

2026-27 Impaction Proposal

Provost's Council

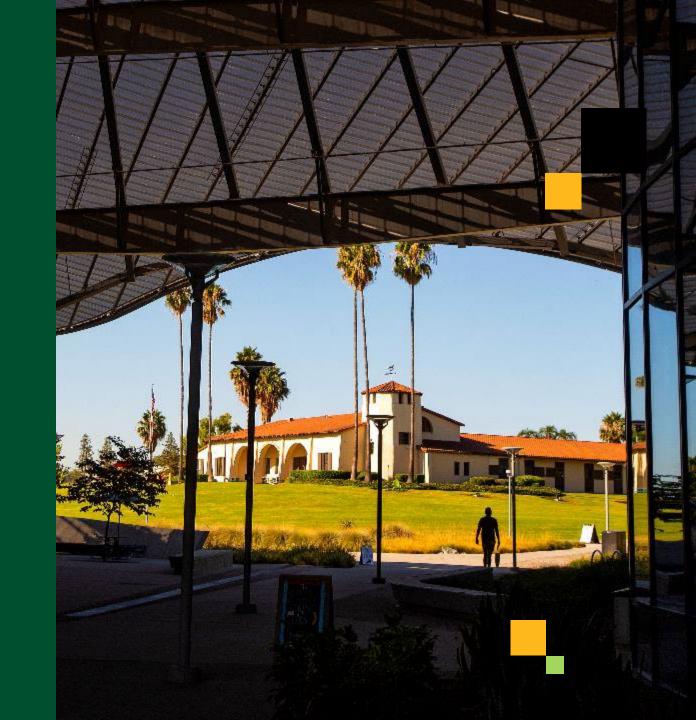
Associate Deans

University Council of Chairs

Academic Senate Executive Committee

ASI Cabinet

Public Hearings





Cal Poly Pomona (CPP) Current Impaction Policy

	FTF	UDT
Academic Level (or Campus) Impaction A campus receives more eligible applicants at the first-time freshman or transfer student level than they can accommodate. Thus, the campus itself is then called "impacted."	Yes	No
Program Impaction A campus looks at each of its programs' capacity, and the number of students currently enrolled and determines how many more students the program can accommodate. When a program continually gets more eligible applicants than it can accommodate, the campus will ask for the program to be called "impacted."	Yes	Yes
Full Impaction A campus that is fully impacted on <i>all</i> levels and for <i>all</i> majors. Each individual program at a campus must then determine its capacity and how many new students it can accept. Examples of Fully Impacted campuses include Fullerton, SLO, and SDSU.	No	No



Impaction Proposal Overview for 2026-27

First-Time Freshmen

No changes in impaction

Upper Division Transfer

- Psychology & Sociology
 - ✓ Introductory course changed from recommended to required
- Animal Health Science & Animal Science (General)
 - ✓ Additional Biology course option to fulfill the supplemental coursework
- Animal Health Science & Animal Science (General and Pre-Vet)
 - ✓ Enhance points awarded through Multi Factor Admission process for course preparation/completion



Currently Impacted

18 Transfer Majors

College	Major	
Agriculture	Animal Health Science	
	Animal Science (PreVet & General)	
Business	Accounting	
	Aerospace	
	Civil	
Engineering	Computer	
	Electrical	
	Mechanical	
Environmental Design	Architecture	
Letters, Arts & Social Sci.	Psychology	
	Sociology	
	Biology	
Science	Biotechnology	
	Chemistry	
	Computer Science	
	Environmental Biology	
	Kinesiology - General	
	Physics	



Psychology and Sociology







Proposed Program Impaction Changes (Transfer): Psychology and Sociology

Proposal:

Require 2201 Introductory Course

Justification:

- 96% of Psychology and 90% of Sociology applicants posses 2201 Introductory course prior to transfer.
- Students who possess 2201 courses prior to transfer possess a stronger retention and 2-year graduation rate than those who do not.

Impacted Major	Current	Proposed
Psychology	PSY 2201 (recommended) PSY 2204 (recommended) PSY 2210 (recommended) STA 1200 (recommended)	PSY 2201 (required) PSY 2204 (recommended) PSY 2210 (recommended) STA 1200 (recommended)
Sociology	SOC 2201 (recommended) SOC 2205 (recommended) STA 1200 (recommended)	SOC 2201 (required) SOC 2205 (recommended) STA 1200 (recommended)



Proposed Program Impaction Changes (Transfer): Psychology and Sociology

Students who completed 2201 Introductory course prior to transfer demonstrated significantly higher outcomes as shown below.

Cohort Term	Completed Prior to Tr (C or be	ansfer	Did <i>not</i> complete PSY 2201 Prior to Transfer		Prior to Transfer		Did <i>not</i> complete SOC 2201 Prior to Transfer	
	Year 2	2-Year	Year 2	2-Year	Year 2	2-Year	Year 2	2-Year
	Retention %	Grad %	Retention %	Grad %	Retention %	Grad %	Retention %	Grad %
F'18 - F'22	92.40%	53.40%	84.40%	37.80%	90.90%	46.70%	91.70%	35.40%

Minimum Impact to Enrollment:

- Psychology (PSY 2201): Since 96.57% of enrolled students already completed PSY 2201, requiring this course for admission would have negligible impact on admissions or enrollment numbers.
- Sociology (SOC 2201): With 94.25% of enrolled students having completed SOC 2201, requiring this course for admission would also have a minimal impact on admissions or enrollment numbers.



Animal Health Science and Animal Science (General & PreVet)







Proposed Program Impaction Changes (Transfer):

Animal Health Science and Animal Science (General)

Proposal:

Add additional Biology course option

Justification:

Provide flexibility with meeting supplemental course recommendations

Impacted Major	Current	Proposed
Animal Health Science	CHM 1210/L (recommended) BIO 1150/L (recommended) STA 1200 (recommended)	CHM 1210/L (recommended) BIO 1150/L or BIO 1210/L (recommended) STA 1200 (recommended)
Animal Science (General)	CHM 1210/L (recommended) BIO 1210/L (recommended) STA 1200 (recommended)	CHM 1210/L (recommended) BIO 1150/L or BIO 1210/L (recommended) STA 1200 (recommended)



Proposed Program Impaction Changes (Transfer):

Animal Health Science and Animal Science (Pre-Vet and General)

Proposal:

- Enhance MFA points to provide heavier weight on supplemental course completion
- Two-Pass Admission Process

Justification:

- Program capacity limitation
- Accreditation requirements

Impacted Major	Current	Proposed
Animal Health Science Animal Science (General)	Traditional MFA points for supplemental	Two-Pass Admission Process:
Animal Science (Pre-Vet)	courses	Pass 1: Applicants with a 3.0 GPA and completion of all supplemental courses receive priority admission consideration.
	Traditional MFA rank	
	order	Pass 2: If space remains available, all CSU-eligible applicants are considered, regardless of whether they have completed all supplemental courses. However, GPA and completion of additional supplemental courses will be taken into account during this process to further prioritize applicants.



Proposed Program Impaction Changes (Transfer): Animal Health Science and Animal Science (Pre-Vet & General)

Enhance MFA Point Value and Priority Admission for Supplemental Course Completion

- Incentivizes community college transfers to complete supplemental/foundation coursework prior to transferring
- Gives more weight to completed supplemental coursework over GPA alone
- Prepares students for the academic rigor of the programs
- If space allows, applicants without all supplemental coursework may still be considered for admission, ensuring inclusivity while prioritizing preparedness

Accreditation Standards

 Aligns with accreditation goals by fostering academic preparedness, maintaining facultyto-student ratios based on program capacity



Summary Transfer Impaction Changes

- Require Introductory Course:
 - Psychology
 - Sociology

- Add Biology course option:
 - Animal Health Science
 - Animal Science (General)
- Enhance MFA point value and admission priority for supplemental course completion:
 - Animal Health Science
 - Animal Science (General)
 - Animal Science (Pre-Vet)



Next Steps

- ✓ January 15 Submit proposal to CSU Chancellor's Office for review and approval
- ✓ **January 16-** Campuses receive tentative approval or denial for new or modified impaction requests from the Chancellor's Office
- ✓ **February 7 –** Launch public <u>website</u> and publish plans in 3 three newspapers within the campus service area
- **February 12-24** Conduct campus consultations with student government, academic senate, college deans, college associate deans, and department chairs
- **February 17-21 -** Hold three public hearings in various locations/times in the service area of the affected campus. Post and retain comments or composites solicited at these hearings on the campus website
- March 7 Final Submission to the Chancellor's Office

In addition to holding public hearings, campuses must consult in a substantive manner with their Academic Senate, Associated Students and other relevant shared governance bodies to discuss the proposed changes and incorporate their feedback into the final submission.

Questions?

impaction@cpp.edu

