Annual Report 2024-2025



CAL Program Areas



Entrepreneurship, Investing, Marketing, Business



Medicine, Patient Care, Dentistry, Vet Science



Multimedia production, content creation, design



Fashion, Art, Branding, Sewing & Construction

X Manufacturing Lab

Welding, Machining, Fabrication, CAD, Engineering



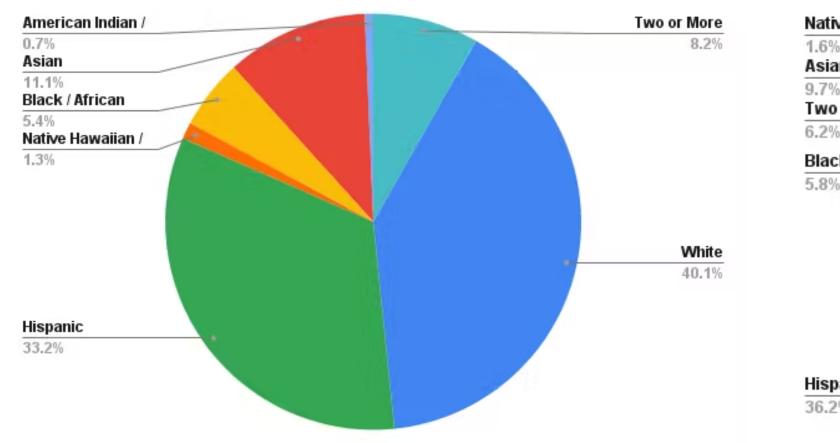
Programming, Web Design, Electronics, Cybersecurity

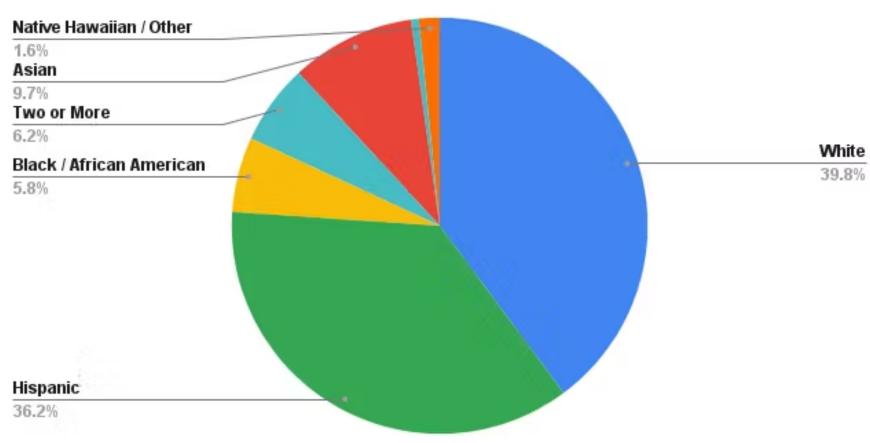
Annual Data Review

CAL Demographics

23-24 School Year







60% BIPOC Student Body

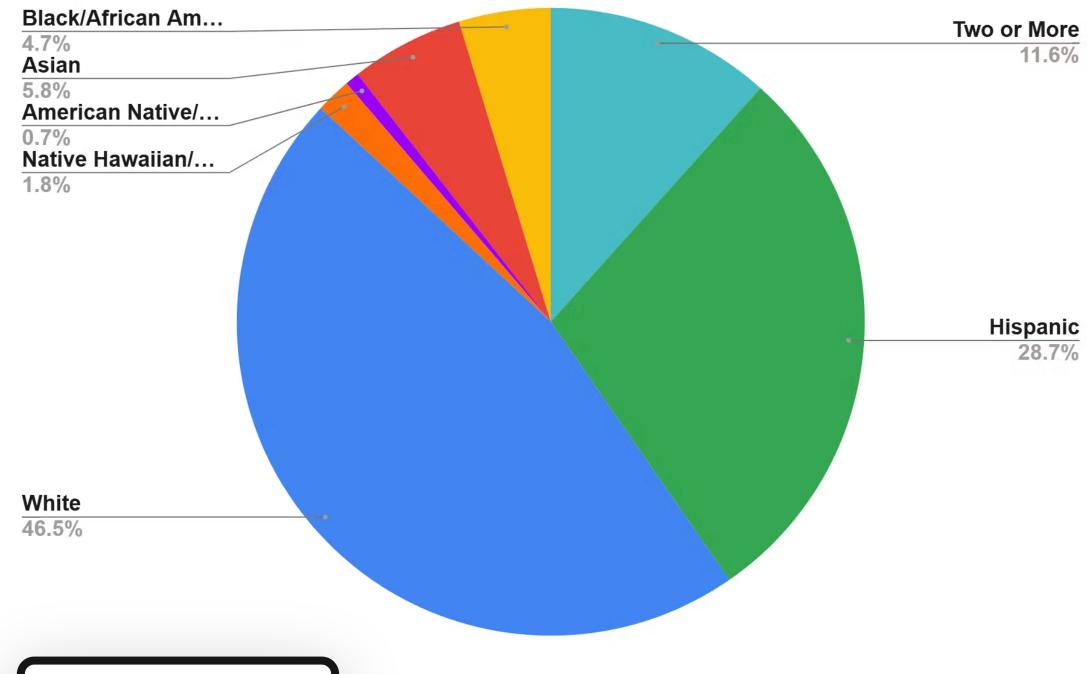
GBSD Enrollment by Program Area

Program	Students Enrolled
Change Lab	31
Tech Lab	25
Media Lab	25
FAB Lab	22
Health Science: Dental	20
Health Science: Medical	123
Manufacturing & Engineering	29



GBSD Enrollment Schoolwide





*GBSD Students Enrolled at CAL

Dual Credit at CAL

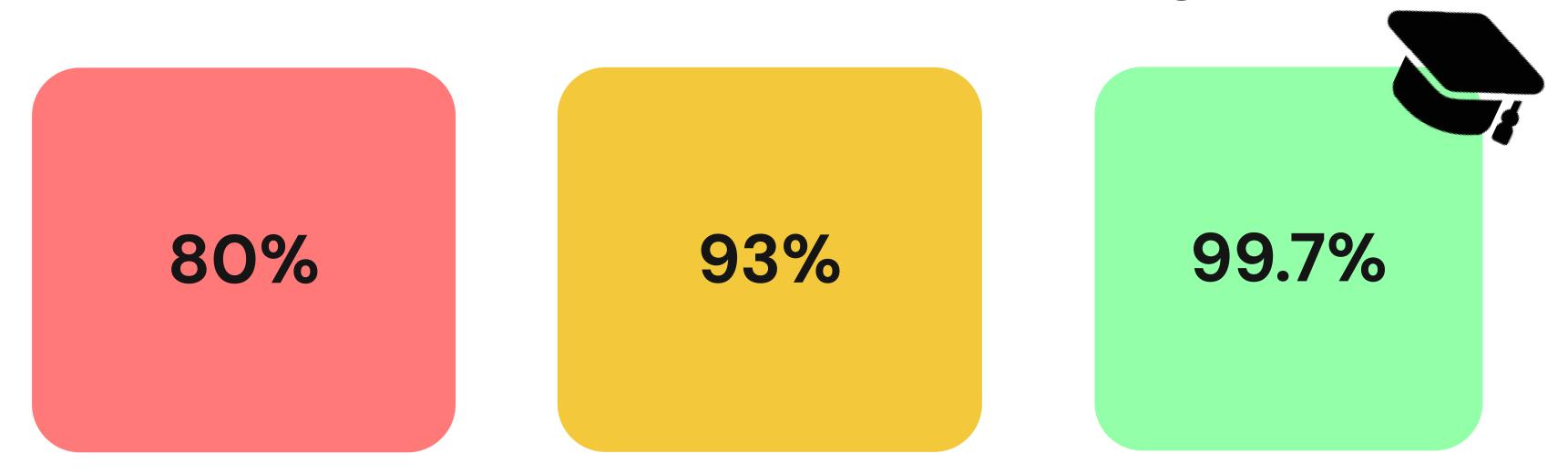
Total Credits

2,769

Dollars Saved \$337,818

Graduation Rate

The positive impacts of CTE and CAL on graduation



Average graduation rate of CAL partner high schools

Graduation rate for CTE concentrators in Oregon

Graduation rate for CAL across all districts

College & Career Data

More than 89% of the CAL class of 2025 are college bound!

Most common majors include:

- Business
- Computer Science/Cybersecurity
- Mechanical Engineering
- Healthcare-related (nursing, pre-med, science)
- Media/Design

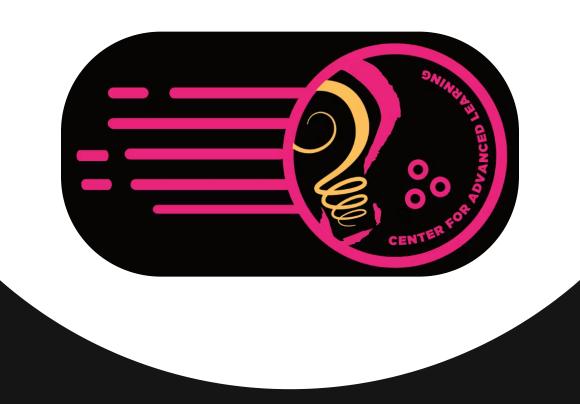
Most common schools:

- Portland State University
- University of Oregon
- George Fox University
- Mt. Hood Community College
- Portland Community College

Specialty schools and programs:

- Military service (Air Force, National Guard)
- Trade Schools
- Entrepreneurship

This is How We Roll



CAL's vision is realized through a culture of mutual respect and support.

Critical conversations are most impactful when rooted in emotional **safety and trust.**

Staff model for students how human relationships CAN be; staff culture shapes school culture.



THE B SIX

LISTEN TO UNDERSTAND

EMPATHIZE AND ELEVATE BE OPEN TO CHANGE

THINK BIG

SPEAK YOUR TRUTH RESPONSIBLY

BEALL IN

This is HOW We Roll

Professional Learning Communities

Anaylsis & Alignment

Learning Communities:

- Grading for Equity
- Assessment
- Instructional Best Practices
- Multi-Tiered Systems of Support

Learning Intensive

Doing the Work

CAL staff engages in learning intensives in the following areas:

- Cultural frames & strengths-based
 4:1 approach
- CTE specific professional development
- Al & Evolving Technology

How Do We Roll?

CAL Agreements

Staff and Student Culture & Climate

• The Big Six

Authentic, Real-World Learning

- Employement Knowledgability
 Standards
- Work-based Learning



(video here)

Questions?



www.calcharter.org