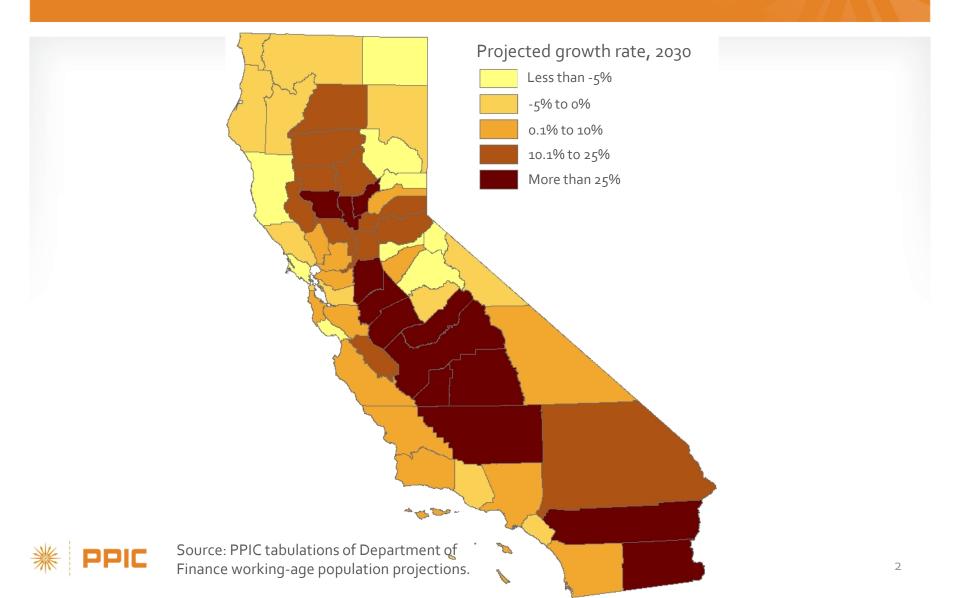
#### California's Future Workforce

Sarah Bohn

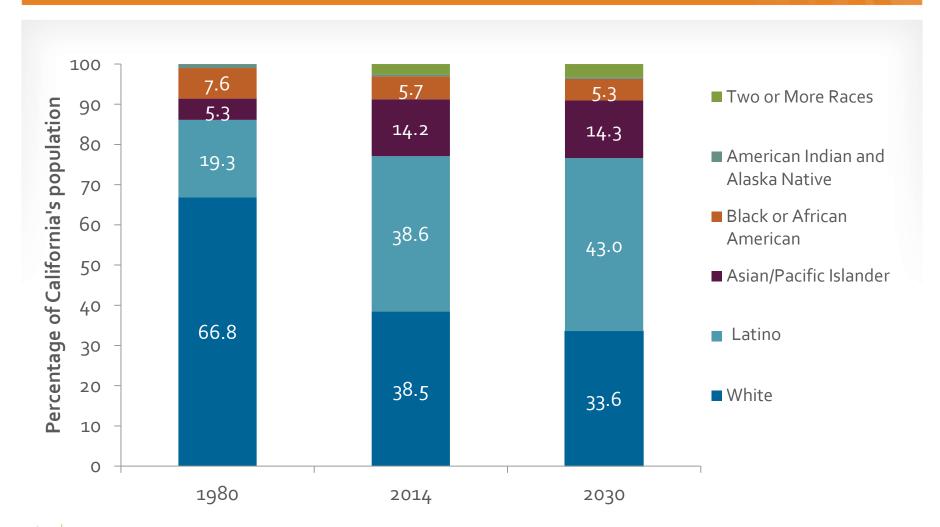
CTE Leadership Academy 2016



## California's workforce will continue to grow – but faster in inland parts of the state

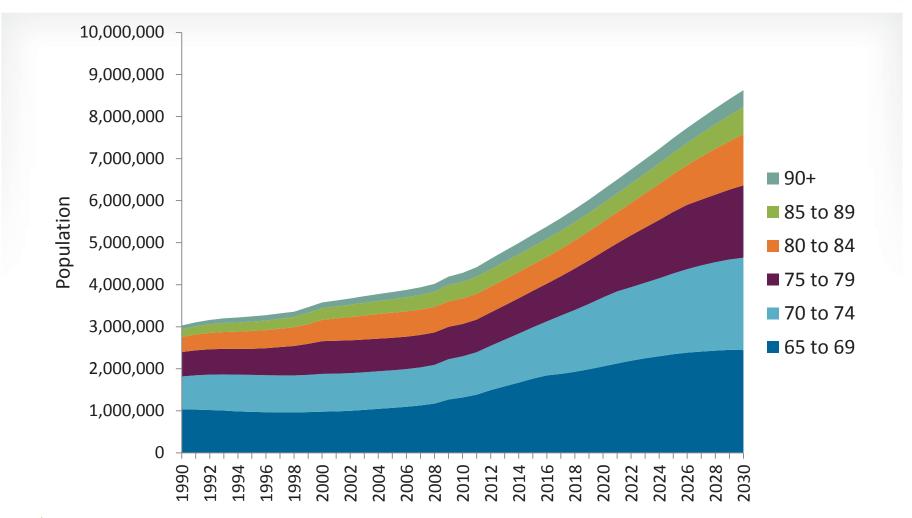


## California's workforce reflects the growing diversity of the population



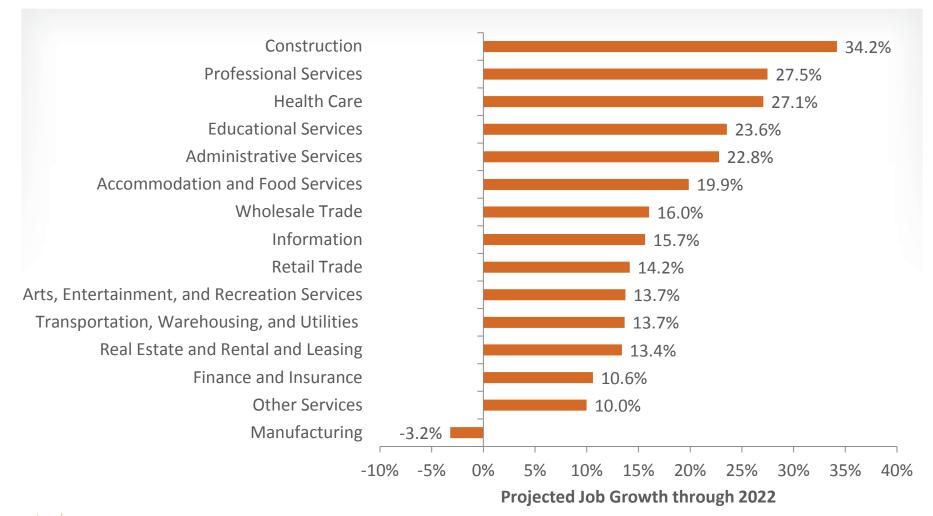


#### California's senior population will grow much faster than the workforce



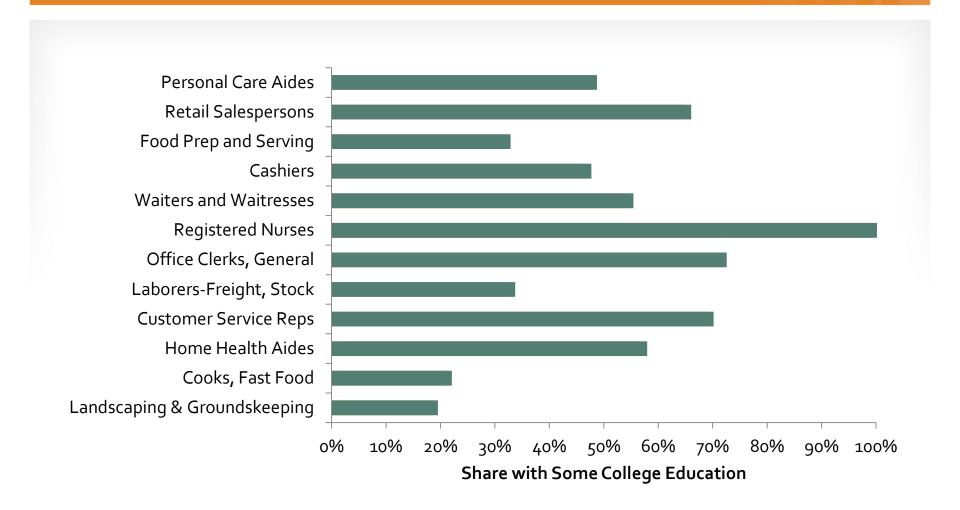


## The future economy will need more workers in construction and service sectors, especially



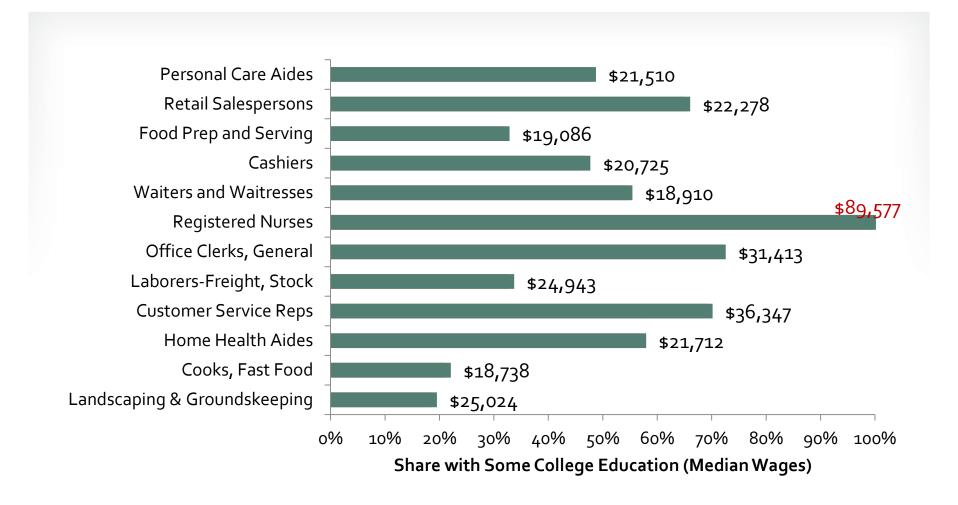


## Of the fastest growing jobs, most require little training



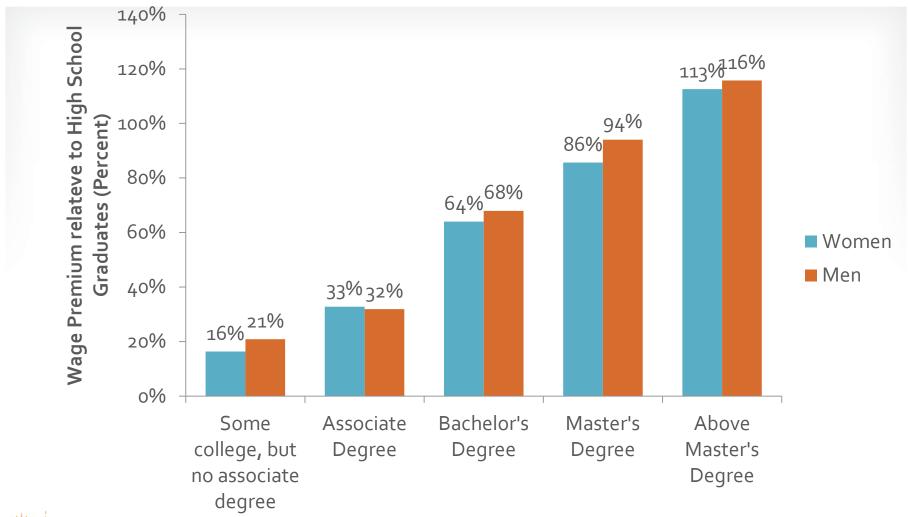


#### ....and most provide low wages



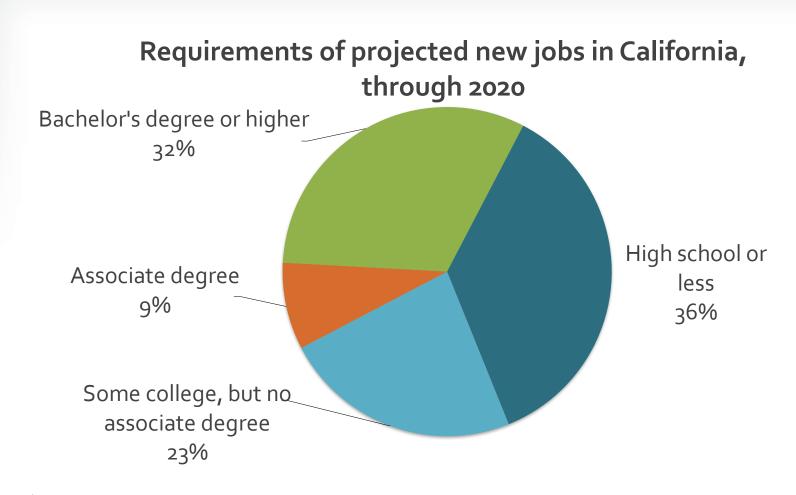


#### Educational attainment and wages go hand in hand





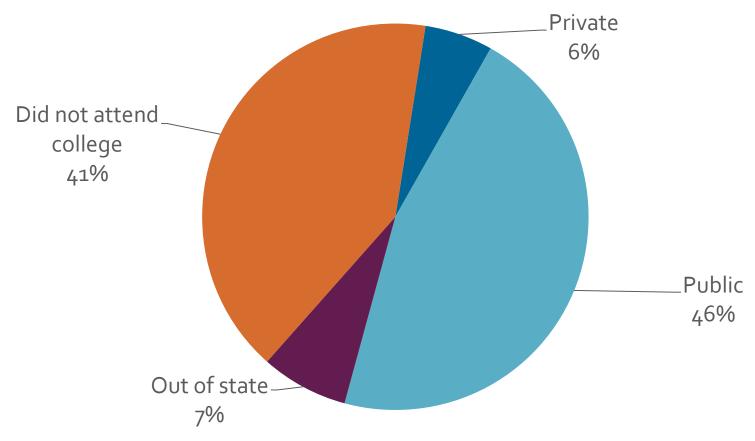
# The majority of new jobs in California will require at least some college training





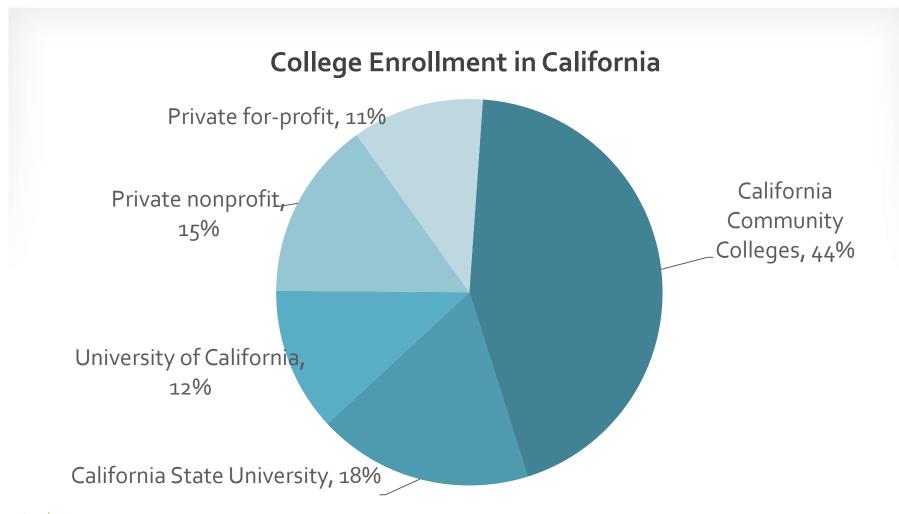
### Too many high school graduates in California do not attend college





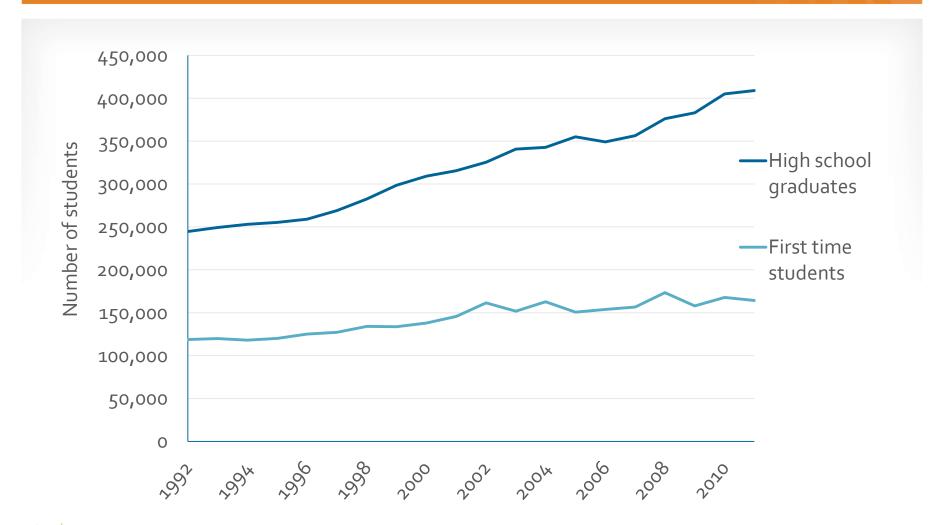


# Public institutions – especially community colleges – are key in California



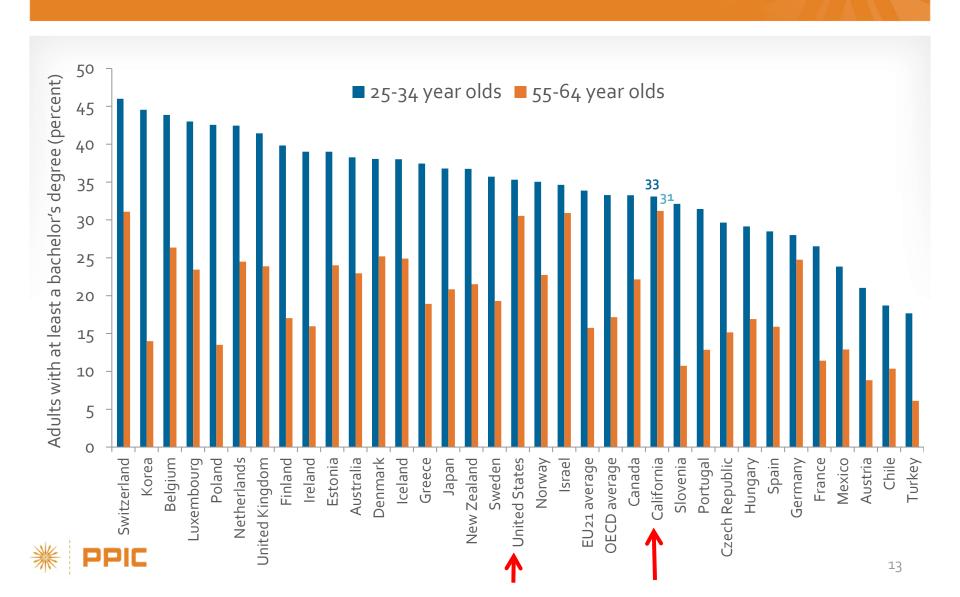


# First time students at community colleges not keeping pace with high school graduates

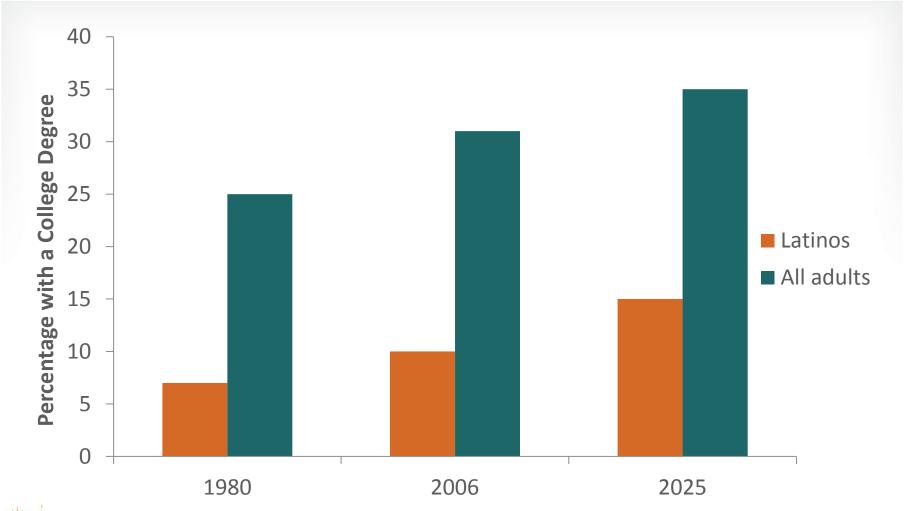




#### Generational progress in higher education has stalled

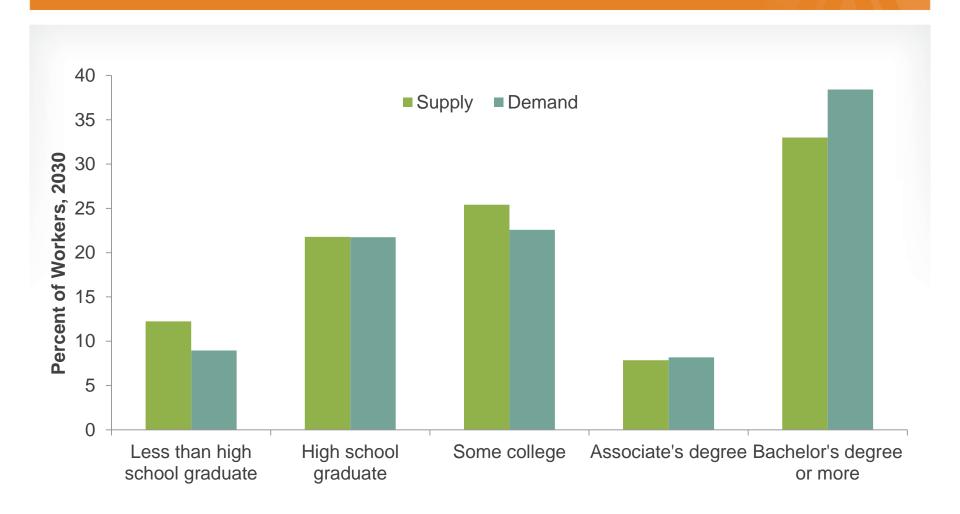


#### Achievement gaps are persistent in California



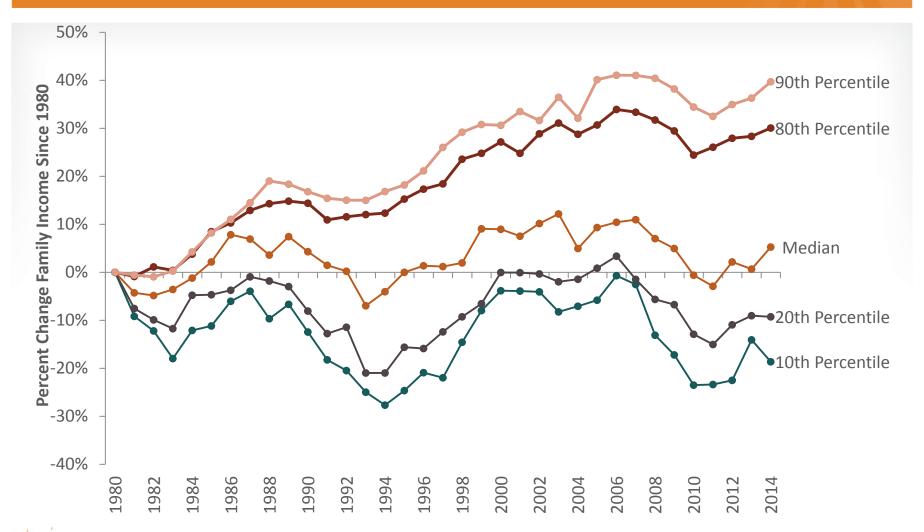


#### California faces a shortage of college-educated workers





### Economic opportunities among California families are increasingly polarized





#### Notes on the use of these slides

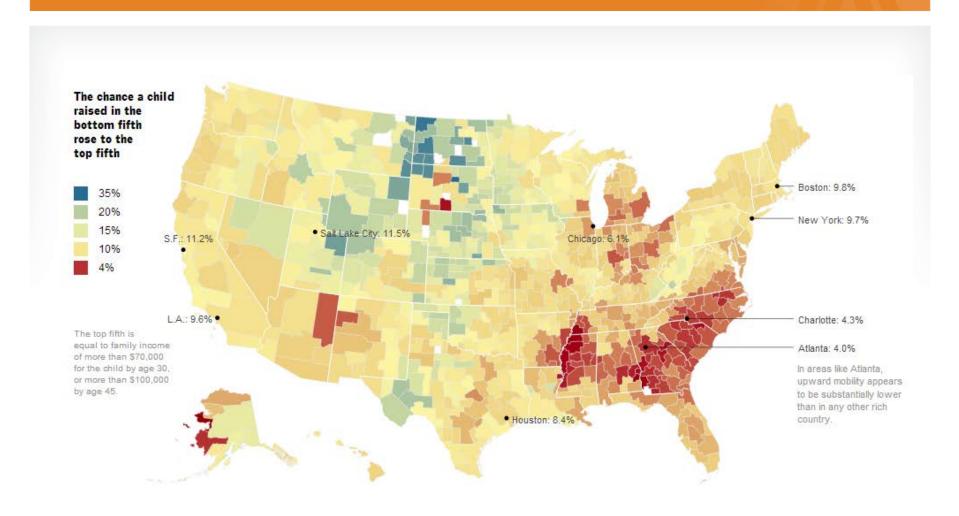
These slides were created to accompany a presentation. They do not include full documentation of sources, data samples, methods, and interpretations. To avoid misinterpretations, please contact:

Sarah Bohn (bohn@ppic.org; 415-291-4413)

Thank you for your interest in this work.



#### Upward mobility varies widely across the U.S...





Source: New York Times graphic, July 22, 2013; based on Chetty, Hendren, Kline, and Saez (2013).

## Higher education is more valuable, but the state is defunding it

