

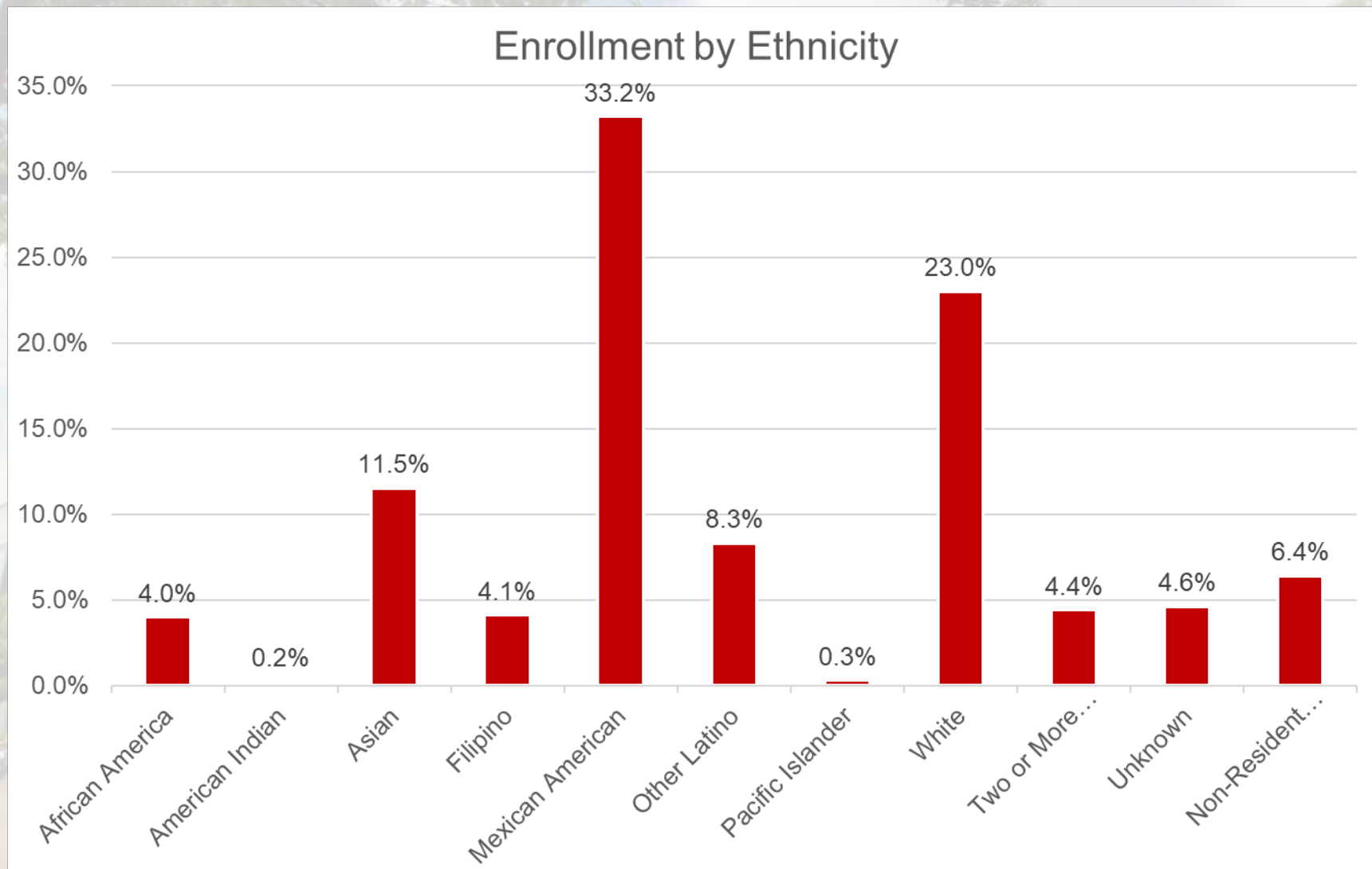
California State University Updates

**WACAC Share, Learn, Connect
Spring 2019**

Student Outcomes & Impact

- **Over 481,200 students enrolled in fall 2018**
- **Over 125,000 degrees awarded in 2017-2019**
 - **Over 105,400 undergraduate degrees**
- **121,335 new undergraduates enrolled**
 - **95% were California residents**
- **94% of first-time freshmen came from a California high school**
- **91% of new undergraduate transfers came from California community colleges**

CSU Students



The Last 4 Fall Freshmen Admissions Cycles

CALIFORNIA RESIDENTS ONLY	APPLICANTS (UNDUPLICATED)	OFFERS OF ADMISSION (UNDUPLICATED)	ADMIT RATE	ENROLLMENT (UNDUPLICATED)	YIELD RATE
Fall 2016	188,192	139,002	73.8%	59,360	42.7%
Fall 2017	186,866	143,237	76.7%	66,442	46.4%
Fall 2018	203,185	157,950	77.5%	66,803	42.3%
Fall 2019	191,799			*Preliminary	

The Last 4 Fall Transfer Admissions Cycles

CALIFORNIA RESIDENTS ONLY	APPLICANTS (UNDUPLICATED)	OFFERS OF ADMISSION (UNDUPLICATED)	ADMIT RATE	ENROLLMENT (UNDUPLICATED)	YIELD RATE
Fall 2016	106,883	83,190	77.8%	51,333	61.7%
Fall 2017	107,575	82,603	76.8%	53,647	64.9%
Fall 2018	113,561	86,243	75.9%	54,532	63.2%
Fall 2019	112,293			*Preliminary	

Freshman Admission Eligibility

- **No change to admissions eligibility**
 - **High school graduation**
 - **A-G completion**
 - **Eligibility index**

Transfer Admission Eligibility

- **No change to admissions eligibility**
 - **60 semester/90 quarter units**
 - **30 units of general education**
 - **4 basic skill courses (Area A & B4)**
 - **Grades of “C” or higher**
 - **2.0 cumulative GPA in transferable college work**

New Admission Policies

- *Effective Fall 2019*
- Redirection
 - Redirection has been expanded to include First-time Freshman & Upper Division Transfers
 - Applicants that have not been admitted to any campus they applied
- Local Advantage – Impacted Programs
 - Finite Admission advantage for applicants in the Local Admission Area to impacted programs



Quarterly E-mails, Newsletters and Notifications

- Access to important information
- Latest news for High School and Community College Counselors
- Upcoming Deadlines
- Applicant Videos

Visit: counselors.calstate.edu

Academic Preparation



Policy Changes

- *Increase Preparation in High School*
 - More accurate assessment and placement
 - Strengthen the Early Start Program
 - Ensure all students begin in college-level, credit-earning General Education (GE) courses.
 - Provide students with the support they need
 - Expand math pathways



Policy Implementation

- Expanded multiple measures will place students in courses that satisfy CSU Written Communication (A2-English) and GE Mathematics/Quantitative Reasoning (B4-Math) into one of four categories:
 - **Category I:** Fulfilled the GE area A2-English or B4-Math requirement
 - **Category II:** Ready for GE area A2-English or B4-Math course*
 - **Category III:** Support Courses for GE area A2-English or B4-Math course*
 - **Category IV:** Early Start and then Support Courses for GE area A2-English or B4-Math course or the first term of an applicable stretch course

*There will be a bifurcation for math based on student's major: STEM, Algebra Dependent vs Non- STEM, Statistics Dependent and Undecided for placement.

Academic Preparation: Student Support

Supported Instruction

- Supported Course Models
 - Co-Requisite
 - Stretch
 - Other innovative models
- Opportunity for GE mathematics courses be more relevant to the student's major

Early Start Program (ESP)

- Fewer students required to participate
- Effective summer 2019, all ESP courses will be college credit-bearing
- Fee waivers for ESP and ability to complete program at other CSU campuses remain

Academic Preparation Implementation Guide

- Continued use of traditional assessment measures for placement in GE English and math courses
- Placement determined by using traditional and new multiple measures, including:
 - Test Scores (CAASPP/EAP, AP, SAT, ACT, IB, CLEP)
 - High School Academic Performance
 - High School Grade Point Average (GPA)
 - High School Math GPA

Adapting Internal Systems

- Use test scores for placement into one of the four categories
- Will use HS coursework, HS GPA and Math GPA for placement into one of the four categories
- Will use students major - STEM, Algebra Dependent, Non- STEM, Statistics Dependent, and Undecided for placement
- Student data from the Cal State Apply application will be used

Academic Preparation: GPAs

- Calculating Math GPA
 - Effective 2019 both Area C and G courses will be used
 - Courses will be loaded from Cal State Apply application
 - Will use 9th, 10th, and 11th grade courses
 - Algebra 1/Geometry courses taken in middle school will be included in the calculation
- Calculating High School GPA
 - Will use A-G coursework in 10th and 11th grades
- Campuses may use additional student data to place students in appropriate courses.

Academic Preparation Resources

- [Academic Preparation Policy](#)
- [Academic Preparation Student Brochure](#)
- [EAP Coordinator Directory](#)
- [**csustudentsuccess.org – Coming Soon**](#)



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Thank you for your support of students!