

**CONTENT EVALUATION WORKSHEET
Secondary Mathematics
Application for Alternative Teaching License**

Applicant

Legal name:

Date:

Requirements Met

The alternative license applicant is required to have:

- a. Documented evidence of 24 semester hours of college level coursework from a regionally accredited college or university in each of the areas listed below, OR
- b. A passing score on the Mathematics Place exam (#04) or the Praxis II exam (#10061).

Required Coursework (indicates number of coursework hours met):		
Content Requirements	Course/Prior learning	Sem Hrs
Number Systems, Number Theory, Algebraic Structures (6 semester hours) <i>Examples: Linear Algebra, Modern, Algebra, Complex Variables, Number, Theory, Discrete Mathematics Algorithms, Trig</i>		
Calculus and Analysis, Functions (6 semester hours) <i>Examples: Differential Equations, Calculus I, II, III, Modern Analysis I, II, Estimation, Convergence & Approximation</i>		
Geometry and Measurement (3 semester hours) <i>Examples: Higher Geometry</i>		
Statistics and Probability (3 semester hours) <i>Examples: Statistics for the Sciences, Introduction to Probability & Statistics</i>		
Mathematical Modeling/History of Mathematics (3 semester hours) <i>Examples: Stochastic Modeling, Mathematical Modeling</i>		
3 semester hours may be in any of the above areas		
Total Hours		

Mathematics PLACE exam (#04) or the Praxis II exam (#10061)

Passed

NOT passed