

Mathematics Requirements — Full Policy Language

Santa Rosa City Schools	Three courses in mathematics (30 credits): At least one Mathematics course shall meet or exceed state academic content standards for Integrated Mathematics I. The two additional years of Mathematics must exceed the content standards of Integrated Mathematics 1. (Education Code 51225.3) Completion of Integrated Math 1 with a grade of 'C' or better prior to grade 9 shall satisfy the requirement and allow for placement in a Math 2 level course. High school credits will not be awarded. Two additional mathematics courses exceeding the content standards of Integrated Math 1 in grades 9-12 shall meet the requirement. (Education Code 51224.5)
Rancho Cotate High (Cotati-Rohnert Park USD)	Two courses in mathematics (Education Code 51225.3) Students shall complete at least one mathematics course that meets the state academic content standards for Algebra I or Mathematics I. Students may complete such coursework prior to grade 9 provided that they also complete two mathematics courses in grades 9-12. (Education Code 51224.5) Successful completion of an approved computer science course that is classified as a "category C" course based on the University of California (UC) and California State University (CSU) "A-G" admission requirements shall be counted toward the satisfaction of additional graduation requirements in mathematics. (Education Code 51225.3, 51225.35)
Analy High (West Sonoma County Union HSD)	Two courses in mathematics (Education Code 51225.3) Students shall complete at least one mathematics course that meets the state academic content standards for Algebra I or Mathematics I. Students may complete such coursework prior to grade 9 provided that they also complete two mathematics courses in grades 9-12. (Education Code 51224.5) Successful completion of an approved computer science course that is classified as a "category C" course based on the University of California (UC) and California State University (CSU) "A-G" admission requirements shall be counted toward the satisfaction of additional graduation requirements in mathematics. (Education Code 51225.3, 51225.35)
Windsor High (Windsor USD)	Three courses in mathematics (Education Code 51225.3) At least one mathematics course, or a combination of the two mathematics courses, shall meet or exceed state academic content standards for Algebra I or Integrated Mathematics I. Completion of such coursework prior to grade 9 shall satisfy the Algebra I or Mathematics I requirement, but shall not exempt a student from the requirement to complete three mathematics courses in grades 9-12. (Education Code 51224.5).
Healdsburg High (Healdsburg USD)	Three courses in mathematics including Integrated Math 1 and 2. At least one mathematics course, or a combination of the two mathematics courses, shall meet or exceed state academic content standards for Algebra I or Mathematics I. Completion of such coursework prior to grade 9 shall satisfy the Algebra I or Mathematics I requirement, but shall not exempt a student from the requirement to complete three mathematics courses in grades 9-12. (Education Code 51224.5) Students may be awarded up to one mathematics course credit for successful completion of an approved computer science course that is classified as a "category c" course based on the "a-g" course requirements for college admission. (Education Code 51225.3, 51225.35) A student may receive a waiver from the Integrated Math 2 requirement due to a specific learning disability, if it is clearly stated in his/her IEP and approved by the HUSD Director of Student Support Services.
Petaluma High/Casa Grande High (Classes 2026–2028)	20 credits; must pass Math 1. (BP updated for graduating class of 2029 and beyond)
Petaluma High / Casa Grande (Class of 2029+)	Three courses (30 credits) in Mathematics, including Algebra I or equivalent; At least one mathematics course, or a combination of the three mathematics courses required for completion in grades 9-12, shall meet or exceed state academic content standards for Algebra I (Education Code 51224.5) Completion, prior to grade 9, of algebra coursework that meets or exceeds state academic content standards shall not exempt a student from the requirement to complete three mathematics courses in grades 9-12. (Education Code 51224.5)
Sonoma Valley High (Sonoma Valley Unified)	Students who successfully complete Algebra I in middle school must still complete a minimum of two (2) years of mathematics in high school. (Education Code 51224.5)
Cloverdale High School (Cloverdale Unified School District)	Two courses in mathematics Beginning in the 2003-04 school year, at least one mathematics course, or a combination of two mathematics courses, shall meet or exceed state academic content standards for Algebra I. If any student completes coursework in grades 7 through 12 that meets or exceeds state academic content standards for algebra, those courses shall apply toward satisfying this mathematics requirement. (Education Code 51224.5)
Roseland University Prep (Roseland School District)	At least one mathematics course, or a combination of the two mathematics courses, shall meet or exceed state academic content standards for Algebra I or Mathematics I. Completion of such coursework prior to grade 9 shall satisfy the Algebra I or Mathematics I requirement, but shall not exempt a student from the requirement to complete three mathematics courses in grades 9-12. Students must also complete either one yearlong course in geometry or one yearlong course as part of an integrated mathematics sequence that includes sufficient geometry (e.g., Integrated Mathematics 2). Students may be awarded up to one mathematics course credit for successful completion of an approved computer science course that is classified as a "category c" course based on the "a-g" course requirements for college admission. (Education Code 51225.3, 51225.35)