

## ORLAND HIGH SCHOOL "Home of the Trojans"



Planning your high school years can make a big difference in how you get through high school, what you accomplish, and what your future options are. Both academic preparation and vocational training are appropriate during high school.

Some helpful questions that should be discussed and answered between you and your parent/guardian when planning your class choices:

- Question # 1: What is your primary educational goal at the conclusion of your senior year?
  - a. Meet minimum college admission requirements
  - b. To enter the community, state, or university college system prepared to take college-credit courses (and avoid remedial math and/or English classes)
  - c. To be competitive for admission to an elite university
  - d. To gain and enhance career-technical skills and experiences while meeting minimum high school graduation requirements
- Question # 2: What area of study do you want to emphasize, if any?

  What are your natural abilities, interest, or a passion for a particular field?
- **Question # 3:** Is there a career you are is interested in pursuing?

## Coordinate your plan with goal(s) beyond high school. Check all that apply.

- □ University of California\*
- □ California State University\*
- □ Other 4-year college/university\*
- □ Military Academy\*
- □ Community College transfer\*\*
- □ Comm. College career/tech program
- □ Private career/tech program
- Apprenticeship
- Military service
- □ Work full- time

\*Required A-G coursework \*\*A-G Recommended

## Fill in your classes for each year and evaluate your progress toward reaching your goal.

Classes	9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
1	English I	English II	English III	English IV
2	Research, World Events / Health	World History	U.S. History	Civics/ Economics
3	Frosh. Seminar/ Careers			Fine Art/Foreign Lang. (xxx)
4	PE	PE		
5	Integrated I	Integrated II	Integrated III	
6	Science (*)	Life/Bio/Chem/Ag	Science (xx)	
7	Career Tech Ed. (*)	Career Tech Ed. (xx)		

\*=optional

xx = required if not taken in 9<sup>th</sup> grade

 $xxx = required if not taken in <math>10^{th} - 11^{th}$  grade