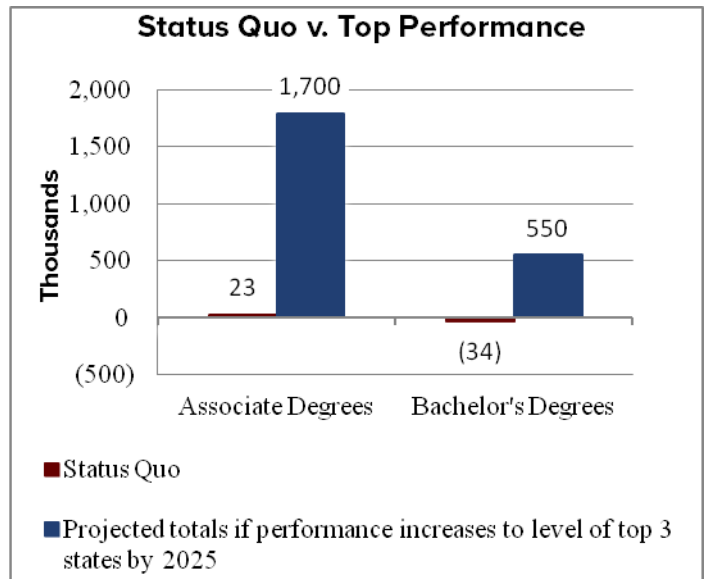


# Return on Investment to Increasing Postsecondary Credential Attainment in California

## California Must Improve College Participation and Credential Attainment Rates to Remain Competitive

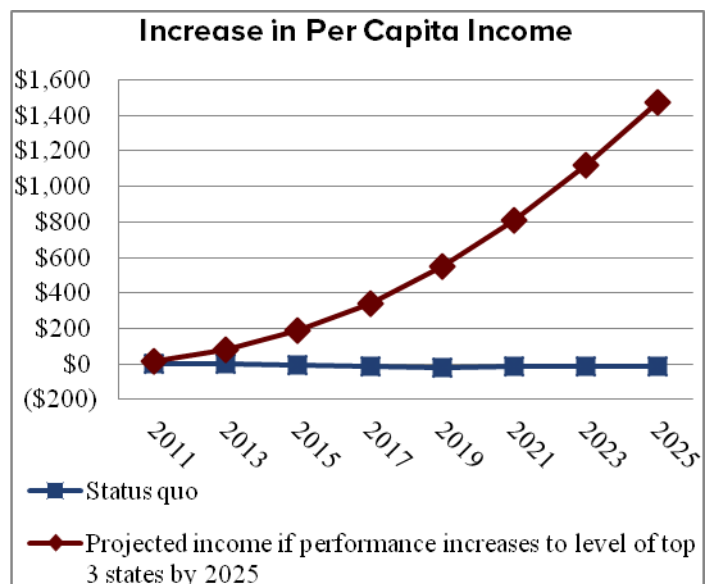
- To remain globally competitive, the U.S. and each state should ensure that at least 60% of adults ages 25 to 64 have an associate or bachelor's degree by 2025. In California, the current rate is 38.8%.
- California ranks 16<sup>th</sup> among 50 states in the size of the degree gap it needs to fill. To meet the 60% goal, it will need to produce an additional 3,519,187 degrees by 2025.
- By achieving rates of the top-performing states, California can produce about 550,000 bachelor's degrees, 1,700,000 associate degrees and 1,000,000 certificates by 2025.



## Meeting Top Performers Produces Significant Personal Economic Return

### Per capita income increases when the state meets top performers

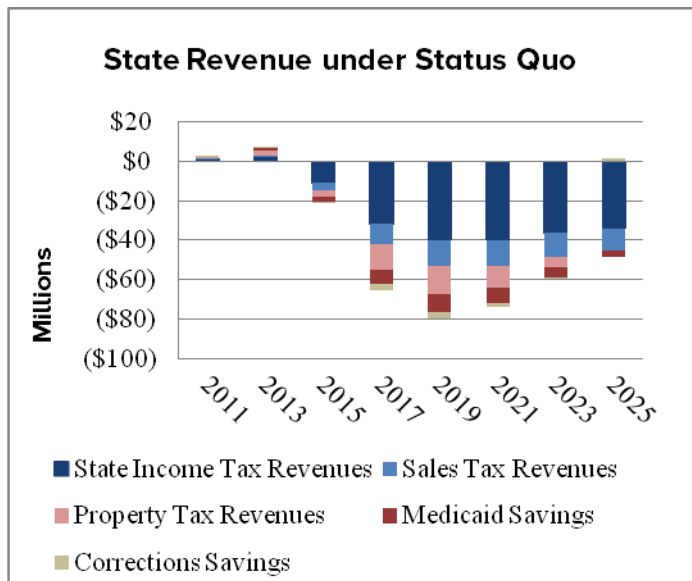
- Under current postsecondary investment patterns, annual personal per capita income in California is projected to decrease by about \$13 in 2025.
- By meeting top performers, annual per capita income would increase significantly more, by approximately \$1,500 in 2025.



# Meeting Top Performance Produces Significant Economic Returns to the State

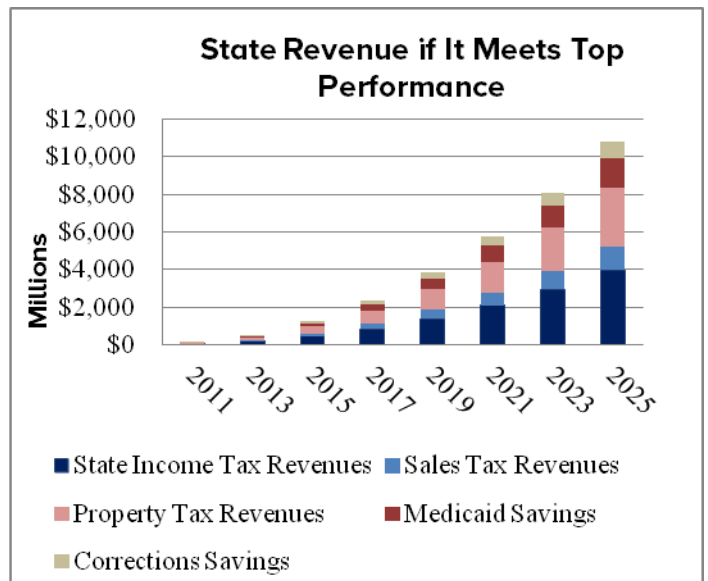
## Status quo produces negative returns

Under current postsecondary investment patterns, California's state revenues will decrease by about \$50 million in 2025.



## Meeting top performance pays off

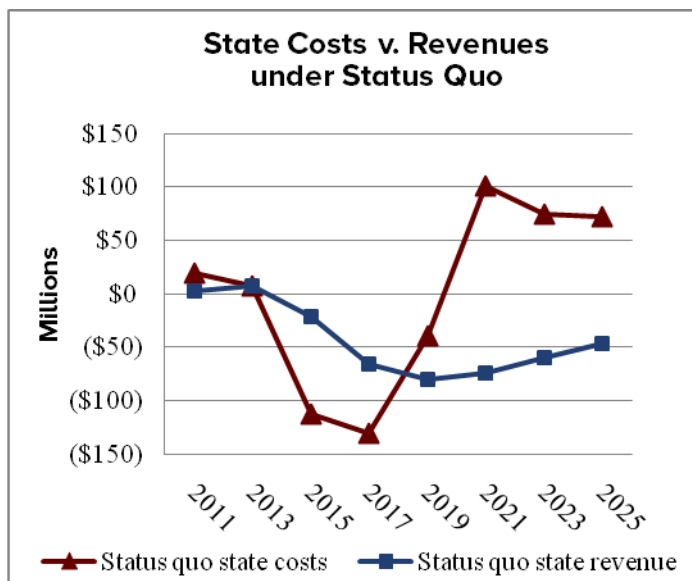
By meeting top performance, California will generate more annual revenue, topping approximately \$10 billion in 2025.



## State Revenues Exceed Costs When Top Performance is Met

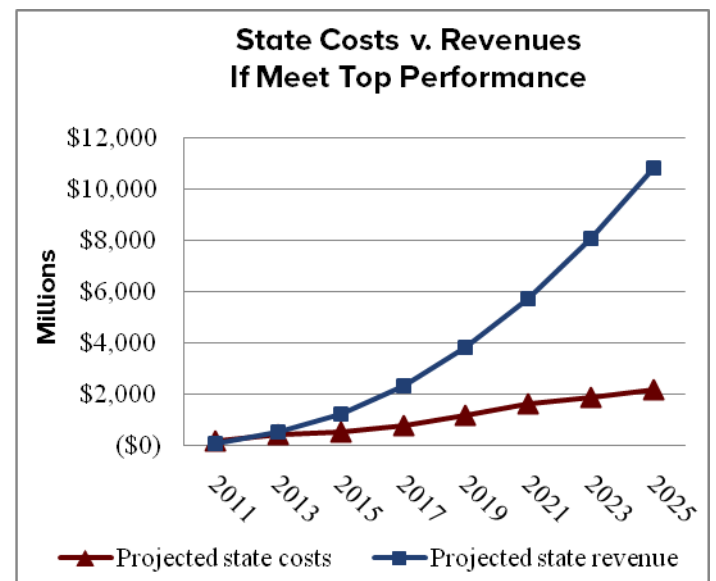
### Status Quo: Costs exceed revenues

Under current postsecondary investment patterns, California's postsecondary costs exceed state revenues by about \$119 million by 2025.



### Meet top performance: Revenues exceed costs

By meeting top performance, California's revenues exceed postsecondary costs by approximately \$8 billion by 2025.



This analysis was prepared using the CLASP-NCHEMS Return on Investment Dashboard tool. See [www.clasp.org/ROIDashboard](http://www.clasp.org/ROIDashboard)