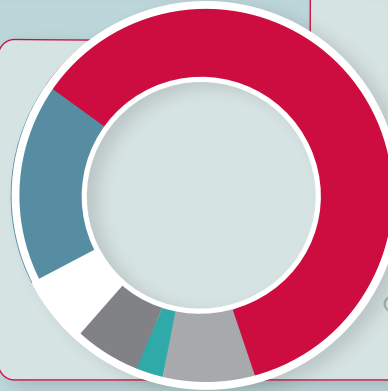


MESA THE NEW FACE OF STEM

MESA is changing the face of science, technology, and engineering by creating and developing a new generation of STEM leaders. Our programs fuel diversity by propelling historically underrepresented groups towards success in STEM degrees and professional careers.

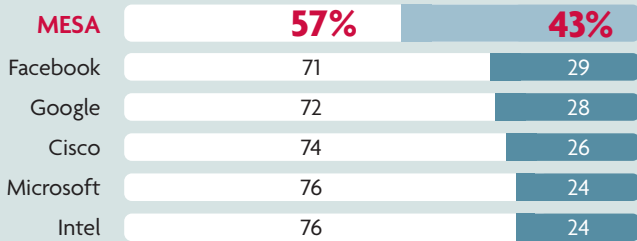
MESA ETHNICITY

73% of MESA students are from historically under-represented ethnic groups...



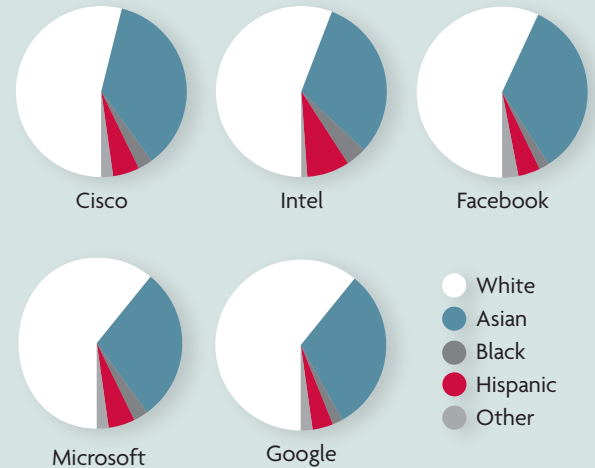
TECH EMPLOYEES BY GENDER

MESA contributes to an increasingly diverse STEM workforce by serving a more equitable percentage of female students each year.



TECH COMPANY DIVERSITY

...and industry urgently needs a diverse talent pool.



Source: <http://fortune.com/2015/07/30/tech-companies-diversity/>

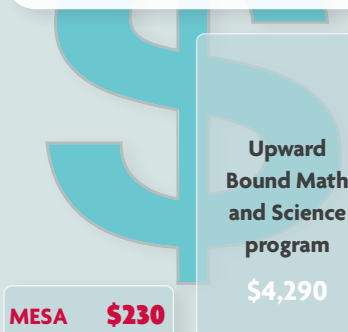
TOP UNIVERSITY DESTINATIONS

Most MESA high school and community college students go on to attend these institutions.

UC Davis
UC Berkeley
San Jose State

COST PER STUDENT— STATE FUNDING

MESA is a cost effective investment in California's workforce.



PREPARING THE FUTURE

More than **2x** as many MESA students go to college compared to all California high school graduates percentage-wise...



...yet MESA students come from more educationally disadvantaged backgrounds.

71% low performing schools

86% high poverty schools

78% parents without college degrees

<http://mesa.ucop.edu/> @mesastem

UC Los Angeles
CSU Long Beach
UC Irvine
UC San Diego