

Project Teaching Major Equivalency Worksheet for Mathematics (DPI License #1400) Grades 4-12

Name:

Date:

☐ Initial Licensure

☐ Additional Licensure

Verified by:

Initial license seeking students must student teach full time for a full semester.

Additional license seeking students must complete student teaching within 9 weeks.

Course Subject	Equivalent Course	Credits	Grades
Analytic Geometry & Calculus I			
Analytic Geometry & Calculus II			
Analytic Geometry & Calculus III			
Linear Algebra & Differential Equations			
Abstract Algebra			
College Geometry			
Discrete Mathematics			
Probability and Statistics			
Other courses to total 36 credits			
<i>Subtotal</i>			
<i>Total Mathematics Courses</i>			

☐ Meets course and credit requirements for Major Equivalency **and** meets 3.0 GPA requirement.

☐ Meets requirements for Major Equivalency by passing Praxis II Mathematics: Content Knowledge (#5165)
<https://www.ets.org/praxis/site/test-takers/resources/prep-materials.html?examId=5165>

☐ Requires additional coursework.

Student Teaching Requirement:

Individuals seeking initial license must complete student teaching of full days for a full semester.

Individuals seeking additional license complete student teaching within a 9-week timeframe.

What can I teach with a Mathematics License?

Mathematics classes grades 4-12.