Senior math-based quantitative requirement

1. **What is the senior math-based quantitative course requirement?**

   Students must complete one credit of math-based quantitative coursework in their senior year.

2. **What courses can I take?**

   This requirement may be met by enrolling in any of these math classes
   - Algebra I
   - Algebra II
   - Applied Math
   - Geometry
   - Pre-calculus
   - Statistics

   OR … comparable math college courses such as
   - AP Calculus
   - AP Statistics
   - *College in the High School* math

   OR … by completing an algebra-based science course such as
   - Chemistry
   - Physics

   OR … by completing math-based quantitative career and technical (CTE) course

   **NEW:** AP computer science qualifies as a math-based quantitative course for students who take the course in their senior year. Students must also be enrolled in Algebra II or have successfully completed Algebra II.

3. **Are there any exceptions to taking a math-based quantitative course in my senior year?**

   Yes. If you complete a higher-level math course such as pre-calculus, math analysis or calculus prior to your senior year, you are exempt from the senior-year quantitative course requirement.

4. **Who should I contact if I have questions?**

   Talk to your school counselor.