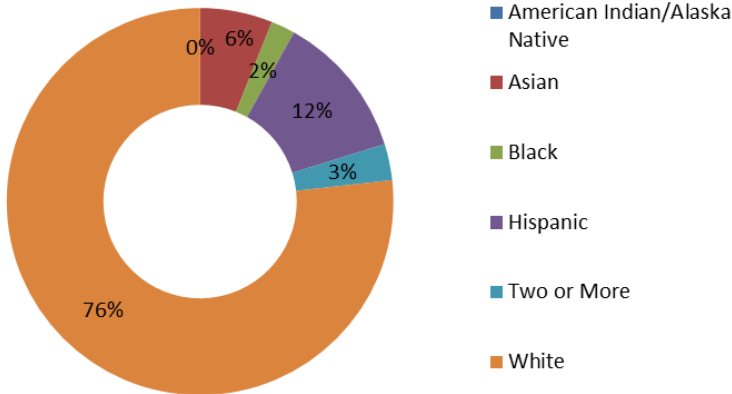# OREGON
Career Technical Education (CTE) Profile

NAPE
National Alliance for
Partnerships in Equity
Education Foundation

General Population (2014)[1]

- American Indian/Alaska Native
- Asian
- Black
- Hispanic
- Two or More
- White

0% 6% 2% 12% 3% 76%

Fast Facts

Oregon is expected to become a majority-minority state after 2060.[2]

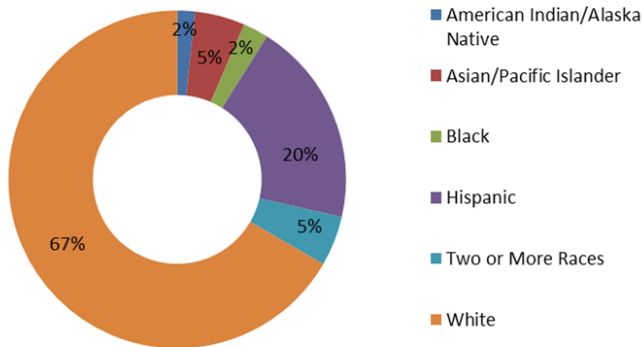34% of working families are low income.[3]

42% of minority working families are low income.[3]

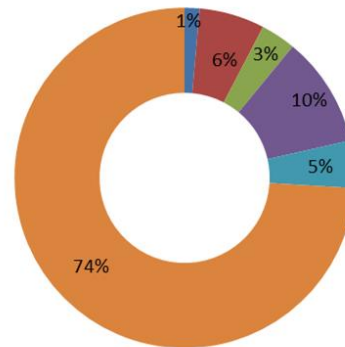48% of low-income working families are headed by a woman.[4]

Median Hourly Wages[5]	Male	Female
White	$22	$18
Black	$20	$17
Latino	$13	$12
Asian	$24	$17
Native American	$18	$16

General Student Population

Secondary Enrollment, FY 2014[6]

- American Indian/Alaska Native
- Asian/Pacific Islander
- Black
- Hispanic
- Two or More Races
- White

2% 5% 2% 20% 5% 67%

4-Year Postsecondary Enrollment, Fall 2013[7]

1% 6% 3% 10% 5% 74%
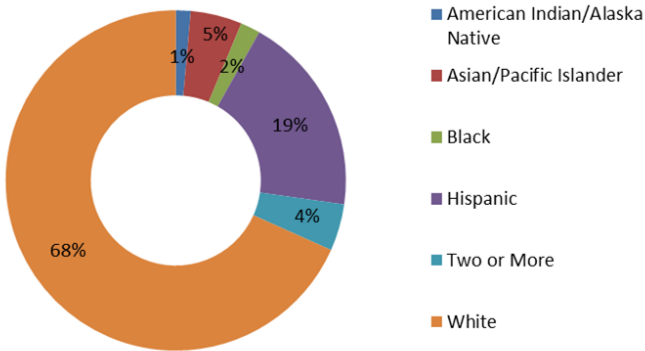
Career and Technical Education

At the secondary level, CTE is delivered through comprehensive high schools and academies, along with the Sabin-Schellenberg Technical Center, the Capital Center High School Technology Institute, the Regional Technical Education Consortium at Lane Community College, and The Frontier Learning Network. At the postsecondary level, CTE is delivered through the state's community colleges.[8]
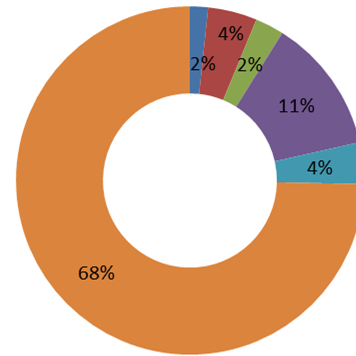
State CTE Contact

Victor Cato, Education Program Specialist-CTE, Oregon Dept. of Education, Office of Learning, 255 Capital Street, NE, Salem, OR 97310, (503) 947-5741, victor.cato@state.or.us

In FY 2014, 45% of secondary and 39% of postsecondary students enrolled in CTE were economically disadvantaged.[9]

Secondary CTE Enrollment, FY 2014[9]

- American Indian/Alaska Native
- Asian/Pacific Islander
- Black
- Hispanic
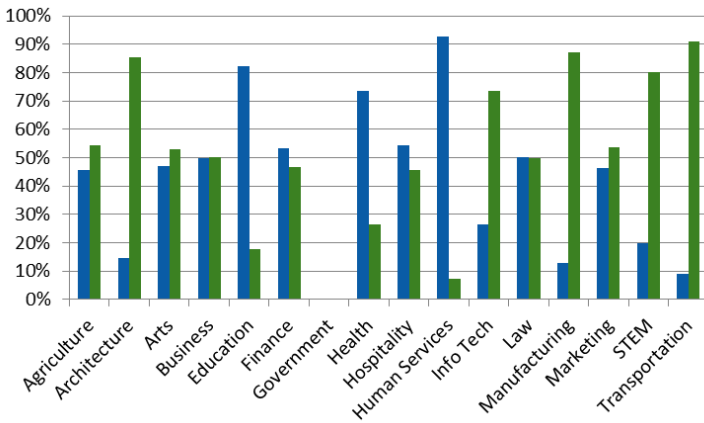- Two or More
- White

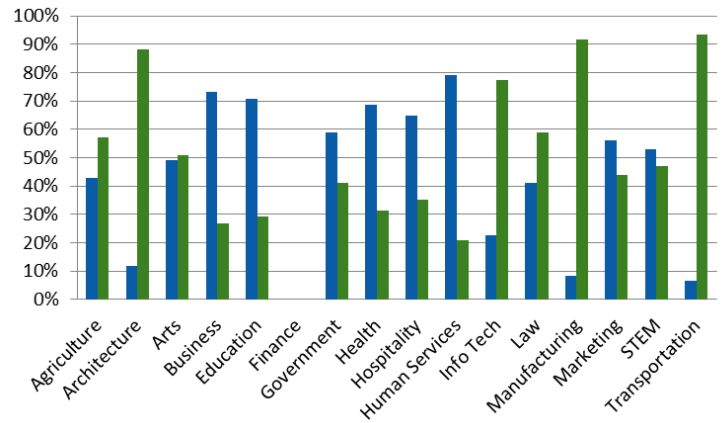### Postsecondary CTE Enrollment, FY 2014[9]

Career Clusters

Seven of the 16 career clusters in CTE lead to many high-skill, high-wage, and high-demand STEM related careers. These include: Agriculture, Architecture, Health, Information Technology, Manufacturing, STEM, and Transportation, Distribution, and Logistics. These career clusters contain programs that prepare students for nontraditional careers.
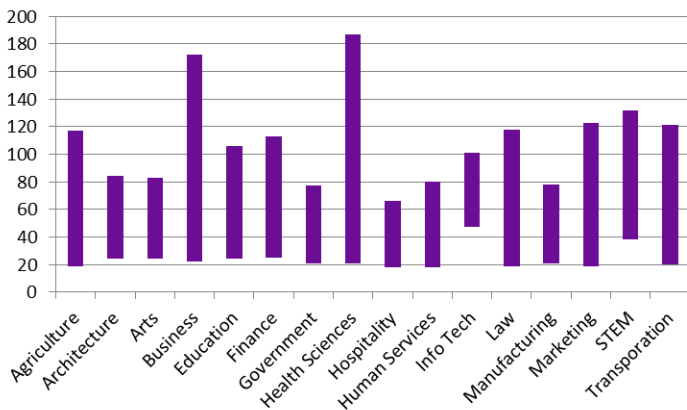
Secondary Enrollment, FY 2014[9]
(*blue* = female, *green* = male)

Postsecondary Enrollment, FY 2014[9]
(*blue* = female, *green* = male)

Median Salary Range (national, $000)[10]

Fact Sheet Sources

[1] http://www.census.gov/quickfacts/table/RHI225214/01
[2] https://cdn.americanprogress.org/wp-content/uploads/2015/02/SOC-report1.pdf
[3] http://www.workingpoorfamilies.org/indicators/
[4] http://www.workingpoorfamilies.org/wp-content/uploads/2014/02/WPFP_Low-Income-Working-Mothers-Report_021214.pdf
[5] http://nationalequityatlas.org/data-summaries
[6] http://nces.ed.gov/ccd/elsi/tableGenerator.aspx
[7] http://nces.ed.gov/programs/digest/d14/tables/dt14_306.60.asp
[8] https://www.acteonline.org/stateprofiles/;
[9] https://perkins.ed.gov/pims/DataExplorer (race not available for clusters)
[10] http://www.bls.gov/careeroutlook/2015/article/career-clusters.htm