

Mathematics Major Equivalency Worksheet (DPI License #1400)

For Ages 10-21: Early Adolescence-Adolescence (EA-A)

Name _____

Date _____

Verified by _____

Select Program:	Tests Required:	Test Information:
EdCert	Praxis II or 3.0 GPA (see below)	https://www.ets.org/praxis/prepare/materials/5161
Project Teaching	Praxis II or 3.0 GPA (see below)	https://www.ets.org/praxis/prepare/materials/5161
	edTPA	Completed during Student Teaching

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 requirements for Major Equivalency

___ Meets requirements for Minor

___ Requires additional coursework:

Student Teaching Requirement: Must student teach in a Mathematics class between ages 10-21

What can I teach with a Mathematics License?

You can teach any Mathematics class between the ages 10-21