

## 6-Year planning worksheet...

List of classes available at Briggs JHS
 How to Graduate from High School
 How to calculate your G.P.A.
 A thru G Requirements
 Classes offered in High School

## 6-Year planning worksheet

Student Name:	Counselor Name: Borgogno
Student ID#:	
Graduating Class of:	
May 2029 is when you'll graduate from High Schoolwoohoo!!!	

## 6-Year planning worksheet

1. Check off the classes you are taking now...

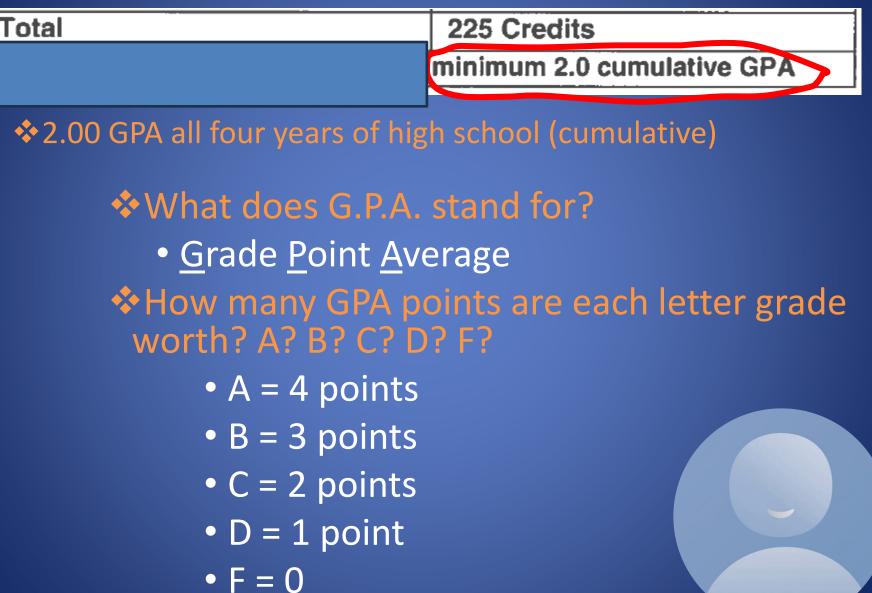
2. Check off the classes you would like to have next year...

Grade 7:	<ul> <li>English 7 Honors</li> <li>English 7</li> <li>English 7</li> <li>English 7/8 Intensive</li> </ul>	<ul> <li>Acc. Grade 7 Math</li> <li>Grade 7 Math</li> <li>Math 7 Intervention</li> </ul>	<ul> <li>Science 7 Honors</li> <li>Science 7</li> </ul>	<ul> <li>World Cultures 7 Honors</li> <li>World Cultures 7</li> </ul>	×PE 7	× Elective
Grade 8:	English 8 Honors English 8 English 7/8 Intensive	<ul> <li>Acc. Grade 8 Math</li> <li>Grade 8 Math</li> <li>Algebra Intervention</li> </ul>	□ Science 8 Honors X Science 8	American Studies 8 Honors American Studies 8	XPE 8	Elective
At the end of grade 8, students must have a 2.0 or better GPA to play sports at the high school.						

## **Two High School Graduation Requirements**

High School Requirements to Participate in Graduation Ceremony				
English	4 years (40 credits)	Physical Science	1 year (10 credits)	
Math	3 years (30 credits)	Physical Education	2 years (20 credits)	
World History	1 year (10 credits)	Vis/Per Arts or Foreign Language	2 years (20 credits)	
U.S. History	1 year (10 credits)	Health Education	1/2 year (5 credits)	
U.S. Government	1/2 year (5 credits)	Electives	60 credits	
Economics	1/2 year (5 credits)	Total	225 Credits	
Biological Science	1 year (10 credits)	Pass Calif. High School Exit Exam; minimum 2.0 cumulative GPA		

### High School Graduation Requirement #1



## $G.P.A. = \underline{G}_{rade} \underline{P}_{oint} \underline{A}_{verage}$

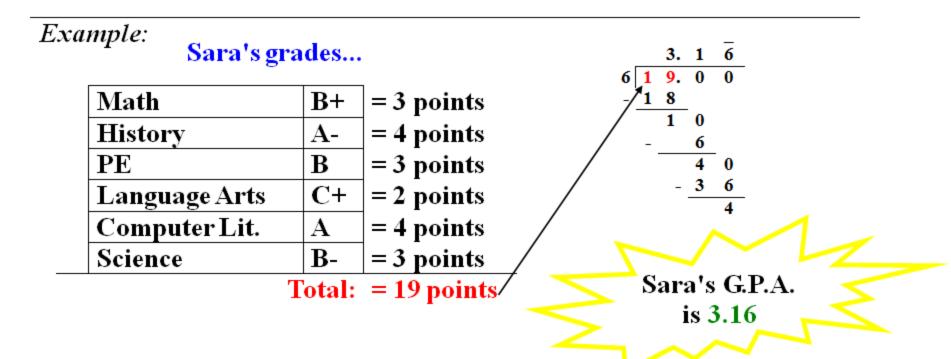
	<b>Grade Points:</b>	
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- A = 4 points
- B = 3 points
- C = 2 points
- D = 1 point
- $\mathbf{F} = \mathbf{0}$

**Question**: How do you calculate your G.P.A?

<u>Answer</u>: You add your grade points and divide that total by the number of classes (six) you have. See example below...

**Important**: To be eligible to participate in school activities you need a G.P.A. of <u>2.00</u> or higher. To be on the honor roll you need a G.P.A. of <u>3.00</u> or higher.



## High School Graduation Requirement #2



#### What are credits?

- Points you earn for passing a class with a D or higher.
- High Schools have semesters not trimesters.
- Each full year class is worth 10 credits (points)
- ✤ ½ year (1 semester) classes are worth 5 credits (points).

English	4 years (40 credits)	Physical Science	1 year (10 credits)
Math	3 years (30 credits)	Physical Education	2 years (20 credits)
World History	1 year (10 credits)	Vis/Per Arts or Foreign Language	2 years (20 credits)
U.S. History	1 year (10 credits)	Health Education	½ year (5 credits)
U.S. Government	1/2 year (5 credits)	Electives	60 credits
Economics	1/2 year (5 credits)		
Biological Science	1 year (10 credits)	Ī	

#### A thru G Requirements

In order to be eligible to attend any school in the University of California (UC) or the California State University (CSU) systems as a freshman, you must take certain classes in high school.

These classes are known as the "A thru G Requirements:"

**A.** History/Social Science - 2 years required: One year of U.S. History or 1/2 year of U.S. History and 1/2 year of civics or American Government. CSU requires one additional year of Social Science. UC requires one year of world history, cultures, and geography.

**B. English - 4 years required**: Four years of college preparatory English

**C.** Mathematics - 3 years required, 4 years recommended: Classes must include the topics of algebra, geometry, and intermediate algebra. Approved integrated math courses can also fulfill this requirement.

**D.** Laboratory Science - 2 years required, 3 years recommended: CSU requires one biological and one physical. UC requires classes in at least two of the following areas: biology, chemistry, and physics.

**E.** Language Other Than English (Foreign Language) - 2 years required, 3 years recommended: At least two years of the same language.

**F. Visual & Performing Arts - 1 year required**: One yearlong course in dance, drama/theatre, music, or visual art.

**G.** College Preparatory Electives - 1 year required: One additional year in any of the above A-F areas or other approved elective.

You must get a "C" or better in each of these classes.







# 1). How do you calculate your G.P.A?• Add your grade points and divide by 6.

2). What would your GPA be if you had the following grades? Math=B, ELA=B, History=B, Science=C, PE=A, & Computers=B GPA = 3.0 3+3+3+2+4+3=18 & 18/6= 3.0







# 3). What are the <u>two</u> high school graduation requirements?

**#1** Cumulative G.P.A. of 2.0 or higher

#2 Earn 225 credits

	ent		

Student ID #: \_\_\_\_\_

Counselor Name: \_\_\_\_

Graduating Class of: \_\_\_\_\_

#### Chino Valley Unified School District Six Year Planning Worksheet / Graduation Requirements Junior High School

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Grade 7:	LA/English 7 Honors     LA/English 7     English 7/8 Intensive	Acc. Grade 7 Math     Grade 7 Math     Grade 7 Math     Math 7 Intervention	Science 7 Honors     Science 7	World Cultures 7 Honors World Cultures 7	DPE 7	<ul> <li>Elective</li> </ul>
Grade 8:	LA/English 8 Honors     LA/English 8     La/English 8     English 7/8 Intensive	Integrated Math 1     Grade 8 Math     Math 8 Intervention	<ul> <li>Science 8 Honors</li> <li>Science 8</li> </ul>	American Studies 8 Honors     American Studies 8	0 PE 8	Elective

At the end of grade 8, students must have a 2.0 or better GPA to play sports at the high school.

	High School Requirement	s to Participate in Graduation Ceremo	ny
English	4 years (40 credits)	Physical Science	1 year (10 credits)
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Economics	1/2 year (5 credits)	Total	225 Credits
Biological Science	1 year (10 credits)	Minimum 2.0 cumulative GPA	

	HIGH SCHOOL DIPLOMA ONLY	COLLEGE PREP
Grade Level	Community College Tech or Trade School Basic Graduation Requirements	LESS <<<<<< Rigor >> >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
	English 9CP	English 9CP English 9t
	Math 1	Math 1 Math 2
914	Health & Elective	Health & Elective
	Physical Education	Physical Education
	Science	Earth Science/Biology Chemistry H/Biology
	Elective/VPA/CTE/FL	Elective/Visual or Performing Art /Career Tech Ed Foreign Language
	English 10CP	English 10CP English 10H
	Math 2	Math 2/Math 2H Math 3/Math 3F
10 <sup>th</sup>	Science	Earth Science/Biology Earth Sci H Chemistry/Chem H Bio H/Bio A
	Physical Education	Physical Education/Athletic PE
	World History	World History World History H
	Elective/VPA/CTE/FL	Elective/VPA/CTE/Foreign Language 1 Foreign Language 2
	English 11CP	English 11CP English 11Al
	Math 3	Math 3/Math 3H Trig Pre-Cal/Trig H Stats AP Calc AB/BC Al
11 <sup>th</sup>	US History	US History U.S.History Al
	Elective	Chemistry/Chem H Physics/Physics H Physics 1 AF
	Elective	Elective Visual Performing Ar
	Elective	Elective/Foreign Language 2 Foreign Lang 3H Foreign Lang 4A
	English 12CP	English 12CP English 12AF
	US Government/Econ	US Gov (Prin of Amer Democracy) & Economics/Econ H U.S.Gov AF
12 <sup>th</sup>	Elective	Elective Elective & Economics H
	Elective	Elective Physics/Physics H/Physics AP Environmental Science AP
	Elective	Elective Stats AP Calculus AB/BC AF
	Elective	Elective Foreign Lang 3H Foreign Lang 4 AP/5 AF

This six-year planning worksheet is subject to change based on classes being adopted and/or changed.

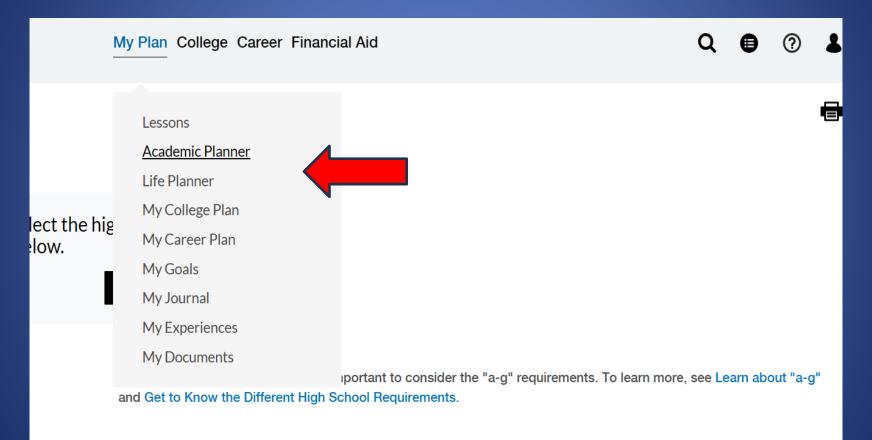
Student Signature: \_\_\_\_\_\_

Date:

CVUSD 1136 C&I 11/28/2007 REV, 8/13 REV, 9/14 REV, 10/15 REV, 9/16

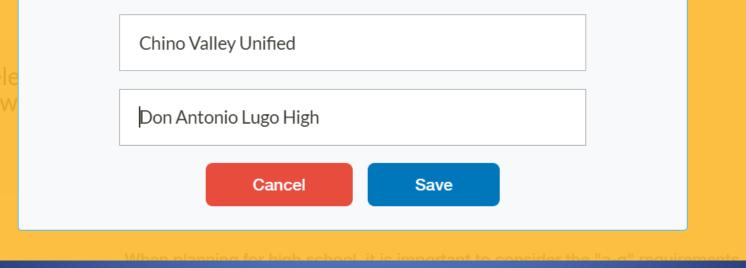
## CaliforniaColleges.edu

#### Hover over My Plan and click Academic Planner





To select your high school, start by choosing the school district you currently attend or will attend once in high school. Then, select the name of your future high school.



Legend	Add a course	Edit or delete a planned course		
	9th Grade	10th Grade	11th Grade	12th Grade
Science				
History / Social Science				
History				

To add courses, click on the plus sign in any of the boxes. This will add a course for a specific subject area and grade level.

#### Add Planned Course 9th Grade English

Select a course name, term type, and term from the dropdowns.

Select Course Name ^ English 9 Inten [5008V] English 9CP [4099]

English 9CP [5013]

English 9CP [5013I]

English 9CP [5013V]

## REFLECT

#### Go to MY PLAN > MY JOURNAL>ACADEMIC JOURNAL

#### Find prompt #4 and add response



Use your journal to reflect about your past, make connections to the present, and gain clarity on your future. Add to your journal at any time and edit or delete any entry you start yourself. Your counselor or teachers can see all of your journal entries and may also assign you journal prompts – when that happens, follow the directions carefully. Once you respond to their prompts, you can edit, but not delete your responses.

Add Journal

ACADEMIC JOURNAL

Title

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#01 - Are you on track to meet your high school academic goals? Will your current performance allow you to reach your college and career goals? If not, how can you change this before it is too late? Assigned to Me Date: 10/06/2017 #04 - What do you think you need to succeed in the courses you have selected? Who are the people in your life that can help you succeed?

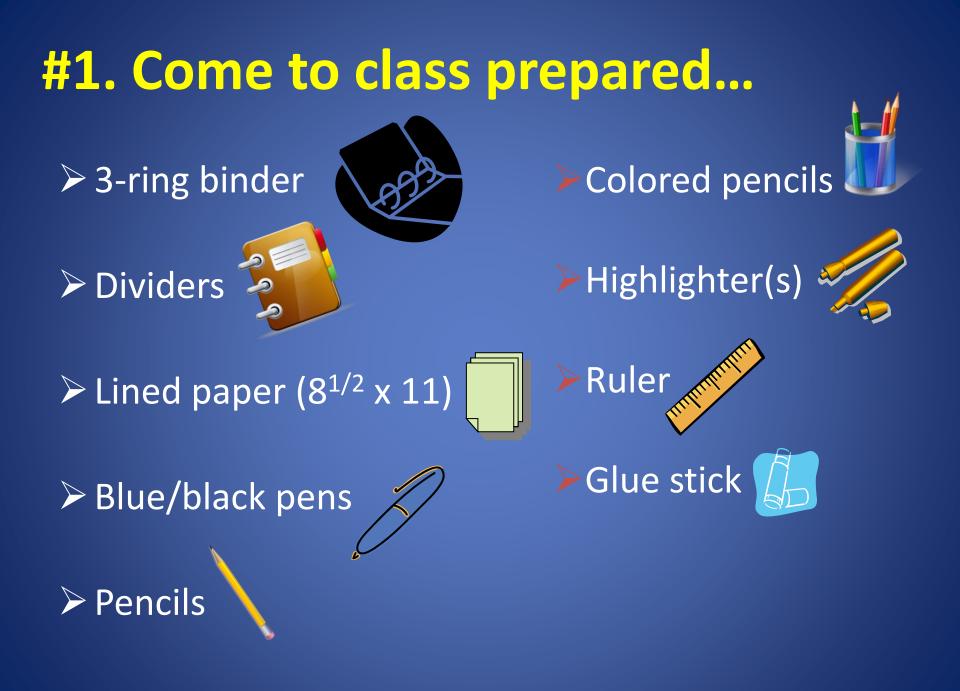
Add Response

Write your signature & t	oday's date
This six year planning worksheet is subject to change based on classes be Student Signature:	eing adopted and/or changed.
Parent/Guardian Signature:	Date:
Counselor Signature:	Date:



# Have a great rest of the school year!





Bring your agenda to school everyday

≻Write your...

✓ Homework assignments

✓ Project due dates

✓ Upcoming quiz dates

✓ Upcoming test dates.

Break down assignments into smaller parts.

## **#2.** Manage your time...

## Use class time and study skills.

## Make a homework/study schedule.

## Identify possible interruptions.

## **#3.** Be successful in class...

• Be in school, on time, EVERY DA

Learn to adapt to different teacher

- Participate in class
- Treat others with respect
- Take responsibility for your grades.

## #4. Study smart...

- Find a good place to study.
  - Writing surface
  - Well lit
  - Quiet
  - Comfortable

## **#5 Get help when you need it...** ✓ Ask your teachers for help!

✓ Find out your teacher's "office hours."



 Principal, assistant principals, & counselor can also help.



"Successful people have learned to make themselves do the thing that has to be done when it has to be done, whether they like it or not."

-Aldous Huxley, writer

"The greatest thing in this world is not so much where we are, but in what direction we are moving."

-Oliver Wendell Holmes, writer