

# Physics Major Equivalency Worksheet (DPI License #1625) 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)	<a href="https://www.ets.org/praxis/prepare/materials/5435">https://www.ets.org/praxis/prepare/materials/5435</a>
Project Teaching	Praxis II or 3.0 GPA (see below)	<a href="https://www.ets.org/praxis/prepare/materials/5435">https://www.ets.org/praxis/prepare/materials/5435</a>
	edTPA	Completed during Student Teaching

Course Subject	Equivalent Course	Credits	Grades	
Physics I				
Physics II				
Analytic Geometry & Calculus I				
Analytic Geometry & Calculus II				
Electricity/Electronics				
<b>Other courses to total 36 credits</b>				
<i>Subtotal</i>				
<i>Total Physics Courses</i>				

Meets requirements for Major Equivalency

Meets requirements for Minor

Meets requirements for Concentration

Requires additional coursework:

**Student Teaching Requirement:** Must student teach in a Physics class between the ages 10-21

### What can I teach with a Physics License?

The Physics certification is designed for teachers that wish to teach Physics in secondary schools. You can teach any Physics course between ages 10-21.

