



## GOAL-BASED PLANNING SHEET

This planning sheet is for your use. You may use one for each of your student's goals. It is a complement to the high school information available at [www.homelifeacademy.com](http://www.homelifeacademy.com). Write in the goal, contact info, and notes. Contact the college, school, employer, etc. to learn what specific credits your students might need. Add courses to the appropriate years. Write in pencil; it is likely your plans will change. If you have trouble call 888-560-0774 to speak with a counselor and she will help you establish a credit requirement list based on your student's goals. We are dedicated to you and your family.

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### English - 4 Credits

(English I II III IV or Dual Enrollment courses) English I II III IV includes literature (World, American, British), grammar, and composition

9th	10th	11th	12th	NOTES

### Math - 4 Credits

(Algebra 1, Algebra 2, Geometry, and either Trig., Pre-Calculus, Calculus, or Dual Enrollment)

\*Some Colleges may require students to take math all 4 years of high school, even if courses were taken in middle school for credit.\*

9th	10th	11th	12th	NOTES

### Natural Science - 3 Credits

(3 labs minimum) Biology, Chemistry, Physics, and other lab sciences. Check with the college for a list of science courses required for admissions.

9th	10th	11th	12th	NOTES

### Social Science - 3 Credits

Most colleges require three years of Social Sciences. Some colleges may require 4 credits.

(American History - 1 Credit) + (Government - 0.5 Credit) + (Economics - 0.5 Credit) + (Social Science - other - 1 Credit) = 3 Social Science Credits

Social Science - other = (World History or Geography, Ancient History, European History, Western Civ., Dual Enrollment)

9th	10th	11th	12th	NOTES

### Personal Finance - 0.5 Credit

9th	10th	11th	12th	NOTES

### Physical Education - 1 Credit

9th	10th	11th	12th	NOTES

### Health/Wellness - 0.5 Credit

9th	10th	11th	12th	NOTES

### Electives - 6 Credits

Recommend: Foreign Lang. - 2 Credits (same language), Performing Arts - 1 Credit, Computer - 1 Credit (Electives should focus on areas related to goals)

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(English I II III IV or Dual Enrollment courses) English I II III IV includes literature (World, American, British), grammar, and composition

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(Algebra 1, Algebra 2, Geometry, and either Trig., Pre-Calculus, Calculus, or Dual Enrollment)

\*Some Colleges may require students to take math all 4 years of high school, even if courses were taken in middle school for credit.\*

9th	10th	11th	12th	NOTES

### Natural Science - 3 Credits

(3 labs minimum) Biology, Chemistry, Physics, and above. Check with the college concerning the acceptance of Physical Science

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Most colleges require three years of Social Sciences. Some colleges may require 4 credits.

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