## CSU-UC COMPARISON OF <br> MINIMUM FRESHMAN ADMISSION REQUIREMENTS

## THE CALIFORNIA STATE UNIVERSITY (CSU) <br> UNIVERSITY OF CALIFORNIA (UC)



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## THE CALIFORNIA STATE UNIVERSITY (CSU)

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## Repeated Courses

CSU and UC do not use plus/minus grades in the GPA calculation; for example, a $\mathrm{C}-=\mathrm{C}$.

Required "a-g" courses must be completed with a grade of C or better. Any course may be repeated. There is no limitation on the number of times a course can be repeated.

Mathematics: A letter grade of C or better in the first semester of Algebra II validates both semesters of Algebra I.

Integrated style Math 2 will be accepted in lieu of a geometry course. (See exception for UC).

A letter grade of C or better in Math IV, Trigonometry, Precalculus or Calculus validates the entire high school college preparatory requirement.

## Validation of Subject Omission By Other Courses

## Validation of Deficient

(D/F) Grades in Required Courses

## Validation of Subject <br> Requirements by Test Scores

High School GPA

Chemistry: A grade of C or better in the second semester of Chemistry will validate the first semester.
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Required " $a-g$ " courses must be completed with a letter grade of $C$ or better. Courses in which grades of $D / F$ are earned may be repeated. There is no limitation on the number of times a course can be repeated. Repeated courses can have the same or similarly named course titles (e.g. English 9 or English 1). The first instance of a letter grade $C$ or better will be used in the GPA calculation.

> Mathematics: A letter grade of C or better in the first semester of Algebra Il validates both semesters of Algebra I.

Integrated style Math 2 will be accepted in lieu of a geometry course. (See exception for UC below).

The omission of a full year of geometry cannot be validated by any higher-level coursework. However, the omission of the 1st semester of geometry can be validated by successful completion of the 2nd semester. Refer to UC's Validation Matrix in Quick Reference for Counselors.

Language Other Than English (LOTE): A letter grade of C or better in a semester of a higher-level course validates a lower-level course. A higher-level LOTE course can validate the appropriate number of years based on the level. A college course can validate high school LOTE courses. The level of validation depends on the college course prerequisite and description. For courses offered at a California Community College refer to the college's "a-g" course list on the "a-g" website and review the "Title/Discipline" column for notations, e.g. LOTE $1=$ Level 1, LOTE 2 = Level 2, etc.

Chemistry: UC does not allow the validation of Chemistry.

Courses in which grades of D/F are earned may be validated in the areas of Math and Language Other Than English (LOTE) by successful completion of higher-level coursework. CSU also allows the validation of the D/F grades in Chemistry. For UC, refer to the Validation Matrix in Quick Reference for Counselors.

Required "a-g" courses may be satisfied with appropriate test scores on SAT, SAT Subject Tests, Advanced Placement exams, and designated International Baccalaureate exams. A list of acceptable tests and scores is available on the CSU website; for UC, refer to Quick Reference for Counselors. For UC, the omission of a course in Geometry cannot be validated by any examination score.

Calculate GPA using all "a-g" approved courses completed during the summer after the 9th grade through summer after the 11th grade---excluding deficient grades which have been repeated. CSU and UC do not use plus/minus grades in the GPA calculation; for example, a C- = $\mathbf{C}$.

Repeated courses are calculated once using the highest grade earned. When completing the online admission application, the repeated course is also only reported once using the highest grade earned.

Calculate GPA using all "a-g" approved courses completed during the summer after the 9th grade through summer after the 11th grade---excluding deficient grades which have been repeated. CSU and UC do not use plus/minus grades in the GPA calculation; for example, a $\mathrm{C}-=\mathrm{C}$.

Repeated courses are calculated once using the first instance of a letter grade of $C, B$, or $A$. UC does not average grades. However, when completing the UC admission application, all "a-g" courses and grades must be reported.

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## Honors Points

Test Scores-ACT/SAT

Maximum of 8 extra grade points (honors points) from four year-long courses (8 semesters) awarded for UC-approved high school created honors, all AP, some IB courses and transferable college courses. No more than two year-long courses (4 semesters) completed in 10th grade can be used in the honors points calculation.

Test required for CSU applicants to impacted campuses and programs. Test required for CSU applicants to non-impacted campuses, who have earned an "a-g" GPA of less than 3.0.

The CSU combines the highest SAT score from like tests (taken before March 2016 OR after March 2016); may combine best subscores from multiple ACT tests to calculate a best composite. It is highly recommended that students take the ACT/SAT assessment test in their junior year.

The ACT with Writing or the SAT with Writing/Essay is required for all UC applicants.

UC uses the highest composite score from the ACT with Writing or highest total score from the SAT with Writing/ Essay from the same test date. Some campuses may recommend SAT Subject Tests for specific majors.


[^0]:    * High school-level coursework completed in 7th and/or 8th grade can be used to meet the area " $c$ " and/or "e" requirements.
    ** It is best to prepare for both UC and the CSU by completing two laboratory courses from the "d" subject area.
    Information is accurate as of August 30, 2017.

