

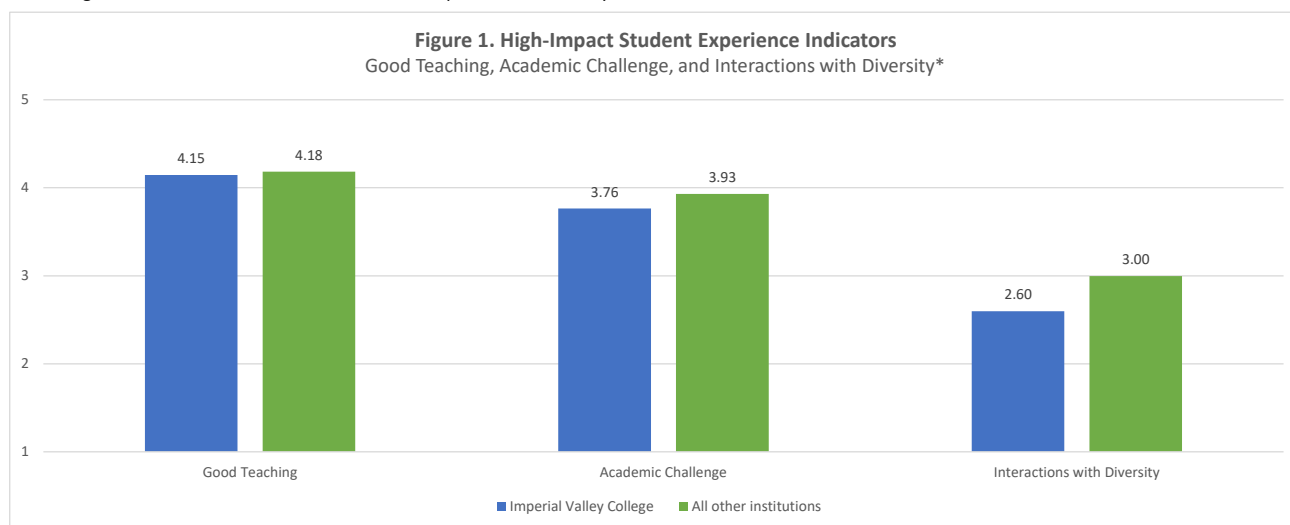
## Summary

This worksheet includes a summary of the overall data from your survey, including graduating students' exposure to high-impact student experiences while in college, as well as their readiness for, and worries about, life after college.

In Figure 1 we show the extent to which students experienced good teaching and high-quality interactions with faculty, academic challenge and high faculty expectations, and interactions with diversity while attending college. Students with higher means on these measures are more likely to grow on a range of outcomes including critical thinking, moral reasoning, interest in engaging in challenging intellectual work, and interest in interacting with

Figure 2 includes data from an overall measure of how worried students are about life after college. Higher means indicate that students worry more often about things like starting a successful career, paying off student loans, and maintaining a work-life balance. Figure 3 shows students' overall sense of how much their institution has prepared them to successfully begin a career. Finally, Figures 4-6 show data on students' satisfaction with their college education, whether they would attend the same college again, and whether they feel prepared for four different aspects of a successful post-college life.

Below Figures 1-3, we show effect sizes for the comparisons between your institution's mean and those of all other institutions.<sup>1</sup>



Good Teaching  
Academic Challenge

↔ No difference  
↓ Small negative difference

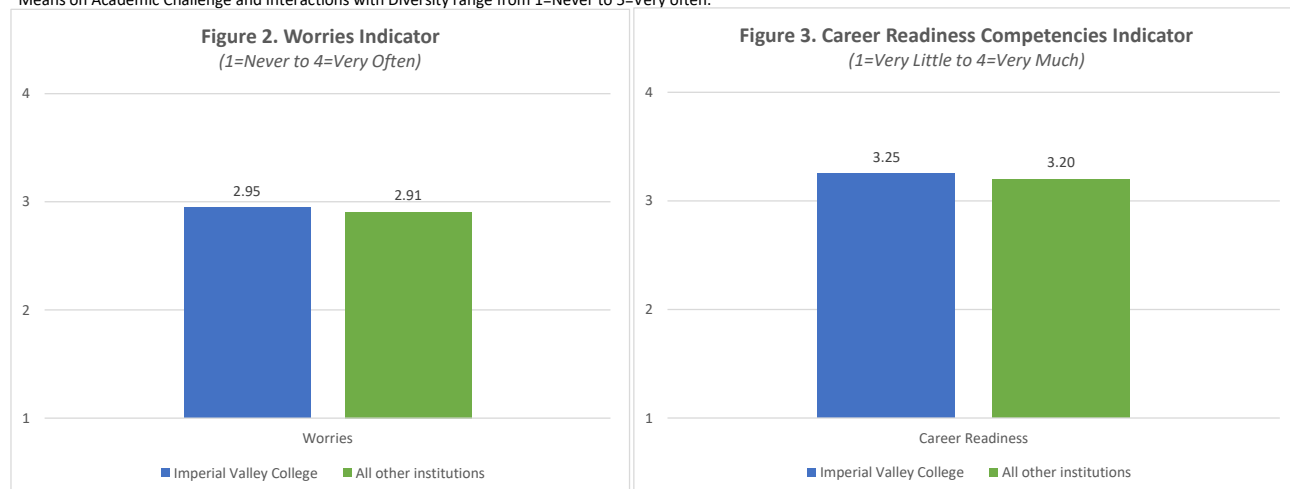
Figure 1.

Interactions with Diversity

↓↓ Medium negative difference

\*Means on Good Teaching range from 1=Strongly disagree to 5=Strongly agree.

Means on Academic Challenge and Interactions with Diversity range from 1=Never to 5=Very often.



Worries

Figure 2

↔ No difference

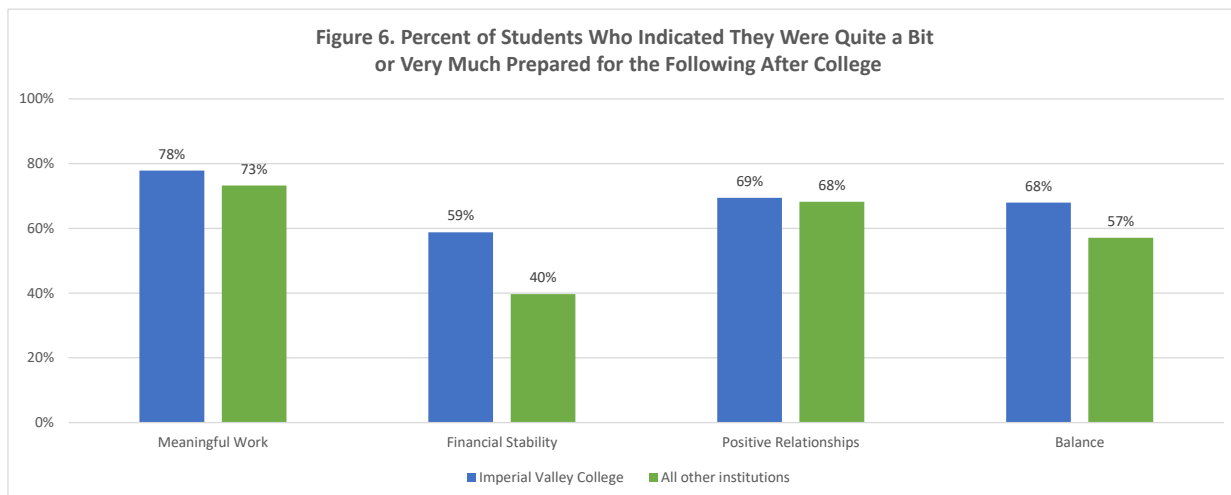
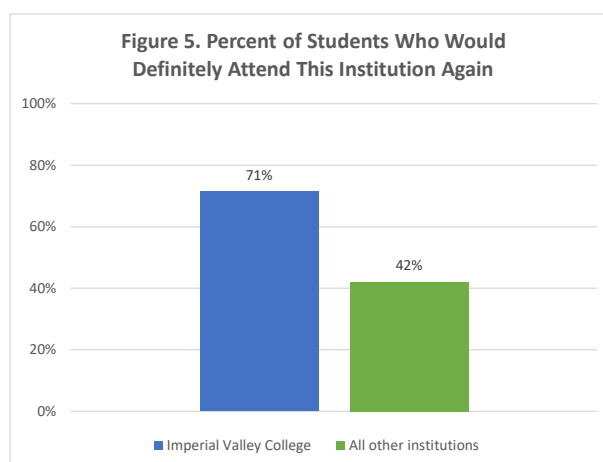
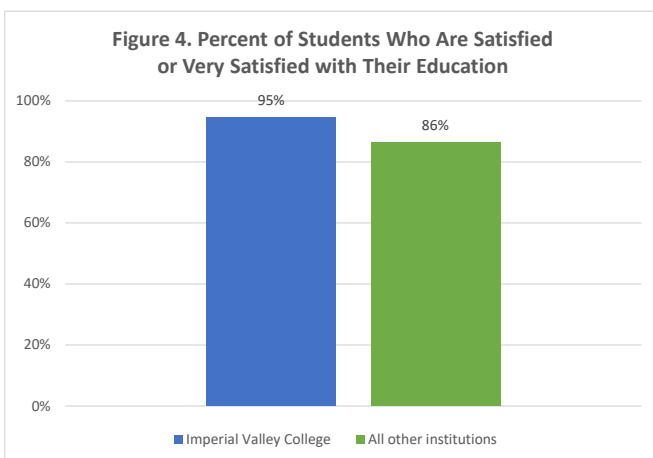
Career Readiness Competence

Figure 3

↔ No difference



## HEDS Graduating Student Survey 2025 Comparison Report Imperial Valley College



<sup>1</sup> The arrows measure "effect size," which is the magnitude of the difference between the mean score for your students and the mean score for students at all other institutions.

↑↑↑ Large positive difference   ↑↑ Medium positive difference   ↑ Small positive difference   ≈ No difference

↓ Small negative difference   ↓↓ Medium negative difference   ↓↓↓ Large negative difference

We only calculate effect size, mean, and percentages when  $n \geq 10$  for both your institution and the comparison group. For more information on how we calculate effect sizes, please see the Technical Information tab.