https://public.tableau.com/app/profile/chc.research/viz/SLODashboard-Demographics/CompetencybyDemo

SLOs by Demographics

FILTER PANE

Academic Year
2024-2025 ▼

Subject
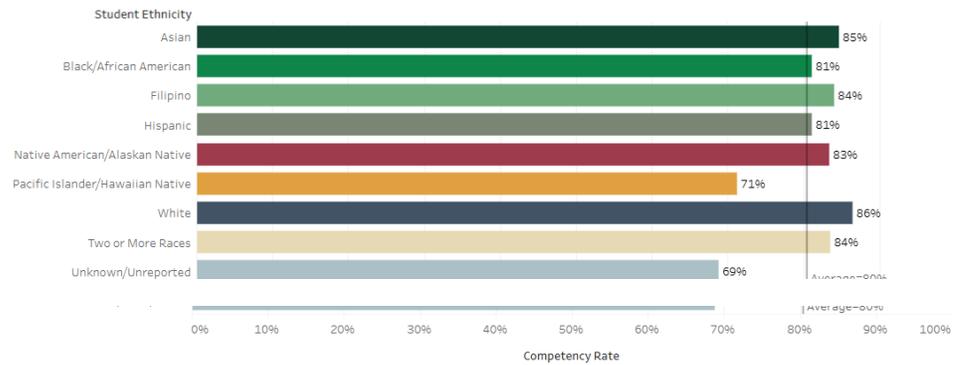(All) ▼

Course Name
(All) ▼

Student Ethnicity
(All) ▼

ILO Name
(All) ▼

GEO Name
(All) ▼

PLO Statement
(All) ▼

SLO Statement
(All) ▼

Use the filters on the left to explore Student Learning Outcome (SLO) competency rates across student groups and course characteristics.
You can filter by academic year, program, subject, course, and specific SLO or related Program/Institutional Learning Outcomes (PLOs/ILOs). The graphs below will update to show the percentage of students scoring 3 (Competent) or 4 (Mastery) on SLO assessments - indicating successful demonstration of course learning outcomes. Gaps in competency rates can highlight areas where students may benefit from additional support or instruction.

Student Ethnicity

Ethnicity	Competency Rate
Asian	85%
Black/African American	81%
Filipino	84%
Hispanic	81%
Native American/Alaskan Native	83%
Pacific Islander/Hawaiian Native	71%
White	86%
Two or More Races	84%
Unknown/Unreported	69%

Average=80%

Competency Rate

- **The default view of the bar graph above shows SLO competency rates by ethnicity for the selected academic year**. For example:

• White students show a competency rate of 86%

• Pacific Islander/Hawaiian Native students show a rate of 71%

- All ethnicity groups are above the average line of 80% except for two groups: "Pacific Islander/Hawaiian Native" and student of unknown or unreported ethnicity.

- Use the filters to explore how these differences appear within specific programs, courses, or subjects, or in connection to related ILOs or PLOs.

- Consider looking for patterns across other demographics - are certain groups consistently scoring lower in specific disciplines or course levels?

Gender

Gender	Competency Rate
F (Female)	82%
M (Male)	83%
Unknown	82%

Average=82%

Competency Rate

Age Group

Age Group	Competency Rate
19 or younger	81%
20-24 years old	83%
25-29 years old	87%
30-34 years old	85%
35-39 years old	87%
40-49 years old	84%
50 or older	91%

Average=85%

Competency Rate