

In complying with the Student Right to Know Act, California Aeronautical University (CAU) is providing information about graduation and retention rates.

Graduation Rate

For first time, full-time undergraduate students who entered the school during Fall 2018, the University has the following information:

Number of Student's Entering School During Fall Term	Graduates	Graduation Rate
42	15	36%

Graduates by Gender

The gender percentages for first-time, full-time undergraduate students enrolled in the Fall 2017 cohort and graduated are as follows:

Gender	Female	Male
	13%	87%

Graduates by Racial & Ethnic Subgroups

The racial/ethnic background for first-time, full-time undergraduate students enrolled in the Fall 2017 cohort and graduated are as follows:

American Indian or Alaska Native	Asian	Black or African American	Hispanic or Latino	Native Hawaiian or Other	White	Two or more Races	Race/ethnicity unknown	Non-resident alien
0%	7%	7%	46%	0%	40%	0%	0%	0%

Graduates Receiving Student Aid

The percentage first-time, full-time undergraduate student aid recipients for the students enrolled in the Fall 2017 cohort and graduated are as follows:

Student Aid	Percentage
Federal Pell Grant Recipients	67%
Federal Direct Subsidized Loan recipients that did not receive Federal Pell Grant	20%
Recipients of neither Federal Pell Grant nor Federal Direct Subsidized Loan	13%

Retention Rate

The retention rate for first-time, full-time students seeking bachelor's degrees who enrolled in Fall 2018 and continued their studies the following Fall 2019:

Retention Rate
81%

Education Options Available for Graduates of Bachelor's Degree Programs

Federal law requires CAU to inform students enrolling in Bachelor's degree programs of the types of graduate and professional education opportunities which Bachelor's degree graduates may enroll. CAU Bachelor's graduates may enroll in CAU's Master of Aviation Science programs offered at the California Aeronautical University**. Additional educational opportunities at other academic institutions may be available to bachelor's degree graduates. The University does not have additional data to support other graduate and professional education opportunities.

**Sources of data obtained from the 2024 California Aeronautical University's catalog.