



**Middle School Mathematics (Grades 6-8)**  
**Added Endorsement/Alternative License Content Evaluation Worksheet**

**Applicant**

Legal name:

Date:

**Requirements**

**Professional competency in this content area must be demonstrated by one of the following pathways (please circle your selection):**

- A. Documented evidence from a regionally accredited college/university indicating completion of 24 semester hours of coursework distributed across a minimum of four (4) of the six (6) categories below. This may include a maximum of six semester hours of documented professional development or work experience relevant to the specific content area.  
**OR**
- B. A bachelor's or higher degree in Mathematics or Middle-Level Mathematics.  
**OR**
- C. PRAXIS #5169 / 165 or higher (You will be required to upload a copy of your official score report into your application.)

Content coursework requirements	Coursework	Semester Hours	FOR OFFICE USE ONLY
<b>Number, Algebra, Modeling</b> e.g., College Algebra, Linear Algebra, Number Theory, Discrete Mathematics, Graph Theory, Intro to Mathematical Modeling, Elementary Functions, Functions and Modeling			
<b>Calculus</b> e.g., Calculus I, Calculus II			
<b>Geometry</b> e.g., Modern Geometry (i.e., includes non-Euclidian Geometry), Geometric Transformations, Plane Trigonometry			
<b>Data Analysis, Statistics, Probability</b> e.g., Introduction to Statistics, Probability and Statistics			
<b>Perspectives, Philosophy, History of Mathematics</b> e.g., History of Mathematics, Philosophy of Mathematics, Perspectives on Mathematics and Mathematics Education			
<b>Mathematics Teaching Methods</b> e.g. Principles of Teaching Mathematics, Methods of Teaching Middle School Math, Teaching Middle School Mathematics, Content Knowledge and Methods of Teaching Algebra, Calculus, Geometry or Data, Statistics and Probability			
<b>Total semester hours (24 semester hours required)</b>			