A variety of funding opportunities and announcements is below for the period 05/10/22 – 06/8/22. While we attempt to capture a broad cross-section of funding opportunities related to public health, the Harvard T.H. Chan School of Public Health community can also access several proprietary funding opportunity search engines that help develop and automate customized funding opportunity searches.

### Featured News and Announcements

The deadline for the Dean’s Fund for Scientific Advancement Pedagogy Award has been extended to June 13. Please email ORSD at esylvester@hsph.harvard.edu if you have any questions.

The Implementation Science Center for Cancer Control Equity (ISCCCE) is excited to share the release of a new Request for Applications for Pilot Grants on implementation research on health equity in community settings. Up to $75,000 for 1 year to support the planning of a new clinical, community, or policy implementation science research project. Letters of Intent are due June 16, 2022. ISCCCE leadership will host an orientation webinar to share more about the center’s infrastructure, existing pilots, and answer any questions about the RFA on May 26th at 11am (no registration required, strongly encouraged). To learn more and apply, find the full RFA here.

Summer mini workshops with RDM experts for Harvard research staff, faculty, and postdocs

- **NIH Data Management and Sharing: What’s it all about?**
  - Wednesday, June 15 at 12pm
  - So, you want to write an NIH grant and need to know more about their new policy on Data Management & Sharing Plans? This online session will highlight its key elements and changes, give an overview of the background and rationale of the new policy, and help you lay out a path for successfully meeting its expectations at Harvard. Other mini workshops include:
  - Budgeting for Data Management: What can I include in my grant? June 22, 12:00pm-12:30pm
  - Achieving FAIR Data: Selecting a Repository for Your Data June 29, 12:00pm-12:30pm
  - Digging into Harvard Dataverse: Facilitate Access to NIH-funded Research July 13, 12:00pm-12:30pm

### Funding Opportunities

**NOTE:** When applying for external awards, PIs and grant managers should closely review the terms and conditions for potential conflicts. Any questions should be referred to Harvard Chan School SPA. In addition, ALL sponsored proposals must be reviewed by SPA 7 days before the sponsor due date, so please
allow appropriate lead time to work with your grant manager prior to the SPA deadline. Additional information on SPA proposal development policies can be found here.

**NEW: Limited Submission: Rita Allen Scholars Program**
Internal deadline: June 26, 2022
This program funds basic biomedical research in the fields of cancer, immunology, and neuroscience. Applicants should be Assistant Professors within the first three years of their appointment. The T. H. Chan School of Public Health and the schools of Harvard's Cambridge campus may submit a single nomination to the funder for consideration. The Office of the Vice Provost for Research will manage the application and selection process for the University. Harvard Chan School applicants should apply through HUFP (Harvard University Funding Portal). The hyperlink above will bring you to the application portal, where you can find more information on award eligibility and internal submission requirements.

**NEW: Limited Submission - Searle Scholars 2023 Program**
Internal deadline: July 17, 2022
This program supports research of outstanding individuals who have recently begun their first appointment at the Assistant Professor level as part of a tenure track appointment and are pursuing independent research careers in: Biochemistry, Cell Biology, Genetics, Immunology, Neuroscience, Pharmacology...and related areas in chemistry, medicine, and the biological sciences. Harvard University as one institution, can nominate 3 applicants for this award and the Office of the Vice Provost for Research will manage the application and selection process for the University. Harvard Chan School applicants should apply through HUFP (Harvard University Funding Portal). The hyperlink above will bring you to the application portal, where you can find more information on award eligibility and internal submission requirements.

**NEW: Limited Submission - Greenwall Foundation: Program in Bioethics**
Internal deadline: July 14, 2022
This Program is a career development award to enable junior faculty members to carry out innovative bioethics research. It supports research that goes beyond current work in bioethics to help resolve pressing ethical issues in clinical, biomedical, and public health decision-making, policy, and practice. Harvard University as one institution, can nominate 1 applicant for this award and the Office of the Vice Provost for Research will manage the application and selection process for the University. Harvard Chan School applicants should apply through HUFP (Harvard University Funding Portal). The hyperlink above will bring you to the application portal, where you can find more information on award eligibility and internal submission requirements.

**NEW: NSF: Limited Submission – NSF: Research Traineeship**
Internal deadline: June 19, 2022
Sponsor deadline: September 06, 2022
The NSF Research Traineeship (NRT) program encourages proposals that will test, develop, and implement innovative and effective STEM graduate education models, promote interdisciplinary and broad professional training for graduate students, and foster fundamental research advances in support of national priorities. Harvard University as one institution, can nominate 2 applicants for this award and the Office of the Vice Provost for Research will manage the application and selection process for the University. Harvard Chan School applicants should apply through HUFP (Harvard University Funding Portal). The hyperlink above will bring you to the application portal, where you can find more information on award eligibility and internal submission requirements.
*NEW: Internal: Harvard’s Office of Technology Development: 2022 Request for Proposals (RFP) under the strategic research alliance between Harvard University and Astellas
Deadline: June 29, 2022
This award supports collaborative, PI-initiated projects focused on the research and development of innovative therapeutics and technologies, including:
- AAV-based gene therapy for neuromuscular, CNS, or ophthalmologic genetic diseases
- Therapeutics targeting disease / tissue-specific macrophages
- In vivo transdifferentiation
- Sensorineural hearing loss
- Drug delivery technologies for DNA / mRNA delivery
- Chronobiology / Circadian rhythm
If you are a Chan applicant, please reach out to irit_ben-chelouche@harvard.edu, Chan’s Business Development contact within OTD or contact the Corporate Alliances team at otdalliances@harvard.edu to obtain the 2022 Astellas – Harvard RFP proposal template or if you need any additional information.

*NEW: Children’s Heart Foundation/ American Heart Association: Congenital Heart Defect Pre doctoral and Postdoctoral Fellowship Research Awards
Deadline: September 21, 2022
CHF’s mission is to fund the most promising research to advance the diagnosis, treatment and prevention of congenital heart defects. Successful applications should focus on clinical cardiology, basic science, population science, and advancement of surgical/interventional techniques.

*NEW: Smith Family Awards Program for Excellence in Biomedical Research
Deadline: June 22, 2022
This program supports promising junior faculty who are beginning to establish their own independent laboratories and research programs. Applications may focus on basic or translational biomedical research. Investigators in the physical sciences (physics, chemistry and engineering) with biomedical research projects are also encouraged to apply.

This award seeks potentially ground-breaking ideas or technologies that aim to enhance preparedness towards future known and unknown infectious disease threats. Applicants must propose technologies that address at least one of the following focus areas: Targeting the host response to known and unknown future infectious disease threats; Enabling streamlined manufacturing of therapeutics and/or vaccines; and Leveraging the host microbiome

*NEW: The Paul G. Allen Frontiers Group: 2023 Neuroimmune Allen Discovery Center Initiative
Deadline: July 7, 2022 (LOI)
This initiative supports neuroimmune research that will capitalize on continuing advances in immunology and neurosciences to explore two-way communication between the immune and nervous systems, fundamental mechanisms of interaction in the periphery, and other big questions at the interface of these systems, and possibly change the way we think about normal physiology.

*NEW: Howard Hughes Medical Institute: Freeman Hrabowski Scholars Program to advance diversity, equity, and inclusion in science
Deadline: September 28, 2022
This program seeks creative and innovative early career faculty/outstanding basic researchers who have potential to become leaders in their fields and to advance diversity, equity, and inclusion through their mentorship and understanding of the experiences of trainees from races and ethnicities underrepresented in US science. Scholars will prioritize scientific excellence in their own research while creating an equitable and inclusive lab climate that values diversity and serves as a model within their own institutions and beyond. Eligible research areas include all basic biomedical science disciplines, as well as plant biology, evolutionary biology, biophysics, chemical biology, biomedical engineering, and computational biology.

*NEW: JDRF: Early-Career Patient-Oriented Diabetes Research Awards
Deadline: June 29, 2022
Designed to provide crucial support to investigators who plan to pursue a career in diabetes-related clinical investigation. Awards are made in the later stages of training and include the ability for recipients to transition to independent faculty or research appointments.

*NEW: JDRF: Career Development Awards
Deadline: June 29, 2022
The purpose this award is to attract qualified and promising scientists early in their faculty careers and to give them the opportunity to establish themselves in areas that reflect the JDRF research emphasis areas.

*NEW: PCORI: Phased Large Awards for Comparative Effectiveness Research (PLACER)
Deadline: October 4, 2022 (LOI)
This PFA invites applications for high-quality comparative clinical effectiveness research (CER) projects that will address critical decisions faced by patients, caregivers, clinicians, and stakeholders across the health and healthcare community and for which there is insufficient evidence. Investigators should propose an individual-level or cluster randomized controlled trial of significant scale and scope for this PFA. The proposed trials should address critical decisional dilemmas that require important new evidence about the comparative clinical effectiveness of available interventions. Proposed studies should compare interventions that already have established evidence of efficacy or are in widespread use. Clinical interventions (such as medications, diagnostic tests, or procedures) and delivery system interventions are appropriate for these studies.

*NEW: PCORI: Science of Engagement
Deadline: August 9, 2022 (LOI)
This award will seek to fund studies that build an evidence base on engagement in research, including:
- Measures to capture structure/context, process, and outcomes of engagement in research
- Techniques that lead to effective engagement in research
- How these techniques should be modified and resourced for different contexts, settings, and communities to ensure equity in engagement and research
- How engagement supports successful research, thereby advancing PCORI's National Priorities for Health

*NEW: Gateway for Cancer Research: SIO Integrative Program
Deadline: July 26, 2022 (LOI)
Gateway is focused on funding integrative oncology research that pairs conventional therapies with evidence-based integrative therapies to manage symptoms and side effects from treatment. This also aims to increase quality of life, especially post-treatment.
Spencer Foundation: The Small Research Grants Program
Deadline: August 9, 2022
This program supports rigorous, intellectually ambitious and technically sound research that is relevant to the most pressing questions and compelling opportunities in education. We seek to support scholarship that develops new foundational knowledge that may have a lasting impact on educational discourse. This program is “field-initiated” in that proposal submissions are not in response to a specific request for a particular research topic, discipline, design, or method. Our goal for this program is to support rigorous, intellectually ambitious and technically sound research that is relevant to the most pressing questions and compelling opportunities in education. We seek to support scholarship that develops new foundational knowledge that may have a lasting impact on educational discourse.

*NEW: Foundation for OCD Research: Seed grant
Deadline: August 8, 2022
This award seeks projects that have the potential to significantly advance the understanding of the pathophysiology of OCD and/or improve the treatment of severe OCD.

*NEW: 23andMe: Research Innovation Collaborations Program
Deadline: September 16, 2022
This award pairs academic researchers with 23andMe scientists to perform analyses focused on topics that are of high significance for underrepresented populations, including groups with African, South/Central Asian, and Latinx ancestry. Through this program, academic researchers can access de-identified, aggregated data from the 23andMe Research Cohort. We are interested in proposals focused on topics that are of high significance for underrepresented populations, including groups with African, South/Central Asian, and Latinx ancestry.

*NEW: Helen Hay Whitney Foundation: Research Fellowships
Deadline: June 15, 2022
This award supports early postdoctoral research training in all basic biomedical sciences.

*NEW: Alex's Lemonade Stand Foundation for Childhood Cancer: Young Investigator Grants
Deadline: December 12, 2022
This three-year award supports early career researchers, such as postdoctoral fellows, clinical fellows or instructors, pursuing promising childhood cancer research ideas. These grants aim to cultivate the best and brightest researchers of the future who demonstrate a commitment to a research career in pediatric cancer. A mentor is required, and a career development plan must be included.

*NEW: The Implementation Science Center for Cancer Control Equity (ISCCCE): Request for Applications for Pilot Grants
Deadline: June 16, 2022 (LOI)
These pilot grants support implementation research on health equity in community settings. Up to $75,000 for 1 year to support the planning of a new clinical, community, or policy implementation science research project. ISCCCE leadership will host an orientation webinar to share more about the center’s infrastructure, existing pilots, and answer any questions about the RFA on May 26th at 11am (no registration required, strongly encouraged). To learn more and apply, find the full RFA here.

*NEW: Target ALS Foundation Inc.: Call for Proposals for ALS Biology-Focused Collaborative Projects
Deadline: July 15, 2022
This call is focused on bringing investigators together to work collaboratively on ALS biology with the aim of identifying novel therapeutic and/or biomarker targets.

*NEW: Blue-Sky Research: Suicide Prevention Focus Grants*  
**Deadline:** August 1, 2022  
Three awards support innovative, impactful studies in an area of suicide research that will achieve significant goals.  
- **Short-term risk:** The grant for short-term risk is open to innovative, potentially high-yield proposals that focus on short-term risk for suicide.  
- **Reaching 20% by 2025:** This RFA seeks applications that address potential biological, psychological, social and/or environmental pathways and interventions that can significantly reduce the national suicide rate if ultimately implemented on a large scale.  
- **Blue sky research grant:** Supports an innovative, impactful study in an area of suicide research that will achieve significant goals. This mechanism is intended for studies that, by their very nature, are clearly beyond the financial scope of our Innovation Grants.

*NEW: Pfizer Global Medical Grants: Meta-analysis of COVID-19 Vaccine Hesitancy Behavioral & Social Science Research*  
**Deadline:** June 29, 2022  
Projects should focus on a metaanalysis of current behavioral and social science research of COVID-19 vaccine confidence/hesitancy in groups/subgroups who are most at risk due to disparities and social determinants of health. Specifically, projects will address the effect that structural barriers (e.g., access), social determinants (e.g., racial and ethnic inequities, geography, economics, health literacy), and attitudes (e.g., fear, trust) have on vaccine confidence/hesitancy.

*NEW: Pfizer Global Medical Grants: Equity in Access to Cancer Cachexia Clinical Trials*  
**Deadline:** June 30, 2022  
Projects that will be considered will focus on supporting initiatives to improve identification and equity in access to cancer cachexia clinical trials.

*NEW: CURE, Citizens United for Research in Epilepsy: Rare Epilepsy Partnership Award*  
**Deadline:** June 29, 2022 (LOI)  
The purpose of this funding opportunity is to stimulate and accelerate discovery on rare epilepsies through the development of necessary research tools, techniques, model systems, and data collection platforms.

*NEW: William T. Grant Foundation: Institutional Challenge Grant*  
**Deadline:** September 14, 2022  
This grant encourages university-based research institutes, schools, and centers to build sustained research-practice partnerships with public agencies or nonprofit organizations in order to reduce inequality in youth outcomes.

*NEW: Smith Family Awards: Program for Excellence in Biomedical Research*  
**Deadline:** June 29, 2022  
Applications may focus on basic or translational biomedical research. Investigators in the physical sciences (physics, chemistry and engineering) with biomedical research projects are also encouraged to apply.
*NEW: NSF: Joint DMS/NIGMS Initiative to Support Research at the Interface of the Biological and Mathematical Sciences
Deadline: September 19, 2022

*NEW: DOS: DRL Children and Armed Conflict in CAR, DRC, South Sudan, and/or Yemen
Deadline: July 29, 2022

*NEW: HHS: Accelerating the Prevention and Control of HIV, Viral Hepatitis, STDs, and TB in the U.S. Affiliated Pacific Islands
Deadline: July 21, 2022

*NEW: HHS: Leveraging Health Service Equity Approaches for Sustainable HIV Epidemic Control
Deadline: August 5, 2022

*NEW: HHS: Rural Emergency Hospital Technical Assistance Center
Deadline: July 27, 2022

*NEW: HHS: Mass Mailing of HIV Self-Tests to Persons Disproportionately Affected by HIV in the U.S.
Deadline: July 11, 2022

*NEW: HHS: Office of the Assistant Secretary for Health Community-Driven Approaches to Address Factors Contributing to Structural Racism in Public Health
Deadline: July 15, 2022

*NEW: HHS: Cooperative Agreement to Support an Evidence-based Clinical Practice Guideline for the Prescribing of Benzodiazepines
Deadline: August 3, 2022

*NEW: HHS: Cooperative Agreement to Support an Evidence-based Clinical Practice Guideline for the Treatment of Obstetrics Pain
Deadline: August 3, 2022

*NEW: HHS: Addressing Eating Disorders and the COVID-19 Pandemic
Deadline: July 15, 2022

*NEW: USDOJ: Community-based Approaches to Prevent and Address Hate Crimes
Deadline: July 12, 2022

*NEW: CDC: Enhancing Public Health Surveillance of Autism Spectrum Disorder through the Autism and Developmental Disabilities Monitoring (ADDM) Network
Deadline: September 9, 2022

*NEW: DoD: Duchenne Muscular Dystrophy, Translational Research Award
Deadline: November 15, 2022

*NEW: DOD Chronic Pain Management, Clinical Exploration Award
Deadline: October 13, 2022
*NEW: DoD Breast Cancer, Transformative Breast Cancer Consortium Award  
Deadline: November 2, 2022

*NEW: DOD Chronic Pain Management, Translational Research Award  
Deadline: October 13, 2022

*NEW: DOD Chronic Pain Management, Investigator-Initiated Research Award  
Deadline: October 13, 2022

*NEW: DoD Melanoma, Team Science Award  
Deadline: October 5, 2022

*NEW: DoD Melanoma, Mid-Career Accelerator Award  
Deadline: October 5, 2022

*NEW: DoD Melanoma, Melanoma Academy Scholar Award  
Deadline: October 5, 2022

*NEW: DoD Melanoma, Focused Program Award- Rare Melanomas  
Deadline: October 5, 2022

*NEW: DoD Melanoma, Idea Award  
Deadline: October 5, 2022

*NEW: DoD Lupus, Idea Award  
Deadline: September 1, 2022

*NEW: DoD Lupus, Transformative Vision Award  
Deadline: September 1, 2022

*NEW: DoD Lupus, Impact Award  
Deadline: September 1, 2022

*NEW: DOD: Parkinson’s Synergistic Idea Award  
Deadline: September 1, 2022

*NEW: DOD: Parkinson’s Investigator-Initiated Research Award  
Deadline: September 1, 2022

*NEW: DOD: Parkinson's Early Investigator Research Award  
Deadline: September 1, 2022

*NEW: USAID-Addis Ababa: Public Health Emergency Management (PHEM) Activity  
Deadline: July 27, 2022

National Institutes of Health
*NEW: Limited Submission – NIH: Continuation of the NIDDK Diabetic Foot Consortium - Clinical Research Units (U01 Clinical Trial Optional)
Internal deadline: June 22, 2022
Sponsor deadline: August 18, 2022
If you are interested in applying for this award, you must submit a brief Notice of Intent including PI name, department, and a brief (1-2 sentence) description of the proposed project to the Office of Research Strategy and Development (esylvester@hsph.harvard.edu) no later than June 22, 2022. Based on the number of notices received, we will determine whether an internal competition is needed.

*NEW: NIH: PHS 2022-2 Omnibus Solicitation of the NIH, CDC and FDA for Small Business Innovation Research Grant Applications (Parent SBIR [R43/R44] Clinical Trial Not Allowed)
Deadline: 4/6/2023

*NEW: NIH: PHS 2022-2 Omnibus Solicitation of the NIH and CDC for Small Business Innovation Research Grant Applications (Parent SBIR [R43/R44] Clinical Trial Required)
Deadline: 4/6/2023

*NEW: NIH: PHS 2022-2 Omnibus Solicitation of the NIH for Small Business Technology Transfer Grant Applications (Parent STTR [R41/R42] Clinical Trial Not Allowed)
Deadline: 4/6/2023

*NEW: NIH: Data Management Coordinating Center for Diagnostic Centers of Excellence (U2C Clinical Trial Not Allowed)
Deadline: 8/11/2022

*NEW: NIH: Multidisciplinary K12 Urologic Research (KURe) Career Development Program (K12 Clinical Trial Optional)
Deadline: 10/28/2022

*NEW: NIH: Research Coordinating Center to Support Climate Change and Health Community of Practice (U24 Clinical Trial Not Allowed)
Deadline: 8/26/2022

*NEW: NIH: PHS 2022-2 Omnibus Solicitation of the NIH for Small Business Technology Transfer Grant Applications (Parent STTR [R41/R42] Clinical Trial Required)
Deadline: 4/6/2023

*NEW: NIH: Transformative Research on the Basic Mechanisms of Polysubstance use in Addiction (R01 - Clinical Trial Not Allowed)
Deadline: 11/15/2022

*NEW: NIH: Cooperative Agreement to Support an Evidence-Based Clinical Practice Guideline for the Management of Postoperative Pain After Surgeries in Obstetric Patients (U01) Clinical Trials Not Allowed
Deadline: 8/4/2022

*NEW: NIH: Cooperative Agreement to Support an Evidence-Based Clinical Practice Guideline for the Safe Tapering of Benzodiazepines (U01) Clinical Trials Not Allowed
Deadline: 8/4/2022
*NEW: NIH: A Multi-omics Approach to Immune Responses in HIV Vaccination and Intervention (P01 Clinical Trial Not Allowed)
Deadline: 10/14/2022

*NEW: NIH: Harnessing Data Science for Health Discovery and Innovation in Africa (DS-I Africa): Partnership for Innovation Research Projects (U01 Clinical Trial Not Allowed)
Deadline: 12/7/2022

*NEW: NIH: Harnessing Data Science for Health Discovery and Innovation in Africa (DS-I Africa): Research Education Program (UE5 Clinical Trial Not Allowed)
Deadline: 9/29/2022

*NEW: NIH: Bioprinted Tissue Constructs for Obstetric, Gynecologic, and Pediatric Applications (R01 Clinical Trial Optional)
Deadline: 7/28/2022

*NEW: NIH: BRAIN Initiative: Team-Research BRAIN Circuit Programs - TeamBCP (U19 Basic Experimental Studies with Humans Required)
Deadline: 9/14/2024

*NEW: NIH: BRAIN Initiative: Team-Research BRAIN Circuit Programs - TeamBCP (U19 Clinical Trial Not Allowed)
Deadline: 9/14/2024

*NEW: NIH: Stroke Preclinical Assessment Network (SPAN) to Support Translational Studies for Acute Cerebroprotection-Interventions from Small Businesses (U44 Clinical Trial Not Allowed)
Deadline: 7/29/2022

*NEW: NIH: Promoting Organ and Tissue Donation Among Health Disparity Populations (R01 Clinical Trial Optional)
Deadline: 10/28/2022

*NEW: NIH: BRAIN Initiative: Research Opportunities Using Invasive Neural Recording and Stimulating Technologies in the Human Brain (U01 Basic Experimental Studies with Humans Required)
Deadline: 9/22/2024

*NEW: NIH: NICHD Program Project Grants for HIV Research (P01 Clinical Trial Optional)
Deadline: 8/11/2022

*NEW: NIH: NINDS Interdisciplinary Team Science Grant (RM1 Clinical Trial Optional)
Deadline: 10/9/2024

*NEW: NIH: Expanding Prevention Strategies for Mental Disorders in Mobile Populations in Humanitarian Crises (R34 Clinical Trial Optional)
Deadline: 10/26/2022
*NEW: NIH: Treatments for Lewy Body Dementias and Frontotemporal Dementias--Exploratory Clinical Trial (U01 Clinical Trial Required)
Deadline: 11/22/2022

*NEW: NIH: Stimulants and HIV: Addressing Contemporary and Recurring Epidemics (R61/R33 - Clinical Trial Required)
Deadline: 11/13/2024

*NEW: NIH: Stroke Preclinical Assessment Network (SPAN) to Support Translational Studies For Acute Cerebroprotection- Interventions (U01 Clinical Trial Not Allowed)
Deadline: 7/29/2022

*NEW: NIH: Amyotrophic Lateral Sclerosis (ALS) Intermediate Patient Population Expanded Access (U01 Clinical Trial Required)
Deadline: 6/18/2022

*NEW: NIH: Research to Understand and Address the Survivorship Needs of Individuals Living with Advanced Cancer (R01 Clinical Trial Optional)
Deadline: 9/30/2023

*NEW: NIH: Understanding the Clinical History of Bacterial Sexually Transmitted Infections (STI) to Accelerate Diagnostic and Vaccine Development (R01 Clinical Trial Not Allowed)
Deadline: 9/13/2022

*NEW: NIH: Directors Transformative Research Awards (R01 Clinical Trial Optional)
Deadline: 9/2/2022

*NEW: NIH: Workshops on Computational and Analytical Research Methods (R25 - Clinical Trial Not Allowed)
Deadline: 11/11/2022

*NEW: NIH: Partnerships for Development of Vaccines Against Select Enteric Pathogens (R01 Clinical Trial Not Allowed)
Deadline: 9/15/2022

*NEW: NIH: Educational Hub for Enhancing Diversity in Computational Genomics and Data Science (U24 Clinical Trials Not Allowed)
Deadline: 7/28/2022

Previously Announced Internal & Limited Submission Opportunities
See the Funding Announcement Archives for a list of ALL previously announced opportunities.

Internal Coordination Required: Banting Postdoctoral Fellowship
Internal deadline: September 6, 2022
Sponsor deadline: September 21, 2021
The Banting Postdoctoral Fellowship, offered by the Government of Canada, provides two-year fellowships to eligible postdoctoral students nationally and internationally. While there are no limits to the number of applications to this opportunity, and eligibility is limited to postdocs, the application
requires a letter signed by the Office of the Vice Provost for Research. Applicants requesting an Institutional Letter of Endorsement are asked to provide the Office of the Vice Provost for Research with a copy of their proposed Supervisor’s Statement. The hyperlink above will bring you to the application portal, where you can find more information on award eligibility and internal coordination requirements.

**Internal Funding: The Harvard Data Science Initiative Faculty Special Projects Fund**

**Deadline:** Applications accepted throughout the year.

This fund provides one-time support of up to $5,000 for data science opportunities for which other funding is not readily available.

**Internal Funding: Harvard’s Solar Geoengineering Research Program**

**Deadline:** Applications accepted on a rolling basis.

Harvard’s Solar Geoengineering Research Program (SGRP) invites faculty and researchers throughout Harvard to apply for grants. No prior experience in solar geoengineering required. The goal of the program is to: Take an active stance on research with a unique mandate to develop NEW: path-breaking technologies that might improve solar geoengineering’s effectiveness and reduce its risks; Employ Harvard’s convening power to bring together scientists, environmental leaders, and government officials to discuss the technology and its governance.