

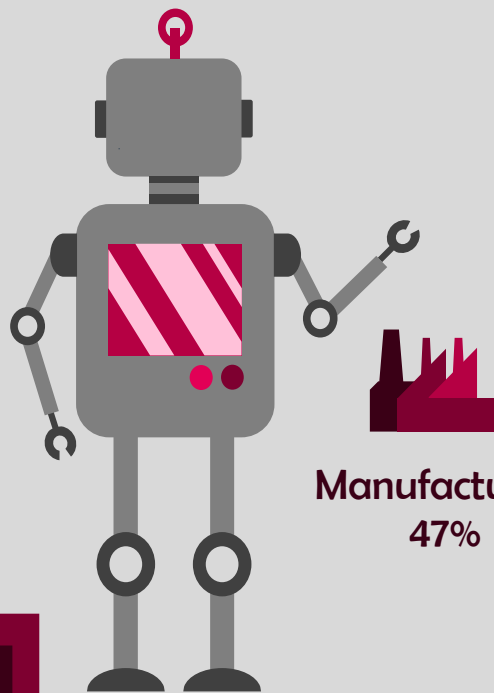
# Santa Clara University Class of 2013

School of Engineering

## Workforce Statistics

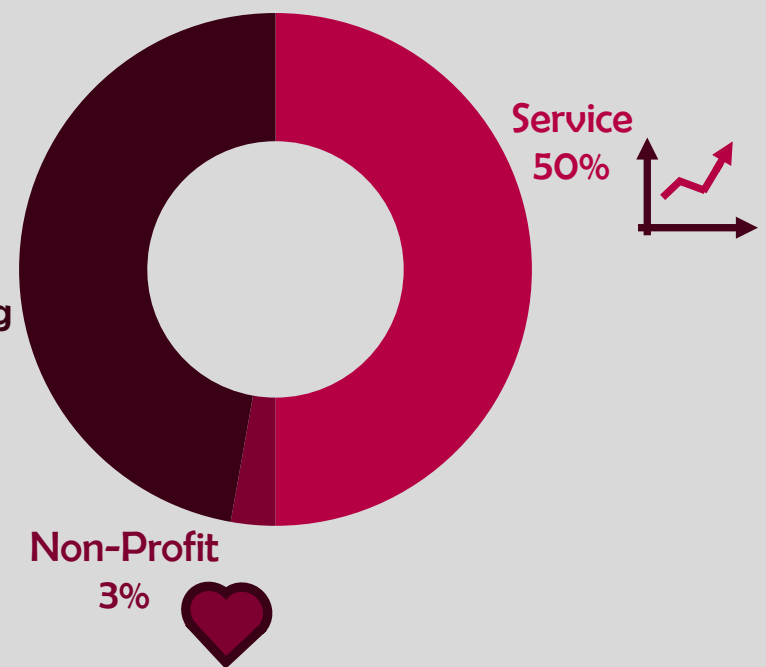
85%  
Are Employed<sup>5</sup>

\$60,500  
Median Salary



Manufacturing  
47%

## Sectors of Employment<sup>1</sup>



Note: Percentages may not add to 100 due to rounding

## Graduates Rate

SCU

Good to Excellent preparation for...

Career<sup>1</sup> 84%

Life after College<sup>2</sup> 90%

Graduate Study<sup>3</sup> 86%

## Where Are They Now?

Graduate School  
19%

Other  
11%

Employed  
70%

46% Granted one or more fellowships, teaching assistantships, and/or research assistantships<sup>3</sup>

92% Admitted to at least one graduate program<sup>4</sup>

<sup>1</sup> of those working, <sup>2</sup> all graduates, <sup>3</sup> of those attending graduate school, <sup>4</sup> of those who applied for graduate study, <sup>5</sup> of graduates in the job market

The Santa Clara Survey of recent graduates connects employment, education, civic, and satisfaction outcomes to measure the impact of a Santa Clara education. Conducted annually at six-months post-graduation, the 42.3% response rate yields a profile that is representative of the graduating class. Initiated with the class of 2008, these longitudinal data track Santa Clara's progress to ensure an education of citizens and leaders of competence, conscience, and compassion.

Source: first-time, four-year graduates responding to the Survey of Recent Graduates in 2013. For additional information, see [www.scu.edu/ir/data/student-outcomes](http://www.scu.edu/ir/data/student-outcomes) or contact: [institutionalresearch@scu.edu](mailto:institutionalresearch@scu.edu)