

	English		Social Science and Humanities		Math			Science			Foreign Language	Fine Arts, PE, and Electives					Other			
<b>K</b>	Language & Literacy Foundations; Civics, History, & Science Foundations; and Math Foundations														Mandarin Language & Culture	Visual Art Foundations	Performance Art Foundations	Music Foundations	Movement Foundations	Engineering & Technology
<b>1</b>	READ, Literacy 1, and Humanities 1		Math & Science 1			Math & Science 1			Mandarin			Visual Art	Performance Art	Music	PE	Connections and Engineering				
<b>2</b>	READ, Literacy 2, and Humanities 2		Math & Science 2			Math & Science 2			Mandarin			Visual Art	Performance Art	Music	PE	Connections and Engineering				
<b>3</b>	READ, Literacy 3, and Humanities 3		Math & Science 3			Math & Science 3			Mandarin			Visual Art	Performance Art	Music	PE	Connections and Engineering				
<b>4</b>	English 4		Early U.S. and Texas History		Arithmetic A			Introduction to Science			Mandarin	Visual Art	Performance Art	Music	PE	Engineering				
<b>5</b>	English 5	Writing Mastery	Modern U.S. History		Arithmetic B			Science 5	Physical Geography		/	Visual Art	Performance Art	Music	PE					
<b>6</b>	English 6		Early World History		One of: Pre-Algebra   Pre-Algebra   Algebra 1			Biology	Chemistry	Physics	Linguistics	Art History & Practice			PE	/				
<b>7</b>	English 7		Modern World & Texas History		Algebra 1   Algebra 1   Algebra 2			Biology	Chemistry	Physics	Linguistics	Visual Art	Performance Art	Music	PE	Computer Science Virtual Reality				
<b>8</b>	English 8		U.S. History		Algebra 2   Algebra 2   AP Precalculus			Biology	Chemistry	Physics	One of: French, Latin, Mandarin, or Spanish	<b>AP Electives:</b> and <b>Non-AP Electives:</b> <ul style="list-style-type: none"> <li>AP Art and Design</li> <li>AP Comparative Government &amp; Politics</li> <li>AP Computer Science Principles</li> <li>AP Economics</li> </ul> <i>One fine art &amp; PE elective required in grades 8-12</i> <i>Elective courses shown are a selection of the many offered</i> <ul style="list-style-type: none"> <li>Astronomy</li> <li>Ceramics</li> <li>Ethics, Economics, Entrepreneurship</li> <li>Intro to Law</li> <li>Intro to Organic Chemistry</li> <li>Jazz Band</li> <li>Mock Trial</li> <li>Yearbook</li> </ul>					Economics			
<b>9</b>	Honors English Literature	Honors English Language	AP U.S. Government & Politics and Topics in U.S. Government		Honors Geometry & Intro to Precalculus   AP Precalculus   AP Calculus AB			One of: Honors Biology   Honors Chemistry   Honors Physics			French, Latin, Mandarin, or Spanish									
<b>10</b>	One of: AP English Language   AP English Literature		One of: AP World History   AP European History		AP Precalculus   AP Calculus AB   AP Calculus BC			One of: Honors Biology   Honors Chemistry   Honors Physics			AP Science	French, Latin, Mandarin, or Spanish								
<b>11</b>	One of: AP English Language   AP English Literature		AP U.S. History		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								
<b>12</b>	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			