

	English	Social Science and Humanities	Math	Science	Foreign Language	Fine Arts, PE, and Electives	Other
K	Language & Literacy Foundations; Civics, History, & Science Foundations; and Math Foundations						Visual Art Foundations, Performance Art Foundations, Music Foundations, Movement Foundations, Engineering & Phonics
1	READ, Literacy Enrichment, and Humanities 1		Math & Science				Visual Art, Performance Art, Music, PE, Connections, Engineering
2	READ, Literacy Enrichment, and Humanities 2		Math & Science				Visual Art, Performance Art, Music, PE, Connections, Engineering
3	READ, Literacy Enrichment, and Humanities 3		Math & Science				Visual Art, Performance Art, Music, PE, Connections, Engineering
4	English 4	Early U.S. and Texas History	Arithmetic A	Introduction to Science			Visual Art, Performance Art, Music, PE, Engineering & Writing Enrichment
5	English 5	Modern U.S. History	Arithmetic B	Science 5	Physical Geography		Visual Art, Performance Art, Music, PE, Writing Mastery
6	English 6	Early World History	One of: Pre-Algebra, Pre-Algebra, Algebra 1			Biology, Chemistry, Physics	Linguistics, Art History & Practice, PE
7	English 7	Modern World History	Algebra 1	Algebra 1	Algebra 2	Biology, Chemistry, Physics	Linguistics, Visual Art, Performance Art, Music, PE
8	English 8	U.S. History	Algebra 2	Algebra 2	Pre-Calculus AB	Biology, Chemistry, Physics	One of: French, Latin, Mandarin, or Spanish; Economics
9	Honors English Literature, Honors English Language	AP U.S. Government	Pre-Calculus A, Pre-Calculus AB	Pre-Calculus AB	AP Calculus AB	One of: Honors Biology, Honors Chemistry, Honors Physics	French, Latin, Mandarin, or Spanish
10	One of: AP English Language, AP English Literature	One of: AP World History, Modern World History Seminar	Pre-Calculus B	AP Calculus AB	AP Calculus BC	One of: Honors Biology, Honors Chemistry, Honors Physics	AP Science, French, Latin, Mandarin, or Spanish
11	One of: AP English Language, AP English Literature	One of: AP U.S. History, U.S. History Seminar	AP Calculus AB	AP Calculus BC	Post-AP Calculus	One of: Honors Biology, Honors Chemistry, Honors Physics	AP Science or AP Elective, French, Latin, Mandarin, or Spanish
12	Area of Study: Sample list of Capstones	Humanities Capstone Natural History & Ecology of the Southwest Foundations of Democracy Magical Realism	Math Capstone Game Theory Combinatorics Differential Equations Linear Algebra	Science Capstone Physics of Engineering Animal Diversity & Anatomy DNA Technology Organic Chemistry	Foreign Language Capstone French Philosophy Latin - Ancient Propaganda Classical Chinese Literature Spanish Film, Literature, Music	N/A	College Counseling

AP Electives:

- AP Art and Design
- AP Comparative Government & Politics
- AP Computer Science Principles
- AP Economics

and

Non-AP Electives:

- Astronomy
- Ceramics
- Ethics, Economics, Entrepreneurship
- Intro to Law
- Intro to Organic Chemistry
- Jazz Band
- Mock Trial
- Yearbook

One fine art & PE elective required in grades 8-12

Elective courses shown are a selection of the many offered