

Recent Actions by Executive Agencies

for the Science & Research Community

Friday, April 3rd, 2020



National Science Foundation

- Released a [letter](#) to the scientific community regarding coronavirus and its effects on research efforts.
- Released a [guidance](#) updating the community on how to protect major research facilities and ensure the continuity of contracts.
- Issued a [call](#) for research proposals from organizations seeking to address the coronavirus pandemic, which will be eligible for rapid response grants.
- Requested small businesses to submit Phase I [proposals](#) for new technologies/products through the Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) Programs.
- Created a [challenge](#) specifically for advanced cyberinfrastructure research – also with rapid response funding opportunities.



National Institutes of Health

- NIH's National Library of Medicine announced [work](#) with publishers and AI researchers around the world to increase access to COVID-19 scientific papers.
- Published a [Notice of Special Interest](#) for revisions to active grants for COVID-19.
- Created a [resource page](#) for applicants to submit proposals and receive funding/grant money for coronavirus research – this page will be updated very frequently.
- NIH's National Institute of Allergy & Infectious Diseases issued a [Notice of Special Interest](#) for researchers to submit proposals for research funding.
- Working on [clinical trials](#) for vaccines to treat coronavirus, which are being tracked on ClinicalTrials.gov.
- NIH's Fogarty International Center launched a [resource page](#) specifically for the global research community, providing daily updates on: federal and private funding opportunities, services for researchers, the latest news, and mapping.



Centers for Disease Control and Prevention

- Released a [guidance](#) specifically for students participating in international travel or study abroad programs to consider postponing or cancelling these programs.
- Prepared an interim [guidance](#) for administrators of higher education institutions.
- Compiled a comprehensive [research guide](#) to provide help to academics conducting research on COVID-19.



Department of Education

- [Suspended](#) federal student loan payments and waived interest rates for a period of at least 60 days on all federally-held student loans.
- [Convened](#) a conference call with leaders in higher education to give them a comprehensive update on the administration's response to COVID-19
- [Proposed](#) new rules for distance learning, specifically for higher education students – with the ability for the public to submit comments for the next 30 days.



National Academies of Sciences, Engineering & Medicine

- NASEM assembled a new [Standing Committee](#) on Emerging Infectious Diseases and 21st Century Health Threats – which was created at the request of the White House's Office of Science and Technology Policy.
- Experts affiliated with NASEM have focused on providing rapid response expert consultations on several topics related to coronavirus response, ranging from [social distancing](#) to [data systems design](#) to [crisis standards of care](#), and more.
- The Presidents of the National Academies have taken leading stances on their capabilities to be experts in the coronavirus response, with a [letter](#) to the House and Senate's leadership, a [statement](#) on the need for enhanced treatment efforts, and a [messaging statement](#) on NASEM's work to help the federal government.



White House's Office of Science & Technology Policy

- Issued a [call to action](#) to the scientific community to prepare a machine-readable COVID-19 dataset, in tandem with experts from the Allen Institute for AI, the Chan Zuckerberg Initiative, Georgetown's Center for Security and Emerging Technology, Microsoft, and the National Library of Medicine.
- [Announced](#) partnership with industry and academia to create private-public consortium called the COVID-19 High Performance Computing Consortium – inviting researchers to submit their coronavirus-related research proposals for consideration on an [online portal](#).