

# 2024-2025 Course Map

Department	Grade 9	Grade 10	Grade 11	Grade 12
<p><b>Arts</b> One year. Those applying to UC or Cal State college must choose both semesters in the same discipline (dance, music, radio, theater, or visual arts).</p>	<p>DANCE—Dance 1, Afternoon Program (this does not fulfill the arts requirement)</p> <p>MUSIC—Chorus, Advanced Choir, Guitar 1, Guitar 2, Introduction to Music Theory, Rock Band, Songwriting &amp; Music Production, String Orchestra, Symphonic Band, AP Music Theory offered every other year, Music Lessons (these do not fulfill the arts requirement)</p> <p>RADIO &amp; MEDIA ARTS—Intro Radio &amp; Media, Advanced Radio &amp; Media</p> <p>THEATER—Introduction to Acting, Comedy &amp; Improv, Acting for the Camera, Advanced Acting, Design for Theater: Sets and Costumes, Theater Productions (afternoon program does not fulfill the arts requirement))</p> <p>VISUAL ARTS—Ceramics, Darkroom and Digital Photography, Drawing 2D Design, Filmmaking—Ceramics 1, Ceramics 2, Ceramics 2 Honors, Darkroom Photo 1, Darkroom Photo 2, Digital Art &amp; Photography 1, Digital Art and Photography 2, AP Photography, Drawing &amp; 2D 1, Drawing &amp; 2D 2, AP Art: Drawing &amp; 2D, Architecture offered every other year, Making Movies 1, Advanced Making Movies</p>			
<p><b>English</b> Four years. English must be taken at Stevenson during every semester.</p>	<p>English 1 —Introduction to Literary Studies</p> <p>JOURNALISM—Newspaper or Yearbook (these courses do not fulfill the English requirement)</p>	<p>English 2/ English 2 Honors—Language and Power</p> <p>JOURNALISM—Newspaper or Yearbook (these courses do not fulfill the English requirement)</p>	<p>English 3/ English 3 Honors —Voices of American Literature</p> <p>JOURNALISM—Newspaper or Yearbook (these courses do not fulfill the English requirement)</p>	<p>English 4 Semester Courses</p> <p>AP English</p> <p>JOURNALISM—Newspaper or Yearbook (these courses do not fulfill the English requirement)</p>
<p><b>History</b> Three years, including one year of US History.</p>	<p>Introduction to Historical Studies</p>	<p>The Modern World</p> <p>The Modern World Honors</p>	<ul style="list-style-type: none"> <li>• US History</li> <li>• AP US History</li> </ul> <p>Students who have completed or concurrently complete the US History requirement may take</p> <ul style="list-style-type: none"> <li>• Semester History Courses</li> <li>• Honors Semester History Courses</li> <li>• AP Art History</li> <li>• AP Economics (grade 12 only)</li> </ul>	
<p><b>Mathematics</b> Three years.</p>	<p>ALGEBRA— Algebra, Algebra Honors</p> <p>GEOMETRY— Geometry A, Geometry, Geometry Honors</p> <p>INTERMEDIATE ALGEBRA, ADVANCED ALGEBRA, TRIGONOMETRY, AND PRECALCULUS—Intermediate Algebra, Advanced Algebra / Trigonometry / Precalculus (AATP), Advanced Algebra / Trigonometry / Precalculus Honors (AATP Honors)</p> <p>CALCULUS, STATISTICS, AND BEYOND— Math 4 Semester Courses (grade 12 only), Statistics Honors, Calculus, AP Calculus AB, AP Calculus BC, Multivariable Calculus Honors</p>			

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Department	Grade 9	Grade 10	Grade 11	Grade 12
<b>Science</b> Three years  with Computer Science and Engineering	Principles of Scientific Inquiry  COMPUTER SCIENCE (these do not fulfill the science requirement) Introduction to Programming Data Science AP Computer Science A Advanced Programming  ENGINEERING (this does not fulfill the science requirement) Digital Fabrication 1	Science 2 Science 2 Honors  COMPUTER SCIENCE (these do not fulfill the science requirement) Introduction to Programming Data Science AP Computer Science A Advanced Programming  ENGINEERING (this does not fulfill the science requirement) Digital Fabrication 1, Digital Fabrication 2	Semester Science Courses AP Biology AP Chemistry Environmental Science Honors Physics Honors AP Physics C  ENGINEERING COURSES (students taking engineering must concurrently be enrolled in a year of traditional science or have successfully completed three years of traditional science) Disciplines in Engineering Mechatronics Engineering  COMPUTER SCIENCE COURSES (these do not fulfill the science requirement) Introduction to Programming Data Science AP Computer Science A Advanced Programming	
<b>World Languages</b> Complete Level 3	FRENCH 1–4, JAPANESE 1–4, LATIN 1–4, SPANISH 1–5 *Honors courses are offered at levels 2-3, and AP courses at level 4 in each language and level 5 in Spanish.			
<b>Support Courses</b>	Collaborative Study Hall or Skills for Academic Success  Community Forum	Learning Strategies  Health & Life	Learning Strategies	

Course offerings are sometimes adjusted based on student needs brought to light by the registration process.  
 Under-enrolled courses may be closed or postponed to a future year.