

# Grace Brethren High School 4-year plan



Full time students in the 9th-11th grades enroll in a total of 7 courses each year. 12th grade students may enroll in a minimum of 6 classes provided they have met all graduation requirements and have a cumulative GPA of 2.67 or higher at the start of their senior year. In each subject area, students may select one of the listed classes. Electives are excepted, as students may enroll in more than one elective per year. Classes marked with an (\*) are not UC/CSU approved. Those noted with a (\*\*) are pending UC/CSU approval. a (H) denotes the honors alternative and may be taken if pre-requisites have been met and/or approval has been given.

GRADE LEVEL	COURSES			
	9 <sup>TH</sup>	10 <sup>TH</sup>	11 <sup>TH</sup>	12 <sup>TH</sup>
<b>BIBLE</b>	Early Hebrew History	New Testament Survey*	Foundations of Christian Thought I*	Foundations of Christian Thought II*
<b>ENGLISH</b> (4 years)	Fundamentals of Literature or (H)	American Literature or (H)	British Literature & (H) AP Language and Comp	Major Themes in Contemp Lit AP Literature & Comp
<b>FOREIGN</b> (2 year min.)	Spanish I Spanish II	Spanish II Spanish III	Spanish III Spanish IV	Spanish III Spanish IV AP Spanish
<b>MATHEMATICS</b> (3 years) <small>NOTE: If student starts in Alg I-9th grade normal progression would be to Geometry-10th, Alg II-11th, Pre-Calc-12th and so on.</small>	Algebra I or (H) Geometry or (H) Algebra II or (H)	Geometry or (H) Algebra II or (H) Pre-Calculus or (H)	Algebra II or (H) Pre-Calculus or (H) AP Calculus AB AP Calculus BC AP Statistics Statistics Discrete Math/Trigonometry	Algebra II or (H) Pre-Calculus or (H) AP Calculus AB AP Calculus BC AP Statistics Statistics Discrete Math/Trigonometry
<b>SCIENCE</b> (3 years)	Conceptual Physics or (H) AP Physics 1	Chemistry or (H) AP Physics 1 (elective) AP Physics 2 (elective)	Biology or (H) AP Chemistry (elective) AP Physics 1 (elective) AP Physics 2 (elective)	AP Physics 1 AP Physics 2 Anatomy & Physiology AP Chemistry Forensic Science AP Biology

	<b>COURSES</b>			
<b>GRADE LEVEL</b>	<b>9<sup>TH</sup></b>	<b>10<sup>TH</sup></b>	<b>11<sup>TH</sup></b>	<b>12<sup>TH</sup></b>
<b>SOCIAL SCIENCES</b> (4 years)	Expository Composition (1 Sem)* Ancient Civilization (1 Sem)*	World History and Cultures AP European History	U.S History AP U.S. History	Government/Economics AP U.S. Gov't and Politics
<b>REQUIRED ELECTIVE</b>	n/a	n/a	Critical Thinking & Composition (1 semester)	Critical Thinking & Composition (1 semester)
<b>PHYSICAL EDUCATION</b> (2 sem or seasons of sport)	Fitness For Life* Strength & Cond for HS Athletes*	Fitness For Life* Strength & Cond for HS Athletes*	Fitness For Life* Strength & Cond for HS Athletes*	Fitness For Life* Strength & Cond for HS Athletes*
<b>VISUAL &amp; PERFORMING ART</b> (1 year)	Art Media Drama SH Choir Ceramics Film Studies Film Industry I SH Photography Technical Theater I Jazz Band	Art Media Drama SH Choir I / II Ceramics Film Studies Film Industry I/II SH Photography Technical Theater I/II Jazz Band 1/11 AP Studio Art: Drawing AP Studio Art: 2D	Art Media Drama SH Choir I/II or III Ceramics Film Studies Film Industry I/II SH Photography Technical Theater I/II Jazz Band 1/11 AP Studio Art: Drawing AP Studio Art: 2D	Art Media Drama SH Choir I/II or III Ceramics Film Studies Film Industry I/II SH Photography Technical Theater I/II Jazz Band 1/11 AP Studio Art: Drawing AP Studio Art: 2D
<b>ELECTIVES</b>	Yearbook * Journalism* Home Economics* Sports Medicine** Computer Graphics* AP Computer Science Intro to Engineering & Design	Yearbook 1/11* Journalism* Home Economics* Sports Medicine** Computer Graphics* AP Computer Science Intro to Engineering & Design Principles of Engineering Aerospace Engineering Introduction to Law	Yearbook 1/11* Journalism* Home Economics* Sports Medicine** Computer Graphics* AP Computer Science Behavioral Studies A*/B Intro to Engineering & Design Principles of Engineering Aerospace Engineering Introduction to Law	Yearbook 1/11 * Journalism* Home Economics* Sports Medicine** Computer Graphics* AP Computer Science Behavioral Studies A*/B Intro to Engineering & Design Principles of Engineering Aerospace Engineering Introduction to Law