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 GEORGIA**

- **$188M** TOTAL FUNDING
- **510** GRANTS & CONTRACTS

**TOP NSF-SUPPORTED SITES**

- GEORGIA INSTITUTE OF TECHNOLOGY
- UNIVERSITY OF GEORGIA
- EMORY UNIVERSITY
- GEORGIA STATE UNIVERSITY
- MOREHOUSE COLLEGE
- SPELMAN COLLEGE
- CLARK ATLANTA UNIVERSITY
- KENNESAW STATE UNIVERSITY
- SAVANNAH STATE UNIVERSITY
- GEORGIA SOUTHERN UNIVERSITY
- COLUMBUS STATE UNIVERSITY

**SCIENTIFIC RESEARCH IN GEORGIA**

- **77** NSF Graduate Research Fellowship Program awards offered in FY 2018-19 to students who completed their bachelors in Georgia
- **1,207** Science and engineering doctoral degrees awarded in Georgia in 2018 (Survey of Earned Doctorates, NCSES)
- **$2.57M** Awarded to seven Georgia businesses in FY 2017-18 through the NSF “America's Seed Fund” program for R&D of technologies with potential commercial application
- **$9.06B** Total science and engineering R&D expenditures in Georgia across all sectors—industry, biotech, academia, and government—in 2017 (National Patterns of R&D Resources, NCSES)