

Interstate Recruitment in a Tightening Enrollment Environment



WHAT TO KNOW

► Imminent, immutable declines in number of traditional age students

Few states excepted

► Interstate migration relevant, but can't fully offset declines

Competition increases from other states experiencing declines

► New levels of diversity

Could mean more students with lesser resourced financial, educational profiles

- ► May be decrease in average academic preparation
- ► Many other reasons for inevitable changes in student populations



Download the slides

Things are good	HS rep, serve students going to college	College rep, etc.
Things are challenging	HS rep, serve students going to college	College rep, etc.

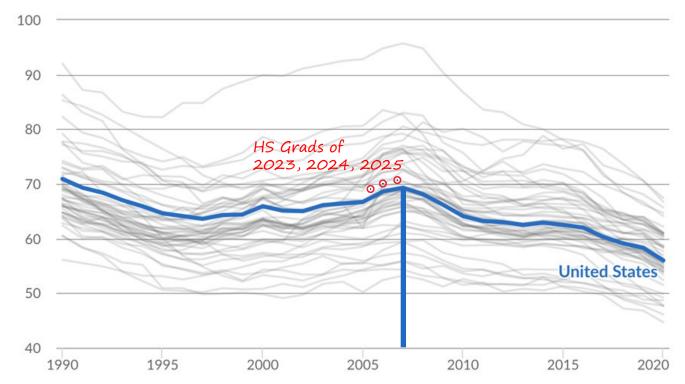
DRIVING FORCE IN PROJECTED DECLINES:

Change in Number of Births 2007 to 2022, U.S. and Western States



DRIVING FORCE IN PROJECTED DECLINES:

General Fertility Rate Declines

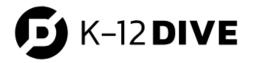


Note: The general fertility rate is the number of births per 1,000 women 15 to 44 years old.

FIRST SIGNS: K-12 SCHOOLS

By the Numbers: What's behind public school enrollment declines?

(February 2023)



Enrollment in US schools hasn't bounced back since pandemic, data shows (May 2023)

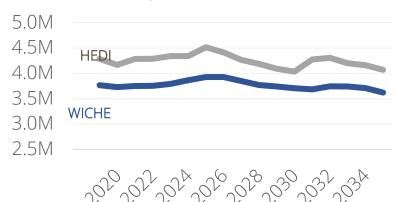


Where Have All the Students Gone?
(April 2023)

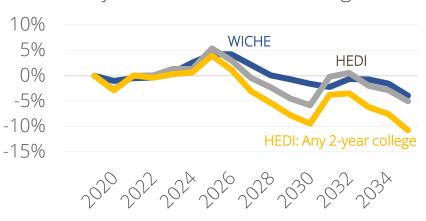
HARVARD
GRADUATE SCHOOL OF EDUCATION

PROJECTED U.S. TRADITIONAL-AGE COLLEGE POPULATIONS





Projected Cumulative Change

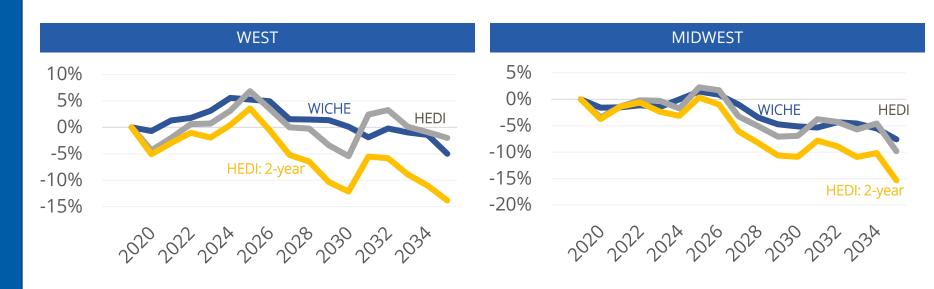


HEDI: 2-year college-going 18-year-olds

WICHE: High school graduates

HEDI: College-going 18-year-olds

VARIATION BY REGION, SIMILAR TREND

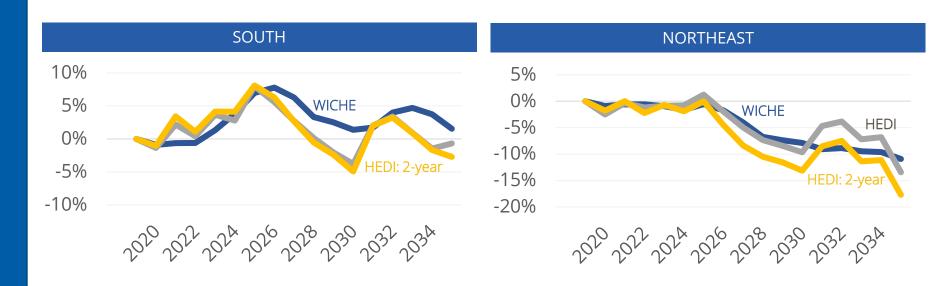


WICHE: High school graduates

HEDI: College-going 18-year-olds

HEDI: 2-year college-going 18-year-olds

SOUTH REGION: EXCEPTION, BUT ALSO DOWN



WICHE: High school graduates

HEDI: College-going 18-year-olds

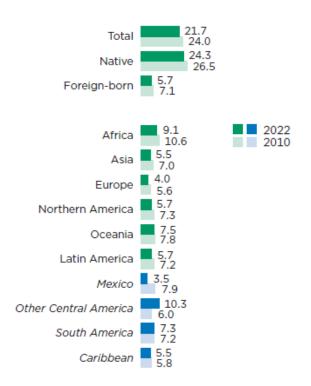
HEDI: 2-year college-going 18-year-olds

MIGRATION ALTER THESE TRENDS?

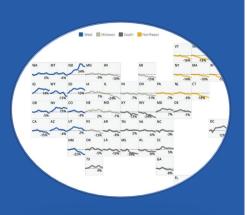
MAYBE IN THE FAR FUTURE, MAYBE AT LOWER THAN RECENT RATES

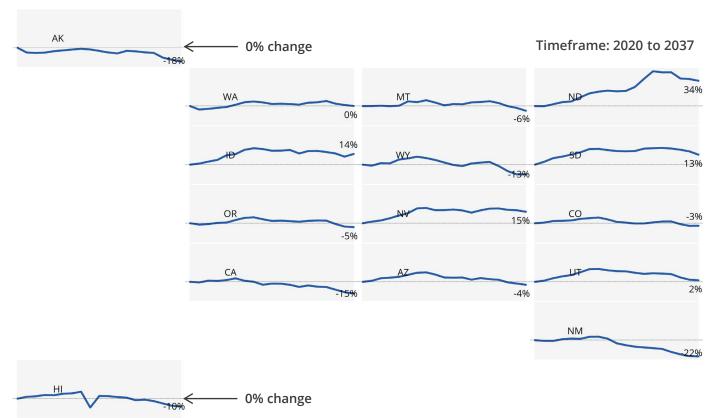
- The under-18 foreign born population decreased from 2010 to 2022
- Recent migrant increases will impact certain locales more
- Newcomers less likely to be near-term college students

% of U.S. Population That is Under 18, by Origin



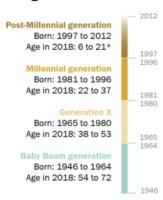
VARIATION BY STATE, SIMILAR DIRECTION





NEW LEVELS OF DIVERSITY

The generations defined



*No chronological endpoint has been set for this group. For analytical purposes, post-Millennials are defined as those ages 6 to 21 in 2018.

Nearly half of post-Millennials are racial or ethnic minorities

18

% of 6- to 21-year-olds who are nonwhite

Post-Millennials in 2018

Millennials in 2002

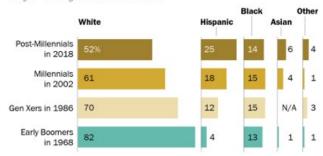
Gen Xers in 1986

30

Early Boomers in 1968

One-in-four post-Millennials are Hispanic

% of 6- to 21-year-olds who are ...



Note: Racial groups include only single-race non-Hispanics. Hispanics are of any race. Asians include Pacific Islanders. The CPS did not separately identify Asians until 1988. Hispanic origin was not collected until 1971. The racial and ethnic composition of Boomers in 1968 was imputed on the basis of 8- to 23-year-olds in the 1970 census.

What state do you need to know about?

www.knocking.wiche.edu

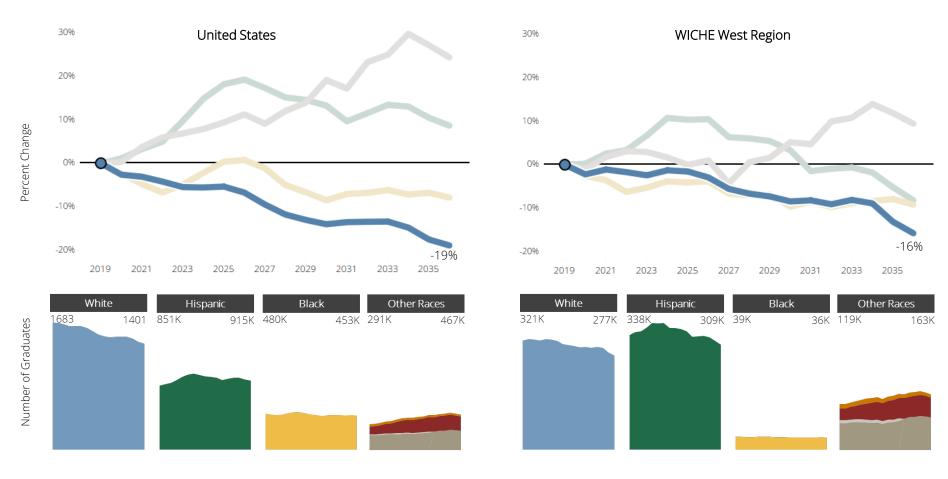
Report



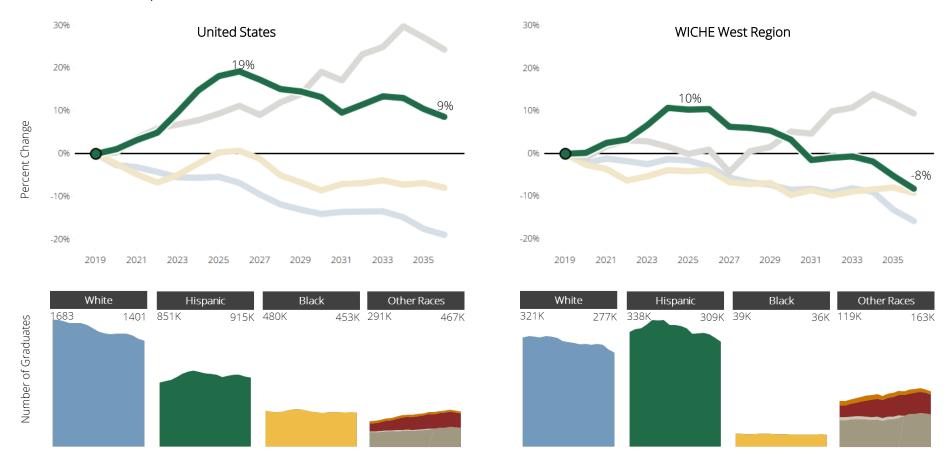
- State Profiles (interactive & PDF)
- Tool to View Trends Across States
- Datasets & PDF Data Tables
- Webinar Recordings
- Subscribe

High School Graduates Profile for Projected values are displayed as either thicker or darker in the profile charts. See the notes for more details Total & Public High School Graduates, Class of 2008 to 2037 1000K graduates are projected to peak in 2024 at 962,430 graduates · Between the Class of 2018 and the Class of 2037, high school graduates are projected to average 912,920 per year 4nnk First Fully Projected Year, Class of 2020 Grand Total, Public & Private Public Schools Total 2016 2021 2026 Public High School Graduate Trends, Class of 2011 to 2036 Between the Class of 2019 and 2036, the share of non-white public graduates is projected to Increase from 61% to 65% Public High School Graduates by Race/Ethnicity Asian or Pacific Two or more races Indian/Alaska Native Idender 200K 1006 First Fully Projected Year, Class of 2020 Dwn or More - Two or More Pares Imputed I Two or more race values for SY 2030-31 to 2035-36 are estimates and not a fully projected value. For Asian or Pacific Islander: In the years the detail is available, the number that are Asian or Native Havaiian/Other Pacific Islander (NH/OPI) are charted separately as stacked bars. Begininning with Class of 2031, the combined total of Asian or NH/OPI is charted. Use the button below to view additional charts for projected public high school graduates by race and ethnicity.

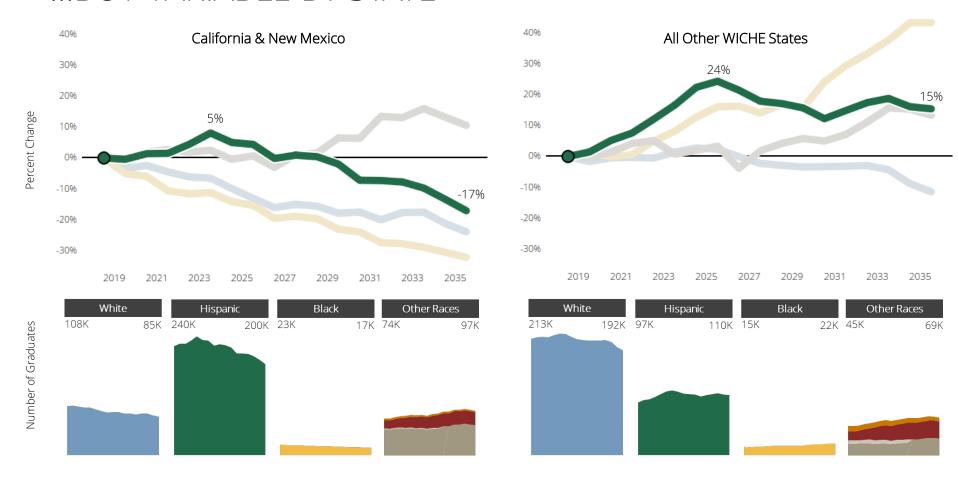
STRONG DECLINES OF WHITE PUBLIC H.S. GRADUATES



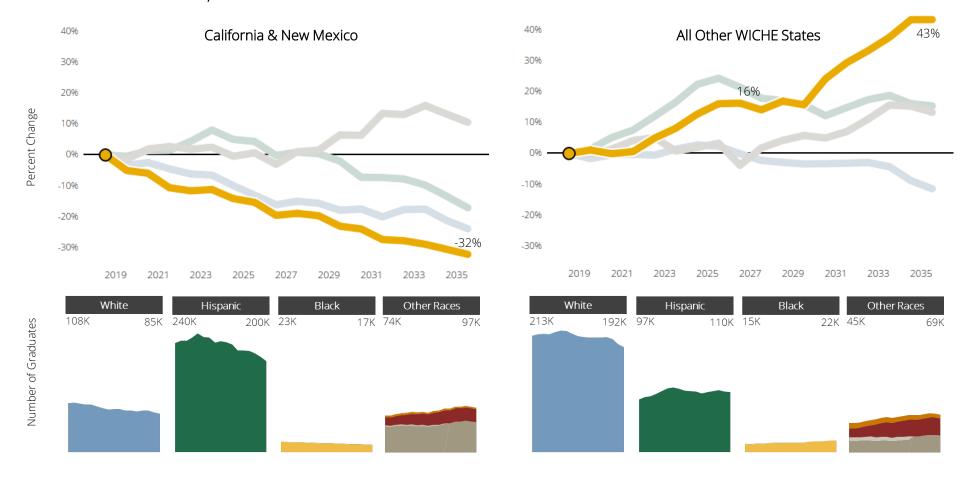
...ALSO, HISPANIC PUBLIC H.S. GRADUATES



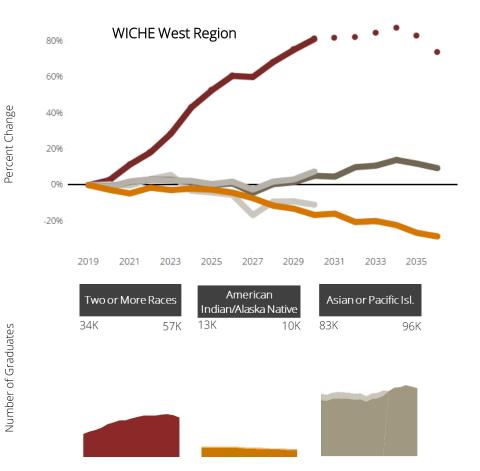
...BUT VARIABLE BY STATE



...AS WELL, **BLACK** PUBLIC H.S. GRADUATES



...AND OTHER PUBLIC H.S. GRADUATES OF COLOR



- ▲ 80% more multi-racial graduates
 - Incl. some American Indian and Native Hawaiian/Other Pacific Islander, who are frequently multiracial
- ▲ 9% more Asian or Pacific Islander graduates
 - Driven by Asian graduates; ▼ -11% NH/OPI graduates projected (not incl. those of multiple race); differs for California
- ▼ -14% to -29% American Indian/Alaska Native graduates
 - May be ~10% more American Indian graduates from Bureau of Indian Education Schools
 - Other data would predict increases of graduates (or lesser decline), if multiple race American Indians were included

...AND THEN, COVID

Learning disruption since the pandemic may have affected enough children and teens that a quantitative impact on high school graduation is plausible on top of previously projected declines in the number of high school graduates — and postsecondary enrollment declines it will bring to some sectors. And youth who do persist and enter college may need academic accommodations for pandemic learning impacts.

WICHE, <u>Navigating Learning Loss and Changing</u>
<u>Demographics in Education</u>, 2024

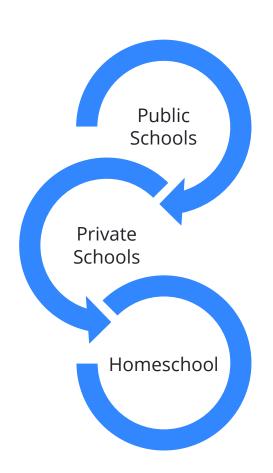
Get the Information You Need

Seek out <u>state</u>, <u>district</u> and school detail about assessments, college-going, different student populations who are key to your student population.

- State-by-state <u>views</u> of 2022 NAEP math proficiency declines
- The First Year of Pandemic Recovery: A District-Level Analysis and Data Explorer provide detailed indicators about academic impacts from 2019 to 2023
- School, district and state chronic absenteeism map views, data and profiles

And more detailed, tactical information at https://knocking.wiche.edu/learning-loss-in-education/

SHIFTS IN LEARNING ENVIRONMENTS



Difficult to discern new impacts from decline in youth overall (slide 4)

Unenrollment from public schools in 2020-21; full returns not yet evident

Strongest in elementary and middle schools

District schools <> Charter schools

Nontraditional populations now homeschooling

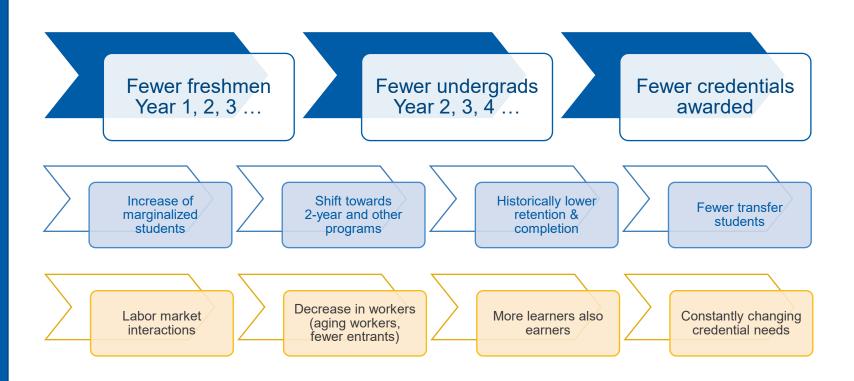
Less information about preparedness of homeschooled

Unknown number of students fully disengaged from school

Newcomers consequential in some places

THE 'DOWNSTREAM' EFFECT

"Degrees Earned Fall Again, Certificates Rise" Inside Higher Ed, April 11, 2024

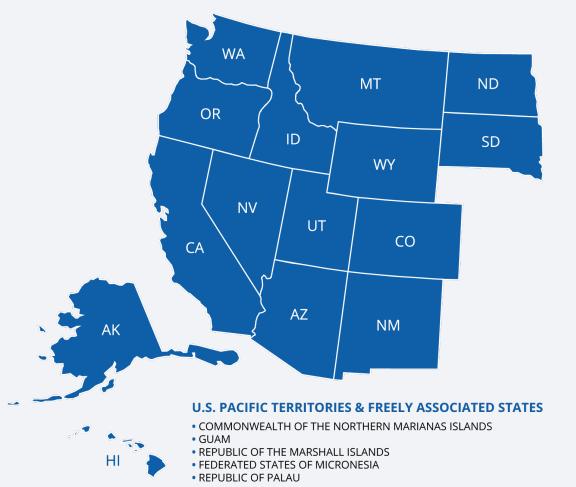


Interstate Recruitment in a Tightening Enrollment Environment



WUE: A Proven Tool to Grow Enrollment







WICHE Created in 1953 to share higher ed resources in the West

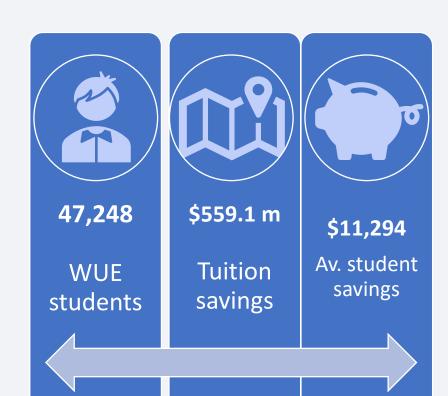
New in 2023: AMERICAN SAMOA

What is "WUE"?



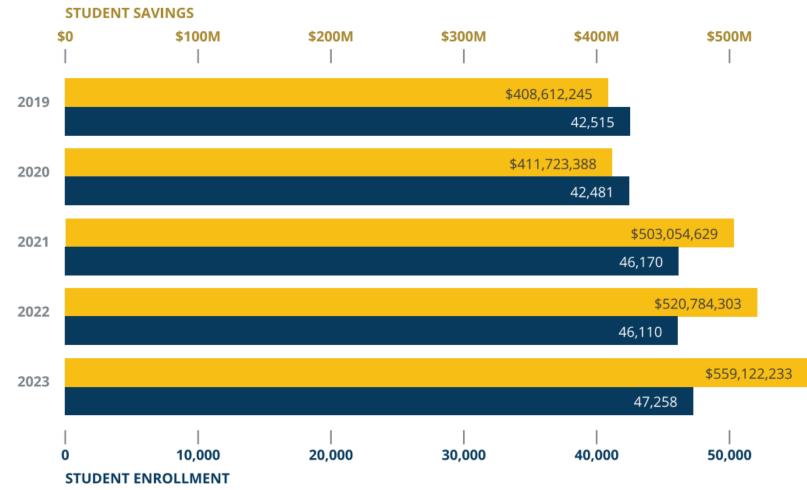
- WUE: Western Undergraduate Exchange
- America's largest regional interstate tuition savings program, since 1988!
- 169 2-year and 4-year institutions (publics only; no privates)
- Institutions located in the 15 states in West & U.S. Pacific Territories
- Earn certificates, associates, and bachelors degrees
- Tuition is never more than 150% of in-state tuition

WUE - AY2023-24





WUE Enrollment and Student Savings, AY 2019-23



Grow Your Nonresident Enrollment



Does your institution participate in WUE?

A few institutions still don't participate. Join us!
 Put your toe in the water!

Is WUE solely a **merit** scholarship?

• Relax your admissions requirements

Is your WUE menu **limited**?

Expand your list of "WUE eligible" majors

Do you **cap** the number of WUE seats?

Increase your # of WUE seats

Grow Your Nonresident Enrollment, cont.



Freshman only?

Consider transfer students for WUE

Early WUE application deadlines?

• Eliminate or relax the deadlines

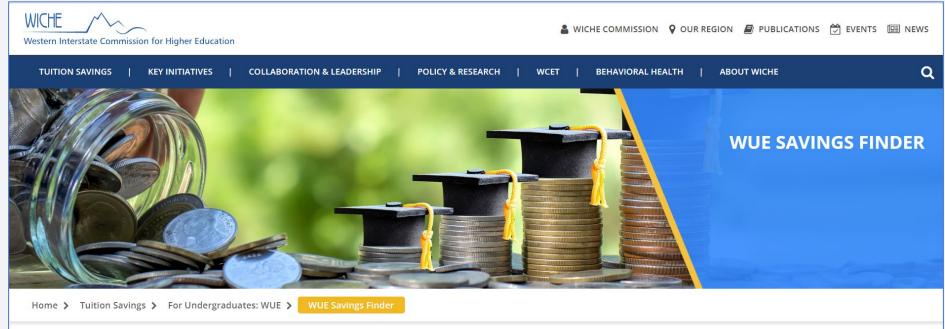
Other limiting factors?

Lack of on-campus housing

WUE info online

Maintain your institution's WUE webpage





Welcome to Your WUE Savings Finder.

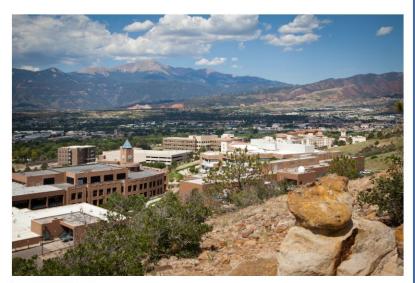
Search among hundreds of undergraduate degrees offered at the WUE rate of 150% of resident tuition (or less) by 160+ public colleges and universities across the West. Find the school

Home > Tuition Savings > For Undergraduates: WUE > WUE Savings Finder > University of Colorado Colorado Springs

University of Colorado Colorado Springs

University of Colorado Colorado Springs

The University of Colorado Colorado Springs (UCCS) enrolls over 11,000 students in a variety of unique and challenging academic programs at an affordable cost. We offer you a high-quality education with small class sizes, opportunities to interact with professors, and amazing new facilities to enhance your learning experience. Schedule a visit today to see our spectacular campus and find out if UCCS is the place for you.



WUE-Eligible Programs

- · Aerospace Engineering (Bachelor's)
- · Anthropology (Bachelor's)
- · Biochemistry (Bachelor's)
- Biology (Bachelor's)
- Business Administration (Bachelor's)

TUITION

- . Through WUE You'd Save: \$6,723
- WUE: \$20,247
- Resident: \$13,498
- Nonresident: \$26,970

NOTE: Estimated tuition rates and savings shown are per academic year and are from WICHE's most recent Tuition & Fees Report for 2023-2024, Fees are

IMPORTANT: Verify full estimated cost of attendance or graduate admissions (for WRGP) office. Tuition rates for more specialized undergraduate/graduate programs may be much higher than the tuition rate for standard programs. To receive the discounted tuition rate, program must be WUE- or WRGP-eligible You must apply by the school's deadlines and meet their academic eligibility and residency requirements.

WUE ADMISSIONS INFO*

- · WUE Rate for Transfers: Yes, for specific majors
- · Majors Avail. Online at WUE Rate: Varies by major
- Separate WUE Application Reg'd:
- Min. High School GPA: 2.5
- Min. SAT: 1010
- Min. ACT: 21
- Min, College GPA (Transfers): 2.4
- · First-time freshman admission standards include a mix of factors established by the State of Colorado, which include high school GPA, academic course mix, and rigor of high school coursework. Standardized test scores are considered if available.

*Requirements may vary by major

LINKS

- School Website
- Undergraduate Admissions
- WUE Program and Application
- About the WUE Program







Ask your students to submit WUE testimonials!

https://www.wiche.edu/tuition-savings/share-your-story/



I am so thankful for the opportunity that WUE has given me. I would not have been able to major in Supply Chain Management without it. My home state of Hawaii relies heavily on imported goods. After graduation, I plan to return to Hawaii and use my expertise in the field to help improve my state's supply chain.

- **Justin**, Hawai'i resident, California State University - Sacramento, Class of 2026





What strategies is your institution using to attract nonresident enrollment?



Thank you!

Peace Bransberger pbransberger@wiche.edu



Margo Colalancia

mcolalancia@wiche.edu | info-sap@wiche.edu