NSF supports research in science, mathematics, and engineering; integration of knowledge across these fields; and development of the nation’s STEM workforce. In this way, NSF promotes the nation’s health, economy, security, and global leadership.

**NSF FUNDING IN CALIFORNIA**

- **$1.05B** TOTAL FUNDING
- **2,207** GRANTS & CONTRACTS
- **46** CONGRESSIONAL DISTRICTS

**TOP NSF-SUPPORTED SITES**

1. University of California, Berkeley
2. California Institute of Technology
3. Stanford University
4. University of California, San Diego
5. University of California, Los Angeles
6. University of California, Irvine
7. University of California, Santa Barbara
8. University of Southern California
9. University of California, Davis
10. Scripps Institution of Oceanography (UCSD)
11. University of California, Riverside

**SCIENTIFIC RESEARCH IN CALIFORNIA**

- **713** NSF Graduate Research Fellowship Program awards offered in FY 2018-19 to students who completed their bachelors in California
- **4,971** Science and engineering doctoral degrees awarded in California in 2018 *(Survey of Earned Doctorates, NCSES)*
- **$79.0M** Awarded to 180 California businesses in FY 2017-18 through the NSF “America's Seed Fund” program for R&D of technologies with potential commercial application
- **$151B** Total science and engineering R&D expenditures in California across all sectors—industry, biotech, academia, and government—in 2017 *(National Patterns of R&D Resources, NCSES)*