

# MATHEMATICS TEACHING FOR ELEMENTARY/MIDDLE SCHOOL MINOR



2015-2016 Catalog

Declaration of Minor

EDGEWOOD COLLEGE

Name: \_\_\_\_\_ ID: \_\_\_\_\_

Minor Advisor Approval: \_\_\_\_\_ Date: \_\_\_\_\_

Department Chair Approval: \_\_\_\_\_ Date: \_\_\_\_\_

Intended Graduation Month: January August May Intended Graduation Year: \_\_\_\_\_

THIS FORM IS TO ADD/DECLARE A MINOR. IF YOU WISH TO DROP/REMOVE A PREVIOUSLY DECLARED MINOR, YOU MUST SUBMIT A SEPARATE MINOR DECLARATION DROP FORM. THIS FORM IS AVAILABLE AT REGISTRAR.EDGEWOOD.EDU

This minor, together with a licensing major in Middle Childhood through Early Adolescent, is part of a program leading to a Wisconsin initial educator license to teach mathematics at the level corresponding to the major.

Thirteen credits (13) in mathematics, including:

**Minor Requirements:**

**Transfer credit applied (including AP/CLEP/etc):**

**Required Courses:**

**Course / Institution**

MATH 121	M	Statistics*	
MATH 451		Explorations in Middle/Secondary School Mathematics*	

One of the following:

MATH 222	M	Calculus with Business Applications	
MATH 231	M	Calculus I*	

One of the following:

MATH 122		Finite Mathematics*	
MATH 232	M	Calculus II*	

\*course has prerequisites

**Policies**

Completion of the Education Professional Requirements and licensure requirements for Teacher Education (see EDUCATION: Progress through the Transition Steps) is recommended as early as possible. Students are recommended to take MATH 451 one or two semesters prior to student teaching.

All mathematics prerequisites for mathematics courses must be completed with a grade of 'C' or above to satisfy the prerequisite requirement.

Courses in mathematics may not be audited. Courses may only be taken Pass/Fail with the consent of both the instructor and the Mathematics Department Chair.

In order for any mathematics course to count towards any of the mathematics minors, the course must have been completed with five years preceding the date of minor declaration. Courses taken prior to that point will be evaluated on an individual basis by the department.

Any mathematics course requirement for any minor offered in the department, with the exceptions of MATH 485, MATH 459 and MATH 451, may be satisfied through the proficiency process established by the department. The minimum residency requirement may not be waived.

A student must have a cumulative grade point average of 2.5 or above in courses required for the minor.

Students intending to minor in mathematics or mathematics teaching should take MATH 301 concurrently or as soon as