

A-G 4-YEAR PLAN WORKSHEET

Student Name: _____ ID #: _____

Activity/Sport _____ Career Goal _____ Educational Goal _____

Freshman Year 9th Grade	Sophomore Year 10th Grade																														
English 1-2	English 3-4																														
Algebra Geometry Algebra 2	Geometry Algebra 2 Pre-Calculus																														
P.E.	P.E.																														
Freshman Studies/Health	World History																														
Earth Science Biology Chemistry	Biology Chemistry																														
Other	Foreign Language																														
Junior Year 11th Grade	Senior Year 12th Grade																														
American Literature	Senior English Short Story Latin American Lit Science Fiction Composition																														
Algebra 2 Pre-Calculus Calculus AB	Economics/Government																														
P.E.	Elective																														
U.S. History	Elective																														
<i>Other</i>	Elective																														
Other	Other																														
<input type="checkbox"/> CAHSEE California High School Exit Exam	<input type="checkbox"/> P.E. Fitness Gram																														
<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;"><u>Subject Requirements</u></th> <th style="text-align: left;"><u>Credits</u></th> </tr> </thead> <tbody> <tr><td>English (9th)</td><td>10</td></tr> <tr><td>English (10th)</td><td>10</td></tr> <tr><td>English (11th)</td><td>10</td></tr> <tr><td>English (12th)</td><td>10</td></tr> <tr><td>World History/Geography (10th)</td><td>10</td></tr> <tr><td>US History (11th)</td><td>10</td></tr> <tr><td>Government (12th)</td><td>5</td></tr> <tr><td>Economics (12th)</td><td>5</td></tr> <tr><td>Mathematics</td><td>30</td></tr> <tr><td>Physical Science</td><td>10</td></tr> <tr><td>Biological Science</td><td>10</td></tr> <tr><td>Visual & Performing Arts</td><td>10</td></tr> <tr><td>Physical Education</td><td>30</td></tr> <tr><td>Electives</td><td>60</td></tr> </tbody> </table> <p>220 CREDITS NEEDED FOR GRADUATION Electives may include extra courses in math, science, foreign language, fine arts, PE, ROP Classes, and Community Service.</p>	<u>Subject Requirements</u>	<u>Credits</u>	English (9 th)	10	English (10 th)	10	English (11 th)	10	English (12 th)	10	World History/Geography (10 th)	10	US History (11 th)	10	Government (12 th)	5	Economics (12 th)	5	Mathematics	30	Physical Science	10	Biological Science	10	Visual & Performing Arts	10	Physical Education	30	Electives	60	<p><u>RECOMMENDED COLLEGE TESTING</u> PSAT Oct. of 10th & 11th grade SAT REASONING Spring of 11th grade SAT SUBJECT Spring of 11th grade ACT plus Writing Spring of 11th grade ASVAB Fall of 11th or 12th grade</p> <p><u>CSU/UC REQUIREMENTS (A-G REQUIREMENTS)</u> History/Soc. Studies 2 yrs. ____ English 4 yrs. ____ Mathematics 3 yrs. ____ Lab Science 2 yrs. ____ Foreign Language 2 yrs. ____ College Prep Elect. 1 yrs. ____ Visual/Performing Arts 1 yrs. ____</p> <p>An additional year of Math, Science, Foreign Language is recommended. *All grades must be a C or better*</p>
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...ing to several examples that suggest where an angle might be formed, ask for responses. Ask students to describe attributes for some of the angles you pointed to such as where the vertex point might be, or where the line segments are which form the angle. Show the math symbol for angle.