



March 20, 2026

The Honorable Jerry Moran  
Chair  
Subcommittee on Commerce, Justice,  
Science, and Related Agencies  
U.S. Senate Committee on Appropriations  
Washington, DC 20510

The Honorable Chris Van Hollen  
Ranking Member  
Subcommittee on Commerce, Justice,  
Science, and Related Agencies  
U.S. Senate Committee on Appropriations  
Washington, DC 20510

The Honorable Hal Rogers  
Chair  
Subcommittee on Commerce, Justice,  
Science, and Related Agencies  
U.S. House Committee on Appropriations  
Washington, DC 20515

The Honorable Grace Meng  
Ranking Member  
Subcommittee on Commerce, Justice,  
Science, and Related Agencies  
U.S. House Committee on Appropriations  
Washington, DC 20515

Dear Chair Moran, Ranking Member Van Hollen, Chairman Rogers, and Ranking Member Meng,<sup>1</sup>

On behalf of the Coalition for National Science Funding (CNSF) – an alliance of more than 140 professional organizations, scientific societies, universities, and businesses united in our advocacy for the National Science Foundation (NSF) – **we write to respectfully request that your committees provide at least \$9.9 billion for NSF in Fiscal Year (FY) 2027.**

Investing in fundamental research is imperative to win the international innovation race. The United States cannot afford to cede leadership in the fields that will define the future—including artificial intelligence (AI), quantum computing, advanced materials, and biotechnology. The catalyst for those transformative technologies is basic research, which often yields applications unforeseen at the time of discovery. NSF is the premier agency supporting basic research in all fields of science and engineering. No one can predict where the next breakthrough will emerge, so we must bolster research across disciplines and their intersections.

Funding NSF at \$9.9 billion would restore NSF back to the FY 2023 level and reverse cuts that occurred in FY 2024 and FY 2026 appropriation bills. Protecting all NSF directorates will enable them to maintain and strengthen current programs and seed new ones. This will ensure that NSF's research, infrastructure, education, and translation focus areas move forward. To keep America at the cutting edge of science, NSF must maintain critical infrastructure—such as top-rated physics and astronomy observatories and the nascent National AI Research Resource (currently in a small pilot phase)—as well as invest in major new facilities. This level of funding will also allow the Regional Innovation Engines to progress and facilitate new Technology,

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<sup>1</sup> CC: Senate Appropriations Chair Susan Collins and Vice Chair Patty Murray, and House Appropriations Chairman Tom Cole and Ranking Member Rosa DeLauro

Innovation, and Partnerships (TIP) Directorate initiatives, such as Tech Labs and workforce development projects to strengthen innovation ecosystems.

Through research grants and programs supported by the STEM Education Directorate (EDU), NSF also builds the workforce powering U.S. innovation. In 2024 alone, NSF supported the training of tens of thousands of PhDs and postdoctoral researchers across all scientific fields, while also reaching more than 40,000 teachers and 120,000 K-12 students across the U.S. NSF also drives the education of advanced technical workers at more than 150 community colleges nationwide and works closely with industry and other partners on targeted training programs to meet labor market needs. We hope that in protecting EDU, you support programs that enable training pathways, innovate on AI education needs, and strengthen K-12 STEM education. NSF's role in education and workforce is essential to a robust innovation ecosystem and our nation's competitiveness.

Funding for NSF lags far behind the amount necessary to truly meet our national competitiveness needs and reach a golden age of American science. We encourage you to prioritize investments in NSF during the FY 2027 appropriations process by appropriating no less than \$9.9 billion to protect U.S. science leadership, advance key emerging technology areas, strengthen NSF research infrastructure, and invest in the workforce of tomorrow to secure our competitiveness and security.

We thank you for your continued support of NSF.

Sincerely,

The Coalition for National Science Funding

Activate	Indiana University
American Anthropological Association	Lehigh University
American Association for Dental, Oral, and Craniofacial Research (AADOCR)	Lewis-Burke Associates, LLC
American Association for the Advancement of Science	Linguistic Society of America
American Association of Physics Teachers	Massachusetts Institute of Technology
American Astronomical Society	Materials Research Society
American Chemical Society	Mathematical Assoc. of America
American Crystallographic Association	Michigan State University
	Michigan Technological University

American Economic Association	Microsoft
American Educational Research Association	National Association of Marine Laboratories
American Geophysical Union	National Postdoctoral Association
American Institute for Medical and Biological Engineering (AIMBE)	Natural Science Collections Alliance
American Institute of Biological Sciences	New America
American Mathematical Society	Northwestern University
American Physical Society	Optica
American Physiological Society	Penn State University
American Political Science Association	The Planetary Society
American Psychological Association	Population Association of America
Services, Inc.	Princeton University
American Society of Agronomy	Reinsurance Association of America
American Society for Biochemistry and Molecular Biology	Rochester Institute of Technology
American Society for Microbiology	Rochester Polytechnic Institute
American Society for Pharmacology and Experimental Therapeutics	Rutgers University
American Society of Echocardiography	Sage Publishing, Inc.
American Society of Plant Biologists	Seismological Society of America
American Statistical Association	Society for American Archaeology
Association of American Medical Colleges (AAMC)	Society for Industrial and Applied Mathematics
American Society for Medical Engineers	Society for Industrial and Organizational Psychology
Association for Psychological Science	Society for Neuroscience
Association for Women in Mathematics	Society for Research in Child Development

Association of American Universities	Society for the Psychological Study of Social Issues (SPSSI)
Association of Public and Land-Grant Universities	Soil Science Society of America
Association of Research Libraries	Stanford University
Association of Science and Technology Centers	Stevens Institute of Technology
AUCC, Inc.	Syracuse University
Baylor University	The Quider Group, LLC
Battelle Memorial Institute	University Corporation for Atmospheric Research
Bigelow Laboratory for Ocean Sciences	University of California - Irvine
Biophysical Society	University of California - Los Angeles
BioQUEST	University of California System
Boston University	University of Cincinnati
Brown University	University of Colorado - Boulder
Coalition for Academic Scientific Computation	University of Florida
Colorado State University	University of Illinois System
Computing Research Association	University of Iowa
Consortium of Social Science Associations	University of Michigan
Cornell University	University of Notre Dame
Council of Graduate Schools	University of Oregon
Council on Undergraduate Research	University of Rochester
Crop Science Society of America	University of Vermont
Dartmouth College	University of Washington
	University of Wisconsin - Madison

Duke University

Ecological Society of America

Entomological Society of America

Federation of Associations in Behavioral &  
Brain Sciences/FABBS

Forge Policy Solutions

Geological Society of America

George Mason University

Georgia Institute of Technology

Good Food Institute

Harvard University

Harvey Mudd College

US Ignite

Vanderbilt University

Virginia Commonwealth University

Washington State University

Washington University in St. Louis

West Virginia University

William & Mary

Woods Hole Oceanographic Institution

Woodwell Climate Research Center

Worcester Polytechnic Institute

Yale University