A. X 5=B. X 4=	A. X 4= B. X 3= C. X 2=	Educational Talent Search Program A-G Worksheet					
<u>C. X 3=</u> AP/IB/AP/H /= GPA	D. $X = \frac{F}{CP/G}$	Name Grade: School: Date:					

Grade		9 th	1	0 th	1	1 th	12	,th
Semester	1^{st}	2 nd	1 st	2 nd	1 st	2 nd	1^{st}	2 nd
 a. U.S. History/Social Science <i>Two years required</i> One year of U.S. history, or one half year of U.S. history and one-half year of civics or American government; and one year of world history, cultures, and geography (may be a single 	WLD HST CP G	WLD HST CP G	WLD HST * Other CP/G	WLD HST * Other CP/G	US HST CP/H/IB/AP	US HST CP/H/IB/AP	GOV/ ECON CP/H/IB/AP	ECON/GOV CP/H/IB/AP
 yearlong course or two one-semester courses, b. English Four years required Not more than two semesters of ninth grade English will be accepted for this requirement. 	English 9 CP G ELD 3 or 4 CP	English 9 CP G ELD 3 or 4 CP	English 10 CP/G	English 10 CP/G	English 11 CP/H/IB/AP	English 11 CP/H/IB/AP	English 12 CP/H/IB/AP	English 12 CP/H/IB/AP
c. Mathematics <i>CSU, Three years required; four recommended - UC</i> Algebra, geometry, and advanced algebra. Mathematics courses taken in grades seven and eight that are accepted by the high school as equivalent to its own courses, as well as approved integrated mathematics courses, may be used to meet part of this requirement.	* Algebra 1 * Geometry CP/G	* Algebra 1 * Geometry CP/G	* Algebra 1 * Geometry * ALG/ADV 2 CP/G	* Algebra 1 * Geometry * ALG/ADV 2 CP/G	* MTANAL * Trig * STATS * Geometry * ALG/ADV 2 * Pre Cal CP/H/IB/AP	* MTANAL * Trig * STATS * Geometry * ALG/ADV 2 * Pre Cal CP/H/IB/AP	* MTANAL * Trig * STATS * Cal * ALG/ADV 2 CP/H/IB/AP	* MTANAL * Trig * STATS * Cal *ALG/ADV CP/H/IB/AP
d. Laboratory Science <i>CSU, Two years required; three recommended -UC</i> Biology, chemistry, or physics taken in the ninth grade or later.	Biology CP/G	Biology CP/G	* Biology * Chemistry CP/G	* Biology * Chemistry CP/G	* Biology * Chemistry CP/H/IB/AP	* Biology * Chemistry CP/H/IB/AP	* Biology * Chemistry * Physics CP/H/IB/AP	* Biology * Chemistry * Physics CP/H/IB/AP
e. Language other than English CSU, Two years of the same language; three recommended-UC Foreign language courses taken in grades seven and eight may be used to meet this requirement if they are accepted by the high school as equivalent to its own courses.	* SP * French * Other CP/G	* SP * French * Other CP/G	* SP * French * Other CP/G	* SP * French * Other CP/G	* SP * French * Other CP/H/IB/AP	* SP * French * Other CP/H/IB/AP	* SP * French * Other CP/H/IB/AP	* SP * French * Other CP/H/IB/AP
 f. Visual and Performing Arts One year required * Juniors & Seniors: 1 yr. within the same discipline 	VPA CP/G	VPA CP/G	VPA CP/G	VPA CP/G	VPA CP/H/IB/AP	VPA CP/H/IB/AP	VPA CP/H/IB/AP	VPA CP/H/IB/AP
g. College Preparatory Electives One year required	* Other CP/G	* Other CP/G	* Other CP/G	* Other CP/G	* Other CP/H/IB/AP	* Other CP/H/IB/AP	Econ CP/H/IB/AP	Econ CP/H/IB/AP