

# High School Planning Guide - Sample Alternative Career

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	Basic Math	Basic Math	Pre-Algebra .5 Geometry .5	Business Math 1	Personal Finance 1	Algebra I 1
Language Arts (4 units, 8 credits) Grammar & Composition (1 unit), American Literature, English Literature, World Literature, Advanced English, Speech, Debate, Writing as a Career, Reading in Career Field	Grammar .5 Composition Amer Literature 1	Composition World Lit 1	Composition .5  Speech 1 .5	Writing in Career .5 Reading in Careers .5	Composition .5  Reading in Careers .5	Grammar .5 Composition .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 1	Physical Science 1	Chemistry .5  Ecology .5	Astronomy .5	Biology - Anatomy 1	Biology - Botany .5 Biology - Zoology .5

