

Oregon Institute of Technology Statewide

March 2018



Research purpose

- Gain insight into...
 - Impressions of the Oregon Institute of Technology
 - name choice (A/B split of “Oregon Tech” and “OIT”)
 - messages and communications

Methodology

- Online survey of N=400 Oregonians ages 18–54
 - A/B split of “Oregon Tech” and “OIT”
- Conducted February 12–20, 2018; 12 minutes to complete
- Quotas and weighting by age, gender, educational attainment, and area of the state
- Margin of error $\pm 4.9\%$

Name choice

Oregon Tech/OIT has had a few different names over its 71-year history. Currently, the school's mission is to:

(1) Offer innovative and rigorous applied degree programs in the areas of engineering, technology, health, business, and applied sciences (like psychology and environmental science).

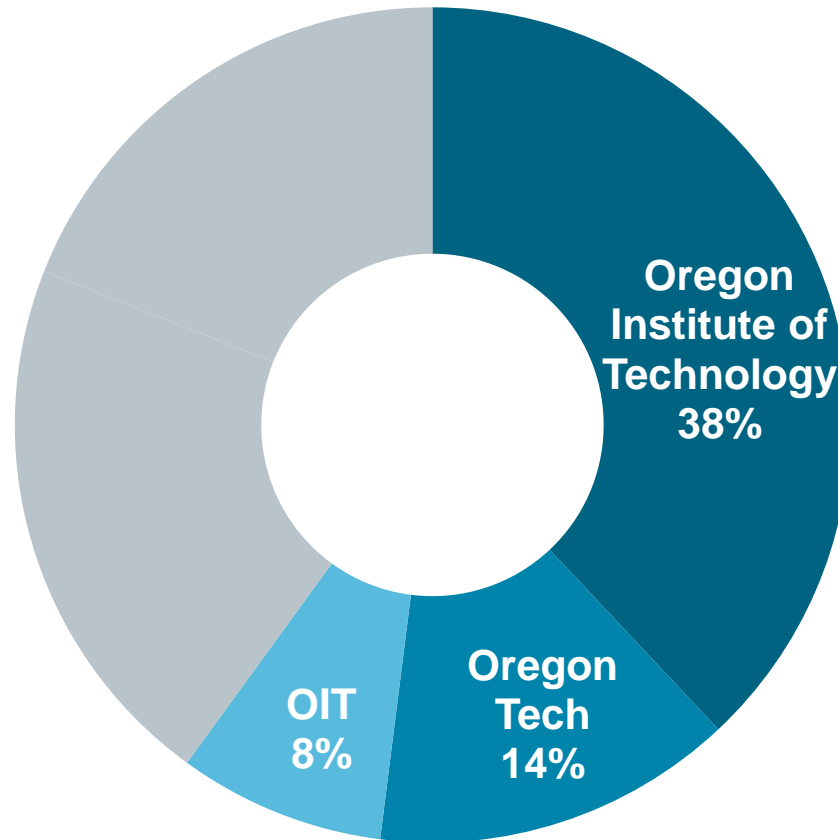
(2) Foster student and graduate success, by providing hands-on learning with a focus on professional practice through internships and other field experiences.

Which of the following names most clearly conveys these values?

Oregon Institute of Technology was the most popular name, though a plurality indicated no preference.

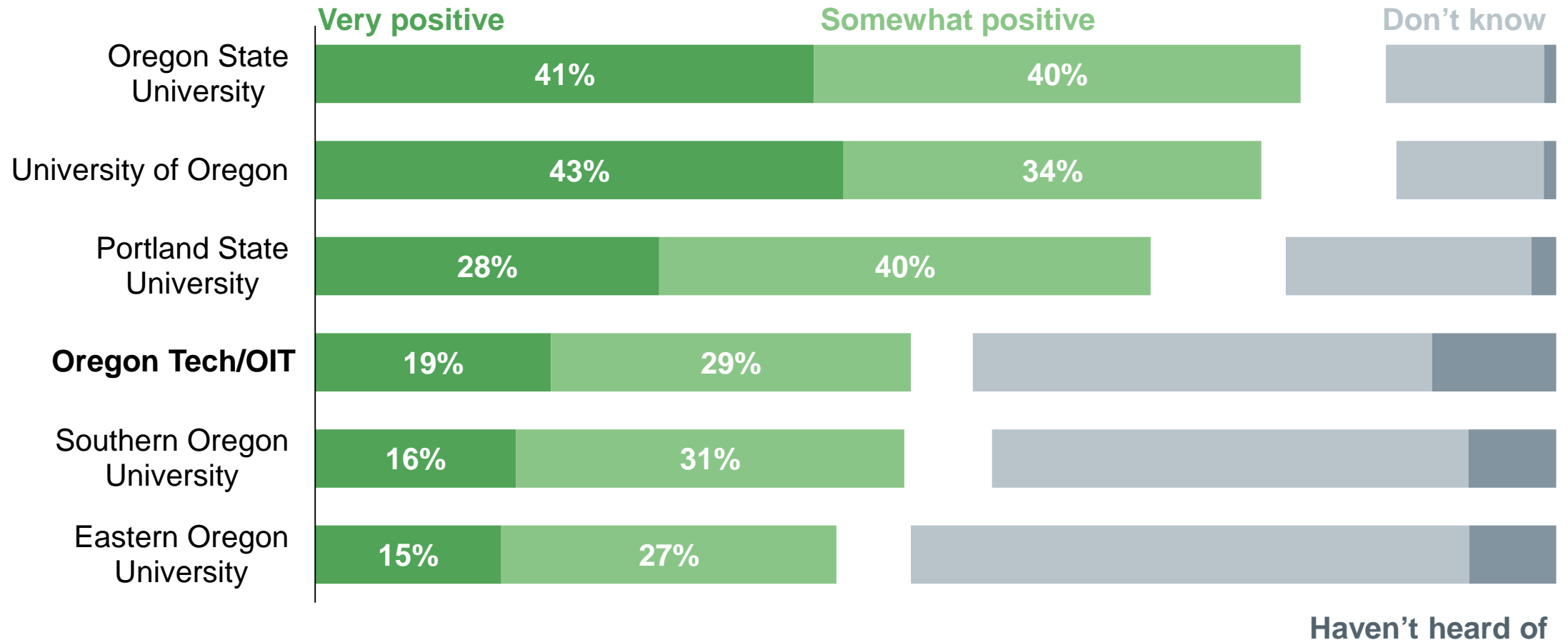
Which of the following names most clearly conveys these values?

39%
No preference

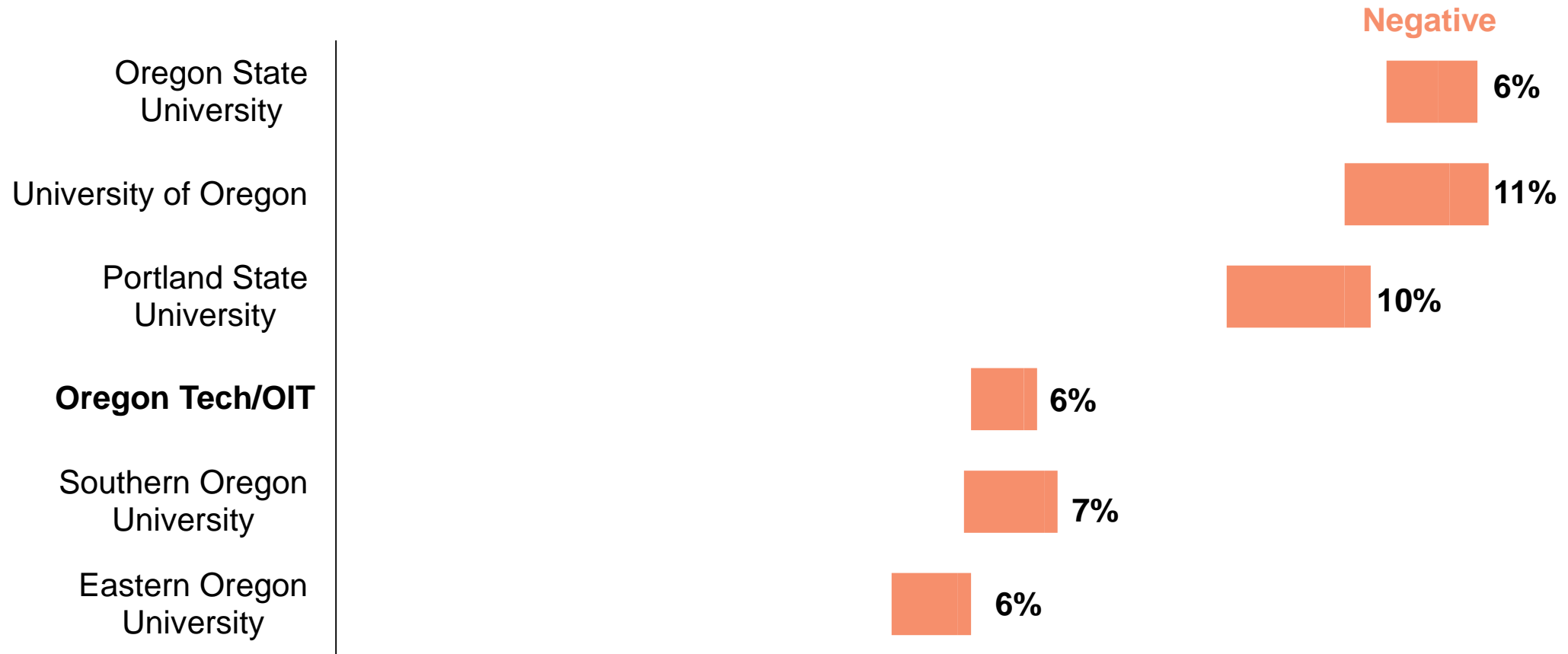


Impressions of Oregon Tech/OIT

While Oregon Tech/OIT is only somewhat well known, residents have a positive impression of the school.



Very few Oregonians have negative impressions of public colleges and universities.

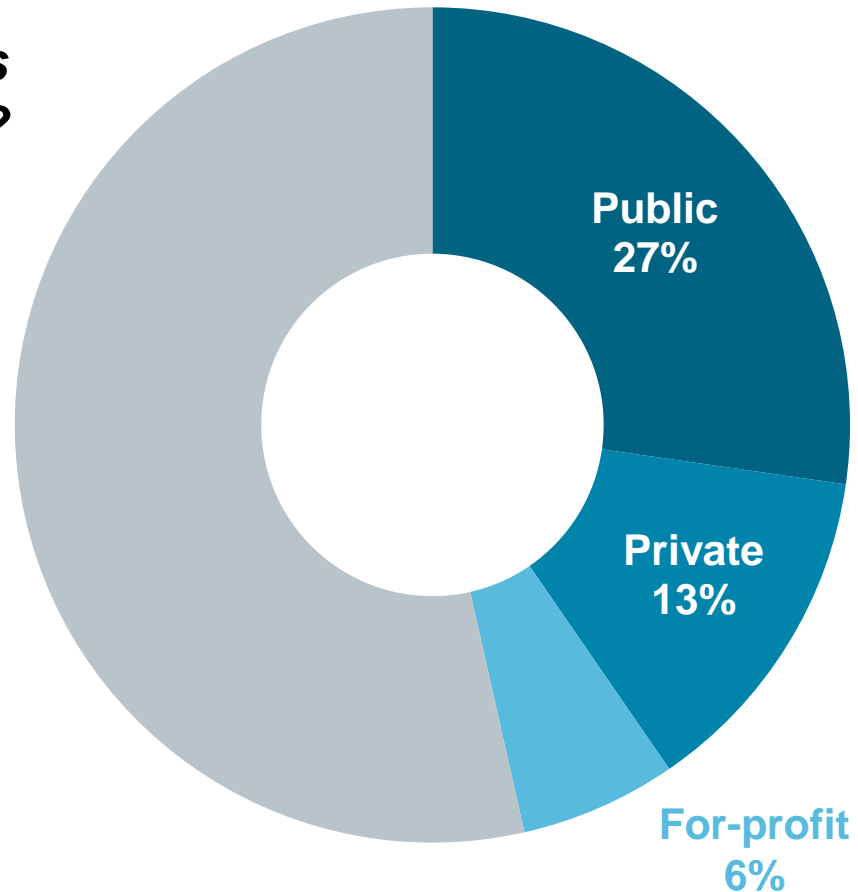


While a majority are unsure what type of school Oregon Tech/OIT is, one-quarter correctly identify it as a public institution.

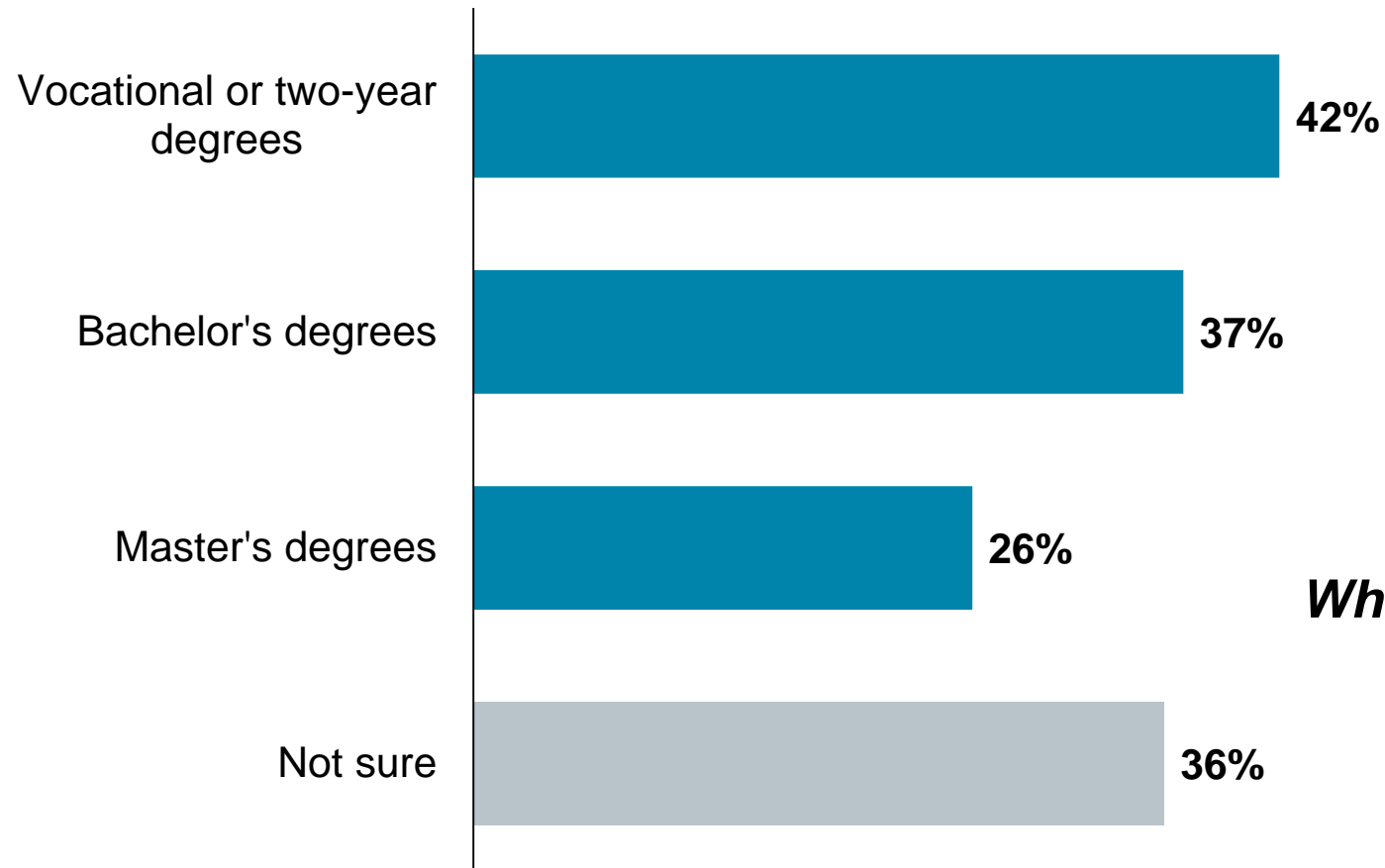
What type of school is Oregon Tech/OIT?

53%

Not sure

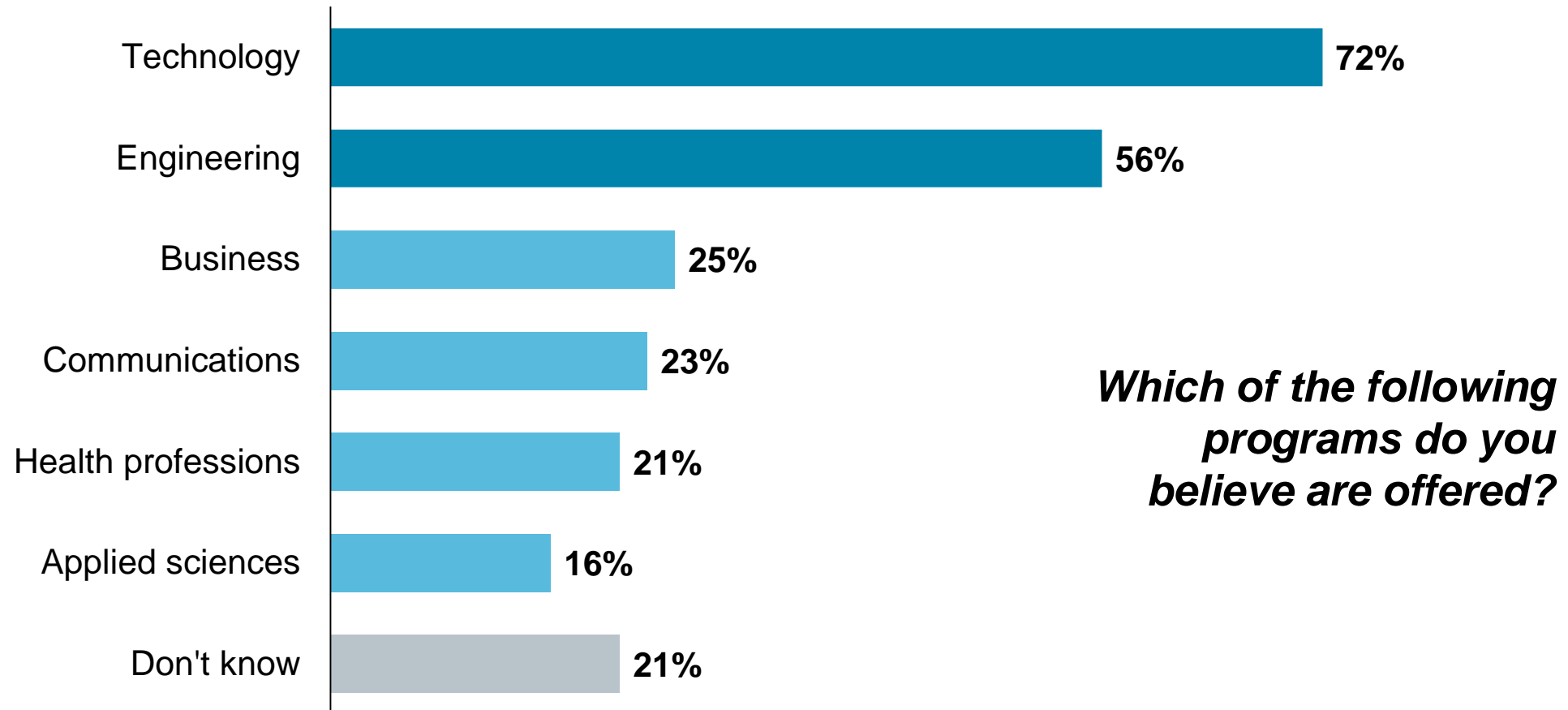


Oregonians most associate the school with vocational or two-year degrees and Bachelor's degrees.



What kind of degrees do you think Oregon Tech/OIT offers?

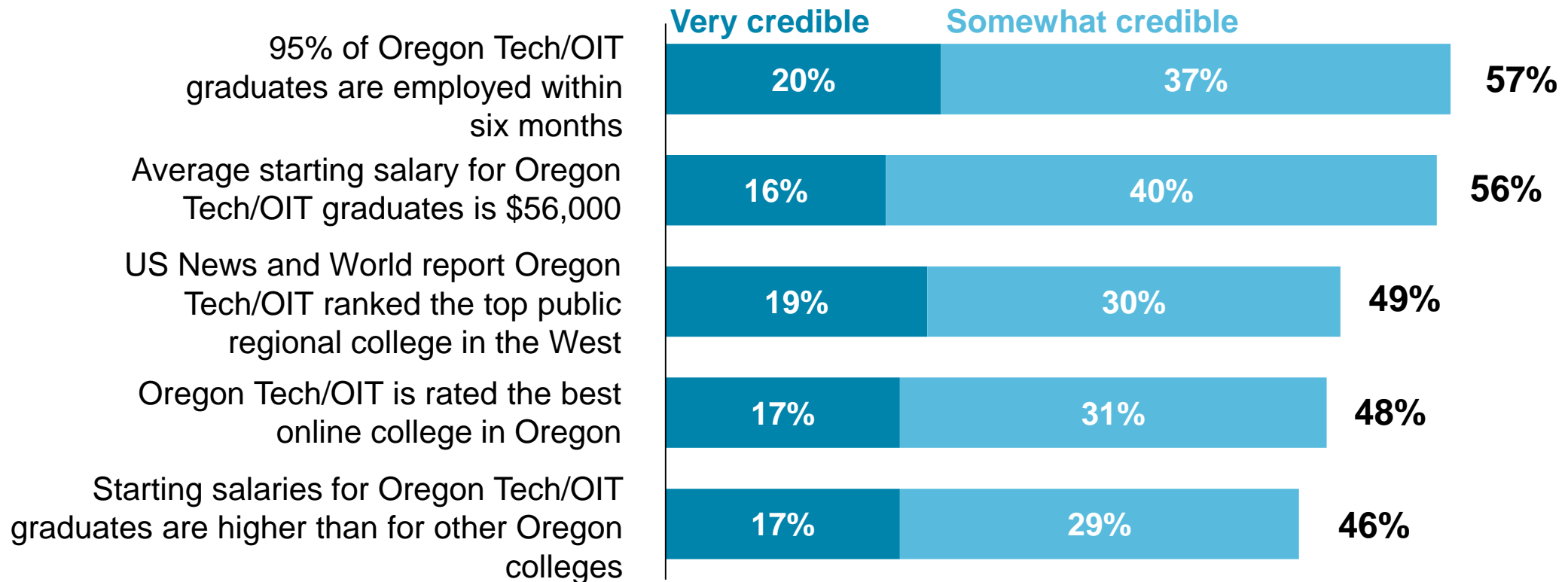
Majorities believe Oregon Tech/OIT offers technology and engineering programs.



Messages and communications

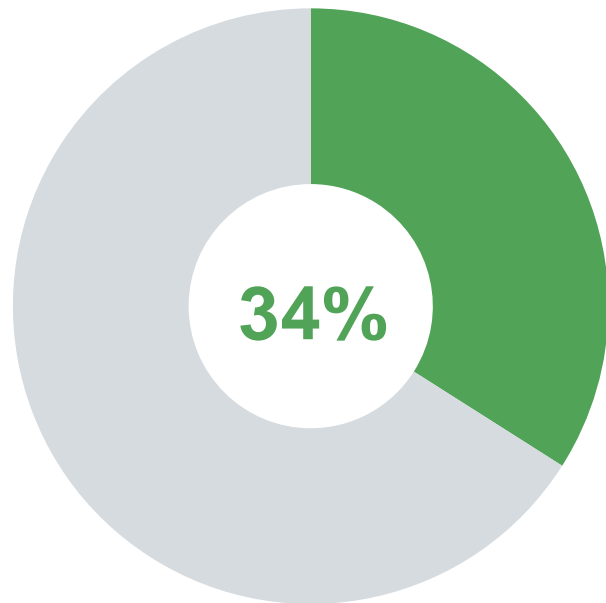
Messages about employment and the average starting salary of graduates are seen as slightly more credible.

How credible do you find each?

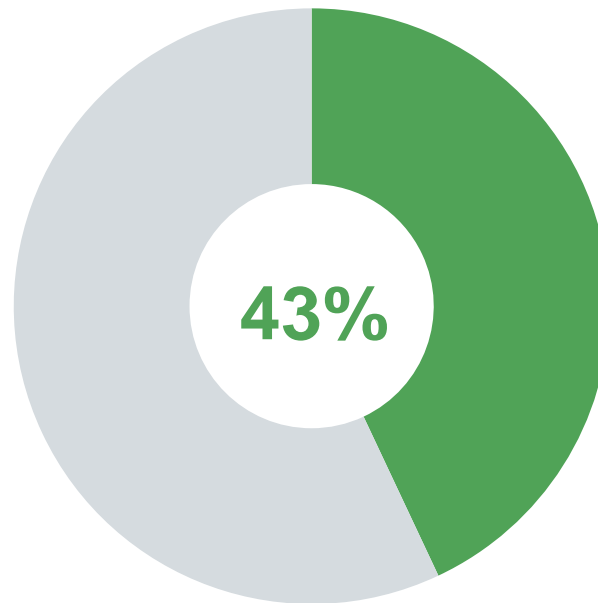


Just a third had heard one or more messages prior; men and likely enrollees are more likely to have exposure.

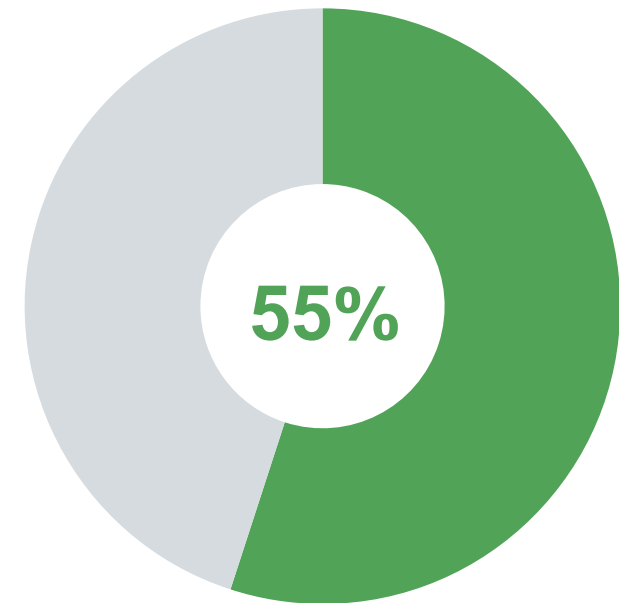
Exposure to at Least One Message



All Oregonians



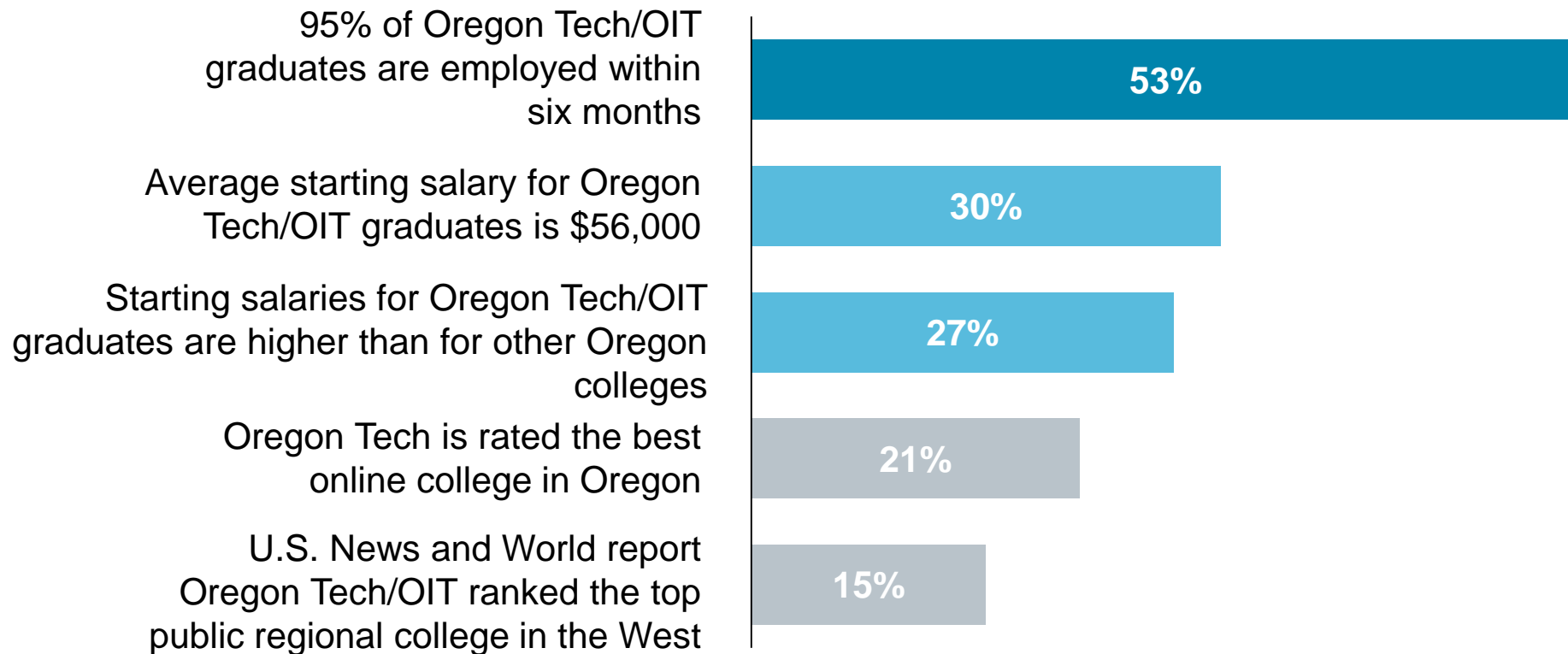
Men



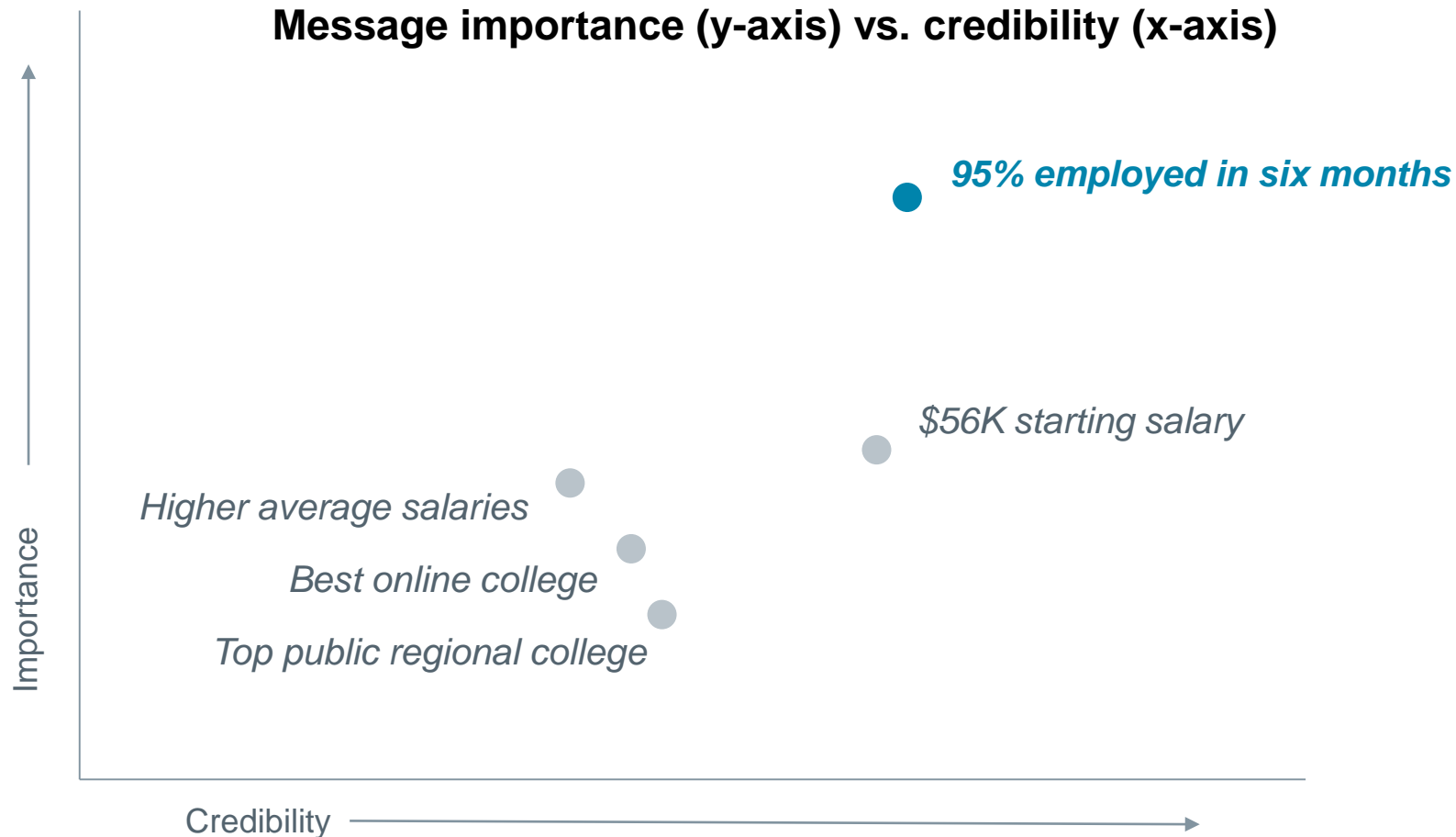
Likely enrollees

Messages about employment outcomes after graduating are most important to Oregonians.

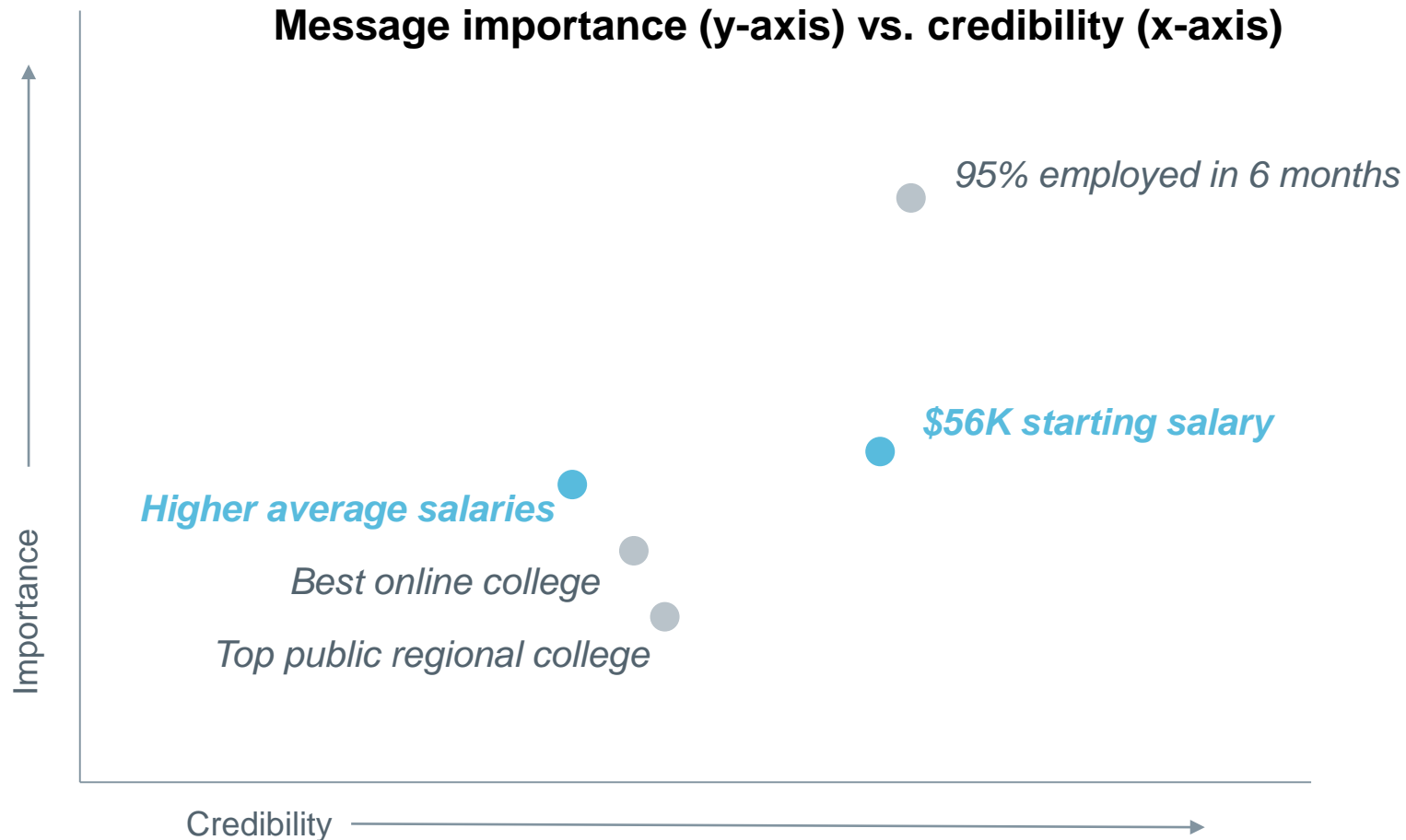
Rank your top two in order of importance.



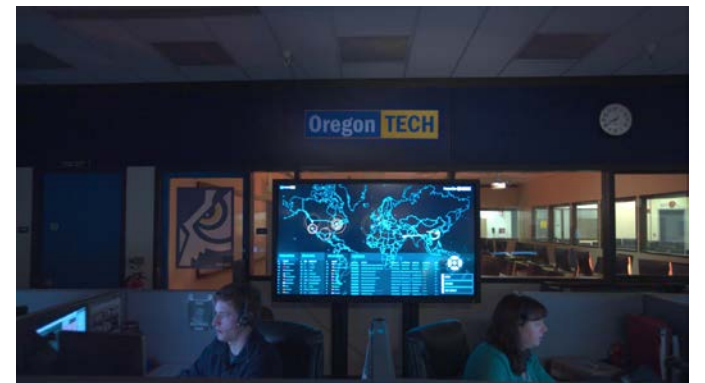
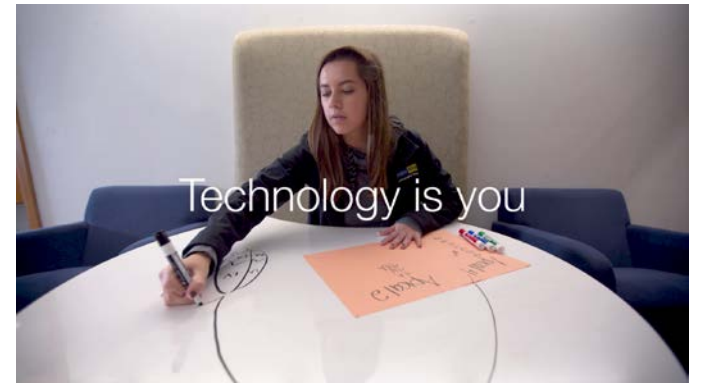
The employment rate of graduates within six months is the most important and most credible message.



Messages about salaries are moderately important; drawing comparisons to other schools may not be as effective.



Video



Hands-on learning, technology, and innovation are the most appealing components of the video.

Which words or images in this video were most appealing to you?

30% Hands-on learning

22% Technology, Technology is you

18% Innovation, human advancement

12% Positive (general)

8% Most in-demand graduates

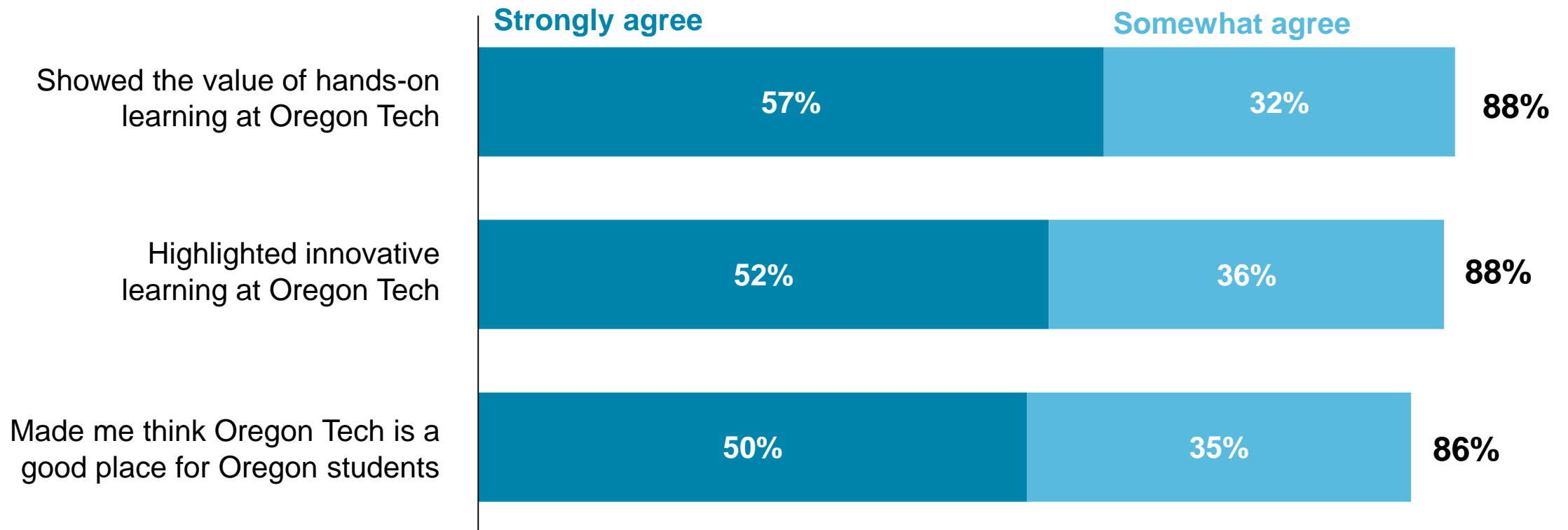
8% Highly paid

7% Healthcare professions

≤6% All other responses

Residents overwhelmingly agreed with a series of positive statements about the video.

How much do you agree with the following statements? The video...



Key takeaways

- A large segment have no preference when asked which name best reflects the school's values. Among those with an opinion, Oregon Institute of Technology was the most preferred name and Oregon Tech was slightly preferred to OIT. These findings suggest that the school has some leeway to determine the name that best represents its values.

Key takeaways

- Irrespective of name choice, there is room to improve awareness of Oregon Tech. While almost all those who know about the school have positive impressions, many are unsure what type of school Oregon Tech is and what makes it unique.
- Residents associate the school with technology, computers, and engineering. They more often think of Oregon Tech as offering vocational or two-year degrees, especially people unlikely to enroll in college in the next few years.

Key takeaways

- The message highlighting that “*95% of Oregon Tech graduates are employed or in grad school within six months*” is seen as most important and credible. Messages about salaries are also important. Two-thirds had no prior exposure to the messages, suggesting room for growth.
- Residents say the video is effective and they focus on the hands-on learning and technology featured in it.

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