## Alpine School District Graduation Requirements

For the Graduating Class of 2011-forward

### 4.0 Credits of English/Language Arts

1.0 English 9
1.0 English 10
1.0 English 11
1.0 credit from Applied \& Advanced Courses
3.0 Credits Math (9-12)
2.0 Math Core
1.0 Math from Applied \& Advanced Courses
3.0 Credits Science (9-12)

## College Bound General Recommendations

- English (4 years)
- Math (3-4 years)
- Lab Science (3-4 years)
- History/Social Sciences/Geography (3-4years)
- Foreign Language (one language 2 years progressive)

.5 General Financial Literacy ( $\left.11^{\text {th }}-12^{\text {th }}\right)$


### 1.0 Credit Career \& Technical Education (CTE)

### 9.5 Credits Electives

Any Core courses taken beyond the required number of credits, as well as repeated courses (that have been designated for elective credit) may be taken for the elective credit requirement.

### 28.0 Credits Total

# COURSES MEETING THE CRITERIA FOR THE ALPINE SCHOOL DISTRICT'S GRADUATION REQUIREMENTS 

(Check with YOUR COUNSELOR to verify the courses and credits offered by YOUR SCHOOL)

| English/Language Arts - 3 courses from the Core plus 1 from the |  |  |  |
| :---: | :---: | :---: | :---: |
| Applied and Advanced Courses |  |  |  |

## Mathematics - 2.0 credits Advanced Math from the Math Core plus 1 from the Applied and Advanced Courses

## Math Core:

Secondary Math 1 or Secondary Math 1 H
Secondary Math 2 or Secondary Math 2 H
Secondary Math 3 or Secondary Math 3 H

## Applied and Advanced Courses:

Intermediate Algebra Computer Programming Pre-Calculus
AP Calculus AB Math Prep - ACT/SAT
AP Calculus BC Senior Math Review/College
AP Statistics Quantitative Analysis Accounting I \& II Discrete Mathematics Intuitive Calculus Statistics \& Probability Applied Math III

Mathematics of Personal Finance
Concurrent Enrollment*
College Prep

Science - 2 Courses from two of the four quadrants of Science Core plus an additional course from the Science Core or Applied and Advanced Courses

*Concurrent enrollment courses offered from college/university language/arts, mathematics, and science departments. Note: Teachers currently meeting state license and endorsement requirements for an approved applied or advanced course are qualified to teach that course.

