

RESEARCH BRIEF

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Office of Research, Assessment, Data, Accountability, and Reporting



FAST FACTS: Career Connected Learning by Grade Band and Student Group

Definition: Students' access to classes that are interesting and meaningful to them.

ODE calculates a **Career Connected Learning** <u>domain score</u> among 9th-11th graders that has a possible range of 0 to 100. This score is based off students' responses to 7 items on the <u>SEED Survey</u> (on a 4-point scale). Example items¹ are:

9th-11th Grade Example Items

How often did you do the following things at your school? (Never, Rarely, Sometimes, Often)

- Connect what you are learning in your classes to potential career opportunities.
- Speak with a counselor, teacher, or another adult at your school about career opportunities.

Think about the career resources and opportunities at your school. Indicate your level of agreement with the following statements. (Strongly disagree, Disagree, Agree, Strongly agree)

- At my school, students have opportunities to visit and tour businesses or participate in job shadows.
- At my school, students have opportunities to set learning goals based on interests and future career goals.

5% of students had a score of 100, meaning that they felt they had access to all the career connected learning opportunities

1% of students had a score of 0, meaning that they felt they did not have access to any of the career connected learning opportunities

November 2025

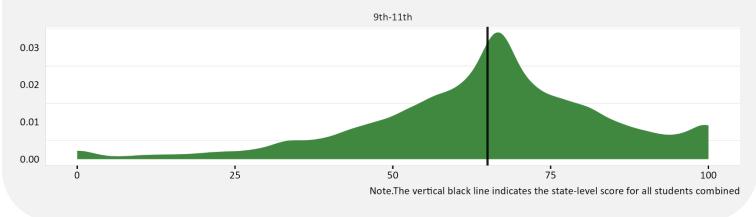
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 $^{^{\}rm 1}$ The full list of items can be found in $\underline{\rm Understanding\ SEED\ Domain\ Scores}.$

The state-level Career Connected Learning domain score is 65.

This is roughly equivalent to responding 'Sometimes' and 'Agree' to all items.

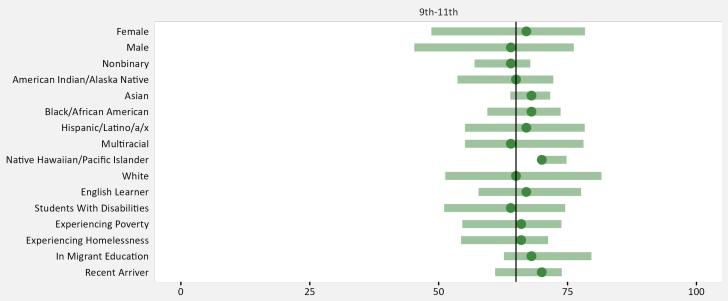
Figure 1: Distribution of Student Domain Scores



Some student groups had lower domain scores:

- Male students
- Nonbinary students
- Multiracial students
- Students with disabilities

Figure 2: Domain Score by Student Group



Note. The dark green circle indicates the state-level score for each group, and the light green box indicates the score range across districts in Oregon. The vertical black line indicates the state-level score for all students combined.

Resources

SEED Survey

- <u>SEED Survey</u>
- <u>Understanding SEED Domain Scores</u>
- 2024-2025 State Level SEED Survey Domain Score Data
- 2024-2025 District Level SEED Survey Domain Score Data

Additional Resources

- Student Success Plans
- Cultivating Identity and Belonging in STEAM
- Oregon's Education Plan and Profile
- Career-Related Learning Experiences
- Extended Application experience (part of EPP)
- Oregon's High School Higher Education and Career Path Skills
- Graduation Requirements for College/Career Planning
- Career and Technical Education