Specialization Requirements for Certification in Mathematics (Grades 6-12) --Academic Class.

(1) Plan One. A bachelor's or higher degree with an undergraduate or graduate major in mathematics, or

(2) Plan Two. A bachelor's or higher degree with thirty (30) semester hours in mathematics to include the areas specified below:

(a) Six (6) semester hours in calculus,

(b) Credit in geometry,

(c) Credit in probability or statistics, and

(d) Credit in abstract or linear algebra,

(3) Plan Three. A bachelor's or higher degree with specialization requirements completed for physics and twenty-one (21) semester hours in mathematics to include the areas specified below:

(a) Six (6) semester hours in calculus,

(b) Credit in geometry,

(c) Credit in probability or statistics, and

(d) Credit in abstract or linear algebra.