics-Teaching Major may declare the Statistics emphasis of the Statistics and Actuarial Science Minor.

Related Programs

- Mathematics - Teaching B.A.
- Mathematics - Teaching Minor