

Opportunity Imbalance: Race, Gender, And California's Education-To-Employment Pipeline

Focus on Pacific Islanders

Pacific Islanders make up about 1% of the state's population. They largely reside in the Bay Area and Los Angeles. California's Pacific Islanders have improved high school outcomes that have yet to translate into improved college and employment outcomes.

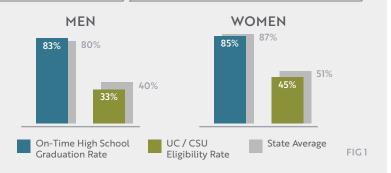




POSTSECONDARY EDUCATION

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Despite strong high school completion rates, low rates of UC/CSU eligibility limit Pacific Islanders' postsecondary options. As with other racial/ethnic groups, high school outcomes are stronger for women. The gap in UC/CSU eligibility between Pacific Islander students and the regional averages are smallest in Los Angeles and Orange County but largest in the Bay Area, the region with the largest number of Pacific Islander students.



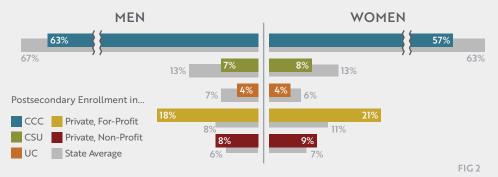
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HIGH SCHOOL

Given low rates of UC/CSU eligibility, most Pacific Islander college students are enrolled at community colleges and underrepresented at UC and CSU. They are also overrepresented at private for-profit colleges, especially in the Orange and San Diego-Imperial regions: about one-third of all Pacific Islander college students in those regions enrolled in a for-profit.

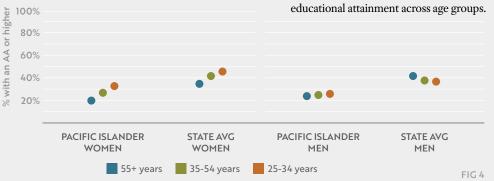
POSTSECONDARY EDUCATION



49% of Pacific

Islander college students earn an associate's degree within 3 years or a bachelor's within 6 years, compared to the state average of 55%. As with other racial/ethnic groups, completion rates are higher for women than for men.

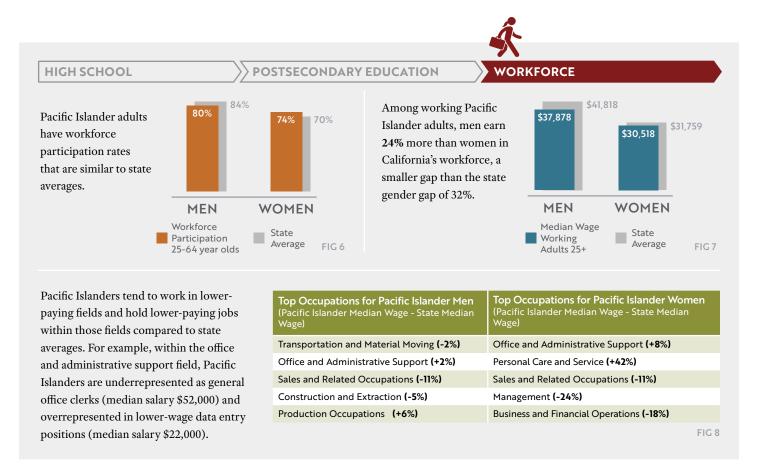
Degree attainment is increasing across age groups for Pacific Islander women, but so is the share who left college without a degree (not shown). Pacific Islander men have not had strong improvement in





The state-level median wage for Pacific Islanders looks relatively high because most Pacific Islander workers live in the high-wage Bay Area. But in most regions of the state, Pacific Islanders make below the regional median wage.





Sources

- Fig 1: California Competes' calculations of California Department of Education data for 2015-16
- Fig 2: California Competes' calculations of Integrated Postsecondary Education Data System (IPEDS) data for 2015-16
- Fig 3: California Competes' calculations of IPEDS data for 4-year cohort starting in 2010 and 2-year cohort starting in 2013
- Fig 4, 5, 6, 7, 8: California Competes' calculations of American Community Survey Public Use Microdata Sample (PUMS) 2016 five-year estimate data

