





One system with 3 distinct campuses

Pueblo Fort Collins

Global



Distinction is critical – degree programs in high demand jobs



Relationships are critical

FIRST OPPORTUNITY: RELATIONSHIP WITH COMMUNITY

What is Pueblo Colorado famous for?

Pueblo is the home of the Colorado State Fairgrounds, the Colorado Mental Health Institute, and Colorado State University–Pueblo. Important tourist destinations include the Historic Arkansas River Project (or HARP, a river walk in downtown Pueblo) and the Pueblo Zoo.





coloradoencyclopedia.org
https://coloradoencyclopedia.org > article > pueblo-0

VISION 2028

- Opportunity to build the University of the future
- Guiding Principles are the lenses
- What won't you do is as important as what you will do
- In 50 years do you look more like CSU-Fort Collins or far less?

Guiding Principles

Develop People

CSU-Pueblo develops people who have meaningful lives and make significant contributions to their families, communities, and world.

Transform Learning

CSU-Pueblo creates new opportunities by reimagining academic experiences.

Live Sustainably

CSU-Pueblo dedicates resources and focus toward programs and policies that support sustainable living.

Cultivate Entrepreneurship

CSU-Pueblo creates educational, economic, cultural, and global innovators.

Engage Place

CSU-Pueblo embraces our regional histories, diverse cultures, socioeconomic realities, and physical location.

Build Knowledge

CSU-Pueblo advances research and scholarship that serves the public good.

Empower Students

CSU-Pueblo empowers whole-student success in and out of the classroom.

Impact Society

CSU-Pueblo elevates the region through our commitment to the health and wellbeing of our people and our communities.

BUILDING DIFFERENTIATION: VISON 2028

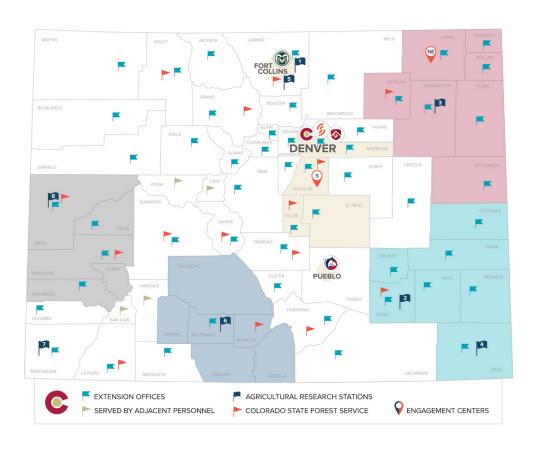
CSU already has a great brand

Differentiation for the Pueblo campus

- Innovation Pedagogical testbed
- Research Unique, local impact research areas
- Outreach Land Grant University
- Experiential Learning Extend, examples
- Industry Involvement Organizations in Southern and Central Colorado
- Career Development Address ROI head-on
- Economic Development Land Grant Mission

PARTNERING WITH EXTENSION – THE LAND GRANT MISSION FOR THE NEXT CENTURY

The CSU System serves every Colorado county.



The CSU System has permanent employees living and working throughout the state of Colorado, providing direct services to every county in the state.

With seven Agricultural Experiment Stations, 19 Colorado State
Forest Service district and field offices, two engagement centers,
and Extension offices in almost every county, the CSU System
provides services to 64 counties — every corner of Colorado.

EXPLORE THE MAP



Demographic cliff and lower numbers of transfer students nationwide

Lower affordability

Credentials, Micro-credentials, Certificates

NSF Accelerating Research Translation (ART)

Innovation and Entrepreneurship in Higher Education



Do not need a 4-year degree to get a good job

Questioning Return on Investment

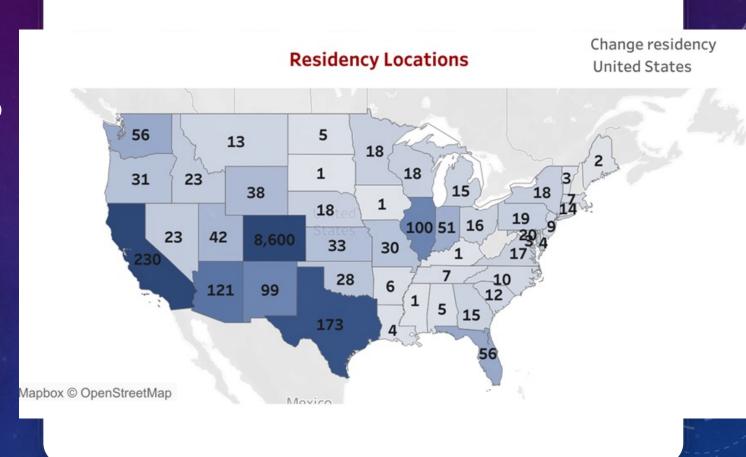
High amounts of student debt

Graduate skills are not what industry needs

Research is a key economic development piece driven by innovation

TREND: DEMOGRAPHIC CLIFF

- The number of traditional-age students in the U.S. is expected to peak in 2025 or 2026 and then decline precipitously
- TX, PNW, NV, UT may be opportunities
- EVPAA needs to be a meaningful partner with admissions and student success
- Recruiting and Retention is EVERYONE'S business



College age graduating seniors – projection (begin 2025)



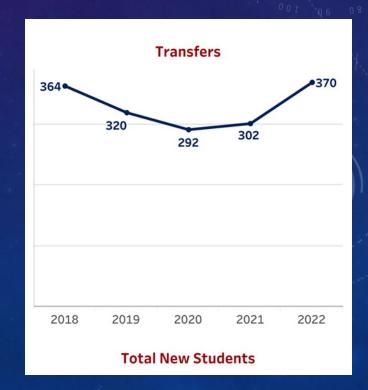


Transfer Enrollment Falls Sharply

A new study finds that transfer enrollment from two- to fouryear institutions dropped precipitously across all demographics and institutions. The consequences could be stark for underserved students.

By Liam Knox Published: May 4, 2022

- 11% drop in just over a year nationwide
- Relationship maintenance/building with community colleges is key
 - Dual Enrollment Agreements and Degree Partnership Programs
 - Key affordability and access partners
- CSU smooth transfer pathways



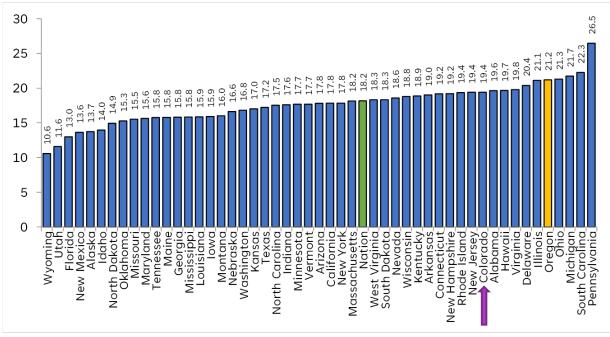
TREND: LOWER AFFORDABILITY

Accessibility: Getting In and Staying In

Strengthening supports for first generation, Pell Grant eligible, minoritized communities

Students leaving the university with debt and no degree is not equitable

ure 1. Net Price as a Percent of Median Family Income, Public Four-Year Institutions, FY 2018



Note: Data are for first-time, full-time undergraduates who received Title IV aid and enrolled in the fall.

Source: NCES IPEDS.

VALUE OF A 4-YEAR DEGREE



After a Decade of Growth, Degree Earners Decline

The number of undergraduate degree earners fell last year for the first time since 2012. Is it a bump in the road or a harbinger of a changing higher ed landscape?

By Liam Knox Published: March 17, 2023

- Return on Investment being questioned
- Costly changes of major
- Not finishing degree
- Underemployment
- Solid academic and career advising
 - Check-ins
 - Interventions

CAREER INITIATIVES CAN HELP

- Address ROI head-on
- Expansion of Capstone and Experiential Learning into all majors
- Technology "general education" as an example
 - Computer Science
 - Data Analytics
 - AI
 - Ethics in Technology Application
 - Design

Skills Employers are Looking for



Career & Self Development



Communication



Critical Thinking



Equity & Inclusion



Leadership



Professionalism



Teamwork



Technology





Jobs in 10-15 years will change dramatically



Track current trends



Know when a trend has traction



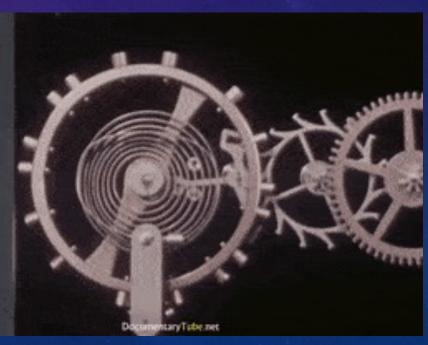
Stay relevant



Listen/Act

SKILLS MATCHING TO INDUSTRY

- 39% of 2022 graduates felt underqualified for their role because they had some, but not all, of the skills listed in the job's description*
- Graduates with traditional degrees were also less likely than those with certificates or other non-degrees to be confident in their education's connection to job skills*
- Undergraduate research
- Collaboration and partnerships
 - Capstone
 - Internships
 - Job Shadows
- Timeline matching





Computer Science

Cybersecurity

Artificial Intelligence

Sustainable Design (Circular Economy)

Technical and Creative Writing

Ethics

Health Care Management

ENHANCING DEL AS AN HSI Pell Eligible 1,199 (Undergrads Only) 34% 2,319 Not Pell Eligible 66% 1st Generation 1,297 (Undergrads only) 37% Not 1st 827 Generation 1,394 Unknown 40%



Sustainable and managed workloads



Employee and student retention and supports

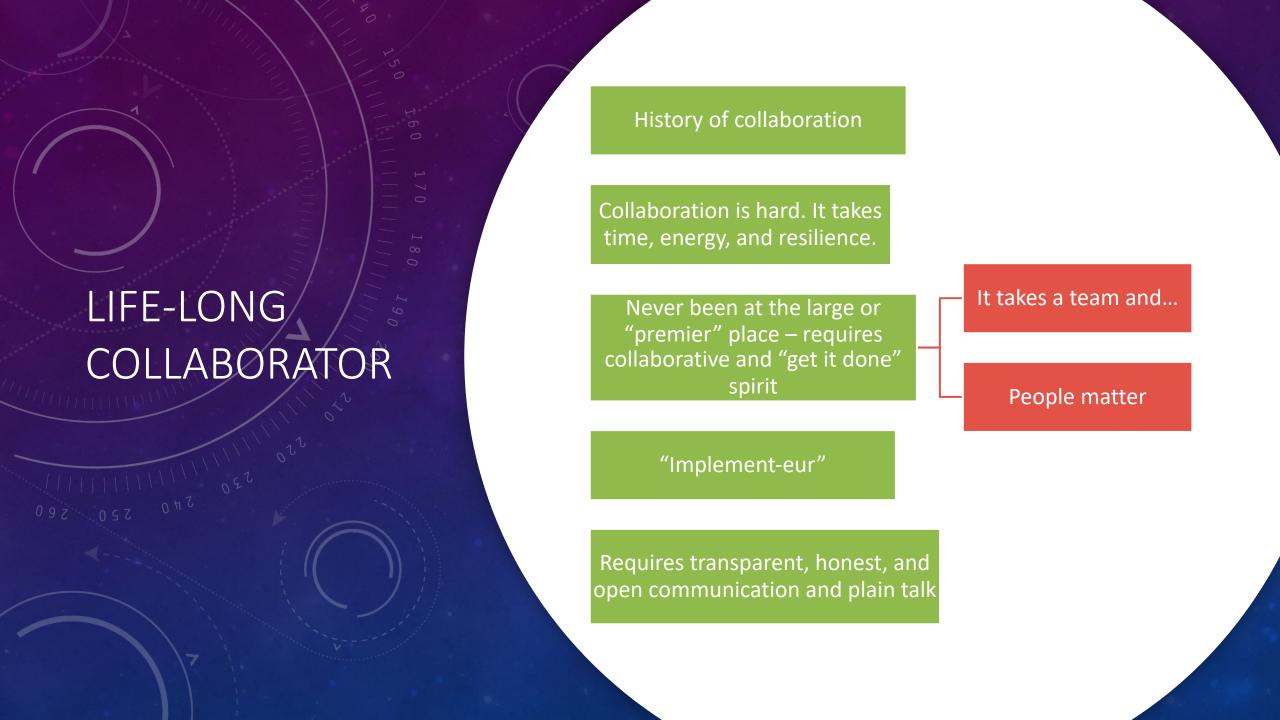


Hiring practices

Search Advocates / Diversity Champions
DEI training



Faculty and staff impact statements





LARGEST POTENTIAL OPPORTUNITY: SILOED UNIVERSITIES

- Breakdown (gently) of college structure to do meaningful collaborations and transdisciplinary curriculum development and research
- Breakdown silo of teaching/research
 & scholarship/service
- Breakdown silos between faculty and staff
- Collaboration Required

