

Pomona High School Concurrent Enrollment Courses

Course	Description	Credits
<p>HIS 1210</p> <p><i>Fall Enrollment</i></p>	<p>US History Since Reconstruction</p> <p>High school Instructor: Barbara Taylor</p> <p>Explores events, trends, peoples, groups, cultures, ideas, and institutions in United States History, including the multiple perspectives of gender, class, and ethnicity, between the period of the American Civil War and the present. Focuses on developing, practicing, and strengthening the skills historians use while constructing knowledge in the discipline. This is a statewide Guaranteed Transfer course in the GT-HI1 category.</p> <p>Prerequisites (Any of the following scores or exemptions can be used): ACT Scores: English 18 SAT Scores: Verbal 470 Accuplacer Next Gen Writing: NGWR 246 High School Class Exemption: 3.0 un-weighted high school GPA and passed H.S. English 11 or 12 with a B or better in both semesters. Self-Guided Assessment: https://rrcc.formstack.com/forms/self_directed_english</p> <p>Plan of Study: GT - This class is a guaranteed transfer course under the State GT Pathways program. https://rrcc.smartcatalogiq.com/current/catalog/guarantee-transfer-courses/gt-courses-guarantee-transfer/</p>	3
<p>HIS 1220</p> <p><i>Spring Enrollment</i></p>	<p>US History to Civil War</p> <p>High School Instructor: Barbara Taylor</p> <p>Explores events, trends, peoples, groups, cultures, ideas, and institutions in United States History, including the multiple perspectives of gender, class, and ethnicity, between the period of the American Civil War and the present. Focuses on developing, practicing, and strengthening the skills historians use while</p>	3

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<p>HIS 2765 <i>Spring Enrollment</i> <i>Yearlong class</i></p>	<p>Writing About History</p> <p>High School Instructor: Barbara Taylor</p> <p>Develops skills in historical writing, the use of rhetorical devices in persuasive historical arguments, critical analysis, and research methods in the historical study. Engaging in diverse historical readings, writings, and conversations, students devise strategies to identify workable topics, locate sources in libraries, archives and published materials, and adapt their writing style to communicate with a variety of audiences. This is a statewide Guaranteed Transfer course in the GT-CO3 category.</p> <p>Prerequisites (Any of the following scores or exemptions can be used): ACT Scores: English 18 SAT Scores: Verbal 470 Accuplacer Next Gen Writing: NGWR 246 High School Class Exemption: 3.0 un-weighted high school GPA and passed H.S. English 11 or 12 with a B or better in both semesters. Self-Guided Assessment: https://rrcc.formstack.com/forms/self_directed_english</p> <p>Plan of Study:</p>	<p>3</p>

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	<p>GT - This class is a guaranteed transfer course under the State GT Pathways program. https://rrcc.smartcatalogiq.com/current/catalog/guarantee-transfer-courses/gt-courses-guarantee-transfer/</p>	
<p>MAT 1260 <i>Spring Enrollment</i></p>	<p>Into to Statistics High School Instructor: Danielle Kelly</p> <p>Introduces descriptive and inferential statistics, with an emphasis on critical thinking and statistical literacy. Topics include methods of data collection, presentation and summarization, introduction to probability concepts and distributions, and statistical inference of one and two populations. This course uses real-world data to illustrate applications of a practical nature. This is a statewide Guaranteed Transfer course in the GT-MA1 category.</p> <p>Note: Students cannot receive credit for both MAT 1260 and BUS 2026.</p> <p>Prerequisites (any of the following scores or exemptions can be used): ACT scores: Math 19 SAT scores: Math 500 Accuplacer Next Gen Math: NGQA 240 High School Class Exemption: 3.0 un-weighted high school GPA and passed H.S. Algebra II or Geometry with a B or better in both semesters. Self-Guided Assessment: Math for Liberal Arts: https://rrcc.formstack.com/forms/self_directed_liberal_arts_math</p> <p>Plan of Study: GT - This class is a guaranteed transfer course under the State GT Pathways program. https://rrcc.smartcatalogiq.com/current/catalog/guarantee-transfer-courses/gt-courses-guarantee-transfer/</p>	3
<p>MAT 1340 <i>Fall Enrollment</i></p>	<p>College Algebra High School Instructor: Danielle Kelly</p> <p>Focuses on a variety of functions and the exploration of their graphs. Topics include: equations and inequalities, operations on functions, exponential and logarithmic functions, linear and non-linear systems, and an introduction to conic sections. This course provides essential skills for Science, Technology, Engineering, and</p>	4

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	<p>Math (STEM) pathways. This is a statewide Guaranteed Transfer course in the GT-MA1 category.</p> <p>Prerequisites (any of the following scores or exemptions can be used):</p> <p>ACT scores: Math 23</p> <p>SAT scores: Math 590</p> <p>Accuplacer Next Gen Math: NGAF 245</p> <p>High School Class Exemption: 3.0 un-weighted high school GPA and passed H.S. Pre-Calculus or Calculus with a B or better in both semesters.</p> <p>Self-Guided Assessment: College Algebra: Self Directed College Algebra - Formstack</p> <p>Plan of Study: GT - This class is a guaranteed transfer course under the State GT Pathways program. https://rrcc.smartcatalogiq.com/current/catalog/guarantee-transfer-courses/gt-courses-guarantee-transfer/</p>	
<p>MAT 1420 <i>Spring Enrollment</i></p>	<p>College Trigonometry</p> <p>High School Instructor: Danielle Kelly</p> <p>Explores trigonometric functions, their graphs, inverse functions and identities. Topics include: trigonometric equations, solutions of triangles, trigonometric form of complex numbers, and polar coordinates. This course provides essential skills for Science, Technology, Engineering, and Math (STEM) pathways. This is a statewide Guaranteed Transfer course in the GT-MA1 category.</p> <p>Prerequisites (any of the following scores or exemptions can be used):</p> <p>MAT 1340-College Algebra: with a grade of C or higher</p> <p>ACT scores: Math 24</p> <p>SAT scores: Math 610</p> <p>Accuplacer Next Gen Math: NGAF 245</p>	<p>3</p>

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