

High School Planning Chart: General Education

Student's Name: _____ **Date:** _____

Use this chart to plan your high school program for a **non-college bound student**. Under the columns marked 9th, 10th, 11th and 12th, write in the subject you plan to cover per grade. Fill in for all 4 years. * Required Courses

(Do not use check marks to indicate subjects. List specific subjects such as Algebra 1, not "Math"; Life Science, not "Science".)

Subjects	9 th grade	10 th grade	11 th grade	12 th grade	Comments
*Bible					4 years; 1 year of Apologetics 40 credits
*English English 1 World Lit. American Lit. British Lit.					3-4 years; emphasize writing skills 30 credits
*Mathematics Remedial Consumer Pre-Algebra Algebra 1					3 years; 1 year of Algebra is required 30 credits
*Science General Science Physical Science					2 years; labs optional 20 credits
*Social Science Geography (1 sem.) World History American History Gov't/Civics (1 sem.) Economics (1 sem.)					3.5 years; (3 years if Geography is combined with World and American Histories); plus 1 semester each of Gov't and Economics 35 credits
Foreign Language or Fine Arts					1 year 10 credits
*Physical Education/ *Health (1sem)					2.5 years 2 yrs(PE-non-transferable) 1 sem Health 25 credits
*Computer Science/Tech					1-2 years 10-20 credits
*Electives Typing Auto Mechanics Driver's Education Woodshop Home Economics Yearbook, Etc.					Seek out future job-interest related work experience. 25 credits minimum
Credits per year:	9th:	10th:	11th:	12th:	Total 4 yrs:

As a general guideline: -75 hours are equal to 5 credits; 5 credits are equal to 1 semester. -150 hours are equal to 10 credits; 10 credits are equal to 1 full school year. -Freshman and Sophomore students take approx. 6 to 7 classes per year. -Junior and Senior students take approx. 4 to 6 classes per year.