

Huntington Beach Union High School District Work Sheet for Four Year Plan

Student's Name	Parent's Name
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Career Choices:

Undecided or 1. _____ 2. _____

Post High School Plans:

- UC/CSU NCAA
- Other four-year college or university Attend trade/business school# #
- Community college, Transfer program Military Service# # #
- Community college or tech/vocational Other: _____

Develop Your Personal Educational Plan

Diploma requirements are printed below as a guide.

If a requirement is not completed during the suggested grade level, be sure to include the required class in another grade level.

Alternative Class - Entering 9th Grade

9th Grade
English
Math
Science
P.E.
Health and Elective
World Language/Elective

(Minimum 6 Classes)

Alternative Class - Concurrent/Summer 10th Grade

10th Grade
English
Math
Science
P.E.
World History
World Language/Elective

(Minimum 6 Classes)

Alternative Class - Concurrent/Summer 11th Grade

11th Grade
English
Math
US History
World Language/Elective
VPA/CTE

(Minimum 5 Classes)

Alternative Class - Concurrent/Summer 12th Grade

12th Grade
English
Math
Government & Economics
World Language/Elective
VPA/CTE

(Minimum 5 Classes)

HBUHSD Graduation Requirements	California State University and University of California Minimum Subject Requirements: "a-g pattern"
1. Total Credits Required: 220	11 of the 15 required courses must be completed before senior year begins*
2. Required courses: (one year = 10 credits)	All courses must be completed with a grade of C or better each semester
1 yr. World History . . . #	a. History/Social Science
1 yr. US History . . .	U.S. History/U.S. Govt. 1 yr. minimum
	W. History (or AP Eur. Hist.) 1 yr. minimum
1/2 yr. US Government* .	
4 yrs. English**	b. English 4 yrs.
2 yrs. Mathematics*** #	c. Mathematics 3yrs.
1 yr. Advanced Math**** (Alg. 1 and above) . . .	Alg. 1, Geom. and Alg. 2 [or Alg.2/Trig.]; 4+ years recommended
1 yr. Physical Science . . .	d. Laboratory Science 2yrs.** From biology, chemistry, physics; 3+ years recommended
1 yr. Life Science . . .	
1 yr. World Language and/or . . .	e. Language other than English 2 years same Language; 3+ years recommended
VPA and/or	f. Visual Performing Arts *** 1yr. One yearlong course
CTE	
1/2 yr. Economics . #	g. Academic Electives 1 yr. one additional yr. approved academic elective
Other Electives (any department) #	1. Advanced Math - 4th, 5th year(s) or
	2. World Language - 3rd, 4th, 5th year(s) or
	3. Laboratory Science - 3rd, 4th, 5th year(s) or
	4. Social Science - Social Psychology, Governments, etc. or
	5. Economics or
	6. Visual/Performing Arts - 2nd yr.
2 yrs. Physical Education	Plan Test .
1/2 yr. Health .	EAP . SAT .
	PSAT . ACT .
3. Complete 4 years of High School	
4. Pass the CA High School Exit Exam (CAHSEE)	* For UC Schools only
* Senior or junior year required for government Course	** CSU requires both biological and physical science. Continued enrollment in lab science in the senior year highly recommended for STEM majors.
** Students must be enrolled in English each semester in high school	*** Refer to your school's UC approved course list for VPA courses offered at your school.
*** One year of advanced math (Algebra or above) must be included	
**** One year of math must be completed in the junior or senior year	
EXTERNAL COURSE CREDIT WILL BE GRANTED ONLY WITH PRIOR ADMINISTRATIVE APPROVAL	

Only UC approved courses may be used to fulfill these subject area requirements. Course lists are available at www.ucop.edu and in your high school Career Center. Meeting minimum requirements may not result in admission to some campuses and college majors. Qualified students are strongly encouraged to take coursework at the Honors and/or Advanced Placement course level(s) in high school.

Date	Student's Signature
Date	Parent's Signature