

# High School Planning Guide - Sample for College Preparation

Total Requirements: 23 units or 46 credits - Standard Diploma

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Subject	7th	8th	9th	10th	11th	12th
Bible (Elective) Bible Study Bible History Church History Christian Apologetics Missions and/or Community Serv	Bible Reading  Community Service	Bible Reading  Community Service	Bible Reading  Community Service	Bible Reading  Apologetics .5 Community Service .5	Bible Reading Church History 1  Missions .5	Bible Reading 1 Bible History 1  Worldview .5 Community Service .5
Math (3 units, 6 credits) Algebra I (1 req), Algebra II, Geometry, Statistics, Probability, Trigonometry, Calculus, Computer Science, and other college prep math; General Math, Personal Finance, Business Math, Accounting	Algebra 1/2 1	Geometry 1	Algebra I 1	Algebra II 1	Statistics .5 Trigonometry 1	Calculus 1  Personal Finance .5
Language Arts (4 units, 8 credits) Grammar & Composition (1 unit), American Literature, English Literature, World Literature, Advanced English, Speech, Debate, Writing as a Career,	Grammar Composition Amer Literature 1	Grammar Composition World Lit 1	Composition .5 Amer Lit .5 Speech 1 .5	Grammar .5 Composition .5 World Lit .5	Composition .5 Amer Lit .5 Debate .5	Grammar .5 Composition .5 World Lit .5
Social Studies (3 units, 6 credits) US History (1 unit) US Government (.5 unit) State History (.5 unit) (1 unit) of: World History, Geography, Civics, Economics, Political Science	U.S. History .5 Exploration - 1811 American Revolution  World History & Geo .5 1400 - 1800	U.S. History .5 War of 1812 - Age of Jackson (1850)  World History & Geo .5 Anc Africa and India	U.S. History .5 Civil War - WWI 1850 - 1919  World History & Geo .5 Anc. N. & S. America Anc. Greece	Government .5 State History .5	U.S. History .5 1920 - 1973  World History & Geo .5 Anc. Europe Middle Ages	U.S. History .5 1974 - present  World History & Geo .5 Anc. Middle East Eastern Europe, Asia
Science (3 units, 6 credits) Biology (1 required), Biology II, Chemistry, Chemistry II, Physics, Physical Science, Earth Science, Anatomy, Botany, Zoology, Ecology, Physiology, Astronomy, Geology Agriculture Science, Horticulture	Geology .5 Ecology .5	Physical Science .5  Astronomy .5	Biology I 1	Chemistry 1	Physics 1	Biology II 1

