

Addenbrooke Classical Academy

Concurrent Enrollment Courses

Course	Description	Credits
ART 1110 <i>Spring Enrollment</i>	Art Appreciation High School Instructor: Yuko Yagisawa Introduces the cultural significance of the visual arts, including media, processes, techniques, traditions, and terminology. This is a statewide Guaranteed Transfer course in the GT-AH1 category. Prerequisites: None 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/	3
MAT 1240 <i>Spring Enrollment</i>	Math for Liberal Arts High School Instructor: Christopher Ubing Highlights connections between mathematics and the society in which we live and is intended for liberal arts majors. Topics include set theory and logic, mathematical modeling, probability and statistical methods, and consumer mathematics. This is a statewide Guaranteed Transfer course in the GT-MA1 category. 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: Liberal Arts Math self-guided assessment Plan of Study:	4

*Students are encouraged to connect with their preferred college/university advisor to determine transferability of college credit.

*Course offerings subject to change based on instructor availability and approval and required class percentage participation: <https://www.rrcc.edu/high-school-relations/credits-at-highschool>

	<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 1340 <i>Fall Enrollment</i></p>	<p>College Algebra High School Instructor: Carol Jones</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 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): ACT scores: Math 23 SAT scores: Math 590 Accuplacer Next Gen Math: NGAF 245 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. 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>	4
<p>MUS 1020 <i>Fall Enrollment</i></p>	<p>Music Appreciation High School Instructor: Cindy Lamgo</p> <p>Covers the basic materials of music, musical forms, media, genres and musical periods. Emphasizes the development of tools for intelligent listening and appreciation. This is a statewide Guaranteed Transfer course in the GT-AH1 category.</p> <p>Prerequisites: None</p> <p>Plan of Study:</p>	3

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