

**\*\*** To receive this newsletter directly to your inbox, please sign up for the listserv by emailing [listserv@lists.purdue.edu](mailto:listserv@lists.purdue.edu). Leave the subject blank and in the message body type: subscribe Weeklyfundingopps [your\_first\_name] [your\_last\_name]. Only *purdue.edu* e-mail addresses will be accepted. **\*\* Previous newsletters can be accessed at:** <https://www.purdue.edu/research/oevrp/funding-and-grant-writing/funding/emails.php>. To be removed from listserv, email [listserv@lists.purdue.edu](mailto:listserv@lists.purdue.edu), leave subject blank and in the message body type: DELETE Weeklyfundingopps [your email – ie user@purdue.edu].

**Purdue's open limited submission competitions, templates, and limited submission policy** may be found at <http://www.purdue.edu/research/funding-and-grant-writing/limited-submissions.php>. Please contact Sue Grimes ([sgrimes@purdue.edu](mailto:sgrimes@purdue.edu)) with any questions.

---

*The Purdue Office of the Executive Vice President for Research and Sponsored Program Services (SPS) have launched a [website](#) to provide the most up-to-date information to help ensure compliance by researchers who may have grants impacted by executive orders during this period of transition at the U.S. government and among U.S. federal agencies.*

*Researchers should continue working on their grants and contracts unless you receive instructions from your grant program officer, agency contact or Purdue SPS. Any researcher who has received or receives information from your grant program officer or agency should reach out to SPS at [spsopers@groups.purdue.edu](mailto:spsopers@groups.purdue.edu) to be directed to the appropriate person to help determine actions and next steps. Likewise, if SPS receives communication from an agency, they will notify directly relevant principal investigators if action needs to be taken.*

*The website has the current status for each agency and will be updated as new information is available.*

---

## 1. **Limited Submissions:**

Preproposals should be submitted via Purdue's InfoReady portal (<https://purdue.infoready4.com/>). For any case in which the number of preproposals received is no more than the number of proposals allowed by the sponsor, the OOR will notify the PI(s) that an internal competition will be unnecessary. Questions should be addressed to [OORlimited@purdue.edu](mailto:OORlimited@purdue.edu).

### **Limited Submission:** [\*DOS-ISN Effectively Strengthening Safety and Security of Biological Research Globally\*](#)

While global in scope, engagements with the following countries will be prioritized but not limited to: Argentina, Brazil, Chile, Colombia, India, Indonesia, Mexico, Panama, Peru, Philippines, Republic of Korea, Singapore, Thailand, and Vietnam. These funds will be used to support activities related to national implementation of the Biological Weapons Convention (BWC). This includes support to build countries' capabilities to implement their BWC obligations, including improving the safety and security of biological research through national policies and other measures. ISN/BPS seeks project proposals that can address all three of the following priority areas: Strengthening Biorisk Management at High Containment Laboratories, Promotion of Policies for Research Oversight, and Support for Global Biorisk Research Agenda. Applicants can submit **one** application in response to the NOFO.

*Internal deadline:* Preproposal due in InfoReady by July 28 ([template](#))

*Sponsor deadline:* August 11

## 2. **Selected Funding Opportunities:**

**NOTICE REGARDING NSF OPPORTUNITIES** NSF has opportunities posted with pending dates but it is unclear if these programs will actual proceed or not as some previously posted opportunities have been cancelled. Please contact the appropriate NSF Program Officer for the latest status on any opportunity of interest.

**NSF PFE: Research Initiation in Engineering Formation (PFE: RIEF)** The PFE: Research Initiation in Engineering Formation (PFE: RIEF) program has two goals: 1) Support research in the Professional Formation of Engineers (PFE), and 2) Increase the community of researchers conducting PFE research. PIs are expected to have little or no experience conducting social science or education research. Deadline: November 12

**HHS-FDA NARMS Cooperative Agreement Program to Strengthen Antibiotic Resistance Surveillance in Retail Food Specimens** The purpose of this FOA is to protect and promote public health by enhancing, strengthening, and sustaining antibiotic resistance surveillance in retail food specimens within the NARMS program. The NARMS cooperative agreement is intended to improve the detection of antibiotic resistance among bacteria in food commodities, as well as expand to new sites to expand the scope of sampling. Measurable outcomes of the program will be in alignment with the NARMS Objectives. Deadlines: July 23 – LOI; August 11 - Application

**HHS-FDA Efficient and Innovative Natural History Studies Addressing Unmet Needs in Rare Diseases (R01)** The purpose of this notice of funding opportunity (NOFO) is to support efficient and innovative natural history studies that advance medical product development in rare diseases/conditions with unmet needs. Through the support of natural history studies with high quality and interpretable data elements, FDA expects to address critical knowledge gaps, remove major barriers to progress in the field, exert a significant and broad impact on a specific rare disease or multiple rare diseases with similar pathophysiology, and facilitate rare disease product development. Deadline: December 12

**DOD Broad Agency Announcement for Basic and Applied Research at the US Army Combat Capabilities Development Command – Soldier Center** This Broad Agency Announcement (BAA) covers the following areas of scientific and technical areas of expertise: Combat feeding; Soldier protection and survivability; Textile technologies; Modeling and simulation; Soldier effectiveness; Expeditionary maneuver support; Aerial delivery; and Simulation and training technology. Deadline: On-going

**NASA ROSES Opportunities:**

- **Earth Venture: TROPICS and PREFIRE Science and Applications Teams** Deadlines: September 18 – Step 1; November 13 – Step 2
- **Rapid Response and Novel Research in Earth Science** Deadlines: No Due Date
- **Earth Venture Suborbital-4 Snow4Flow Science Team** Deadlines: August 12 – Step 1; September 9 – Step 2
- **Water Quality Applications** Deadlines: August 12 – Step 1; October 21 – Step 2
- **Water Resources Applications** Deadlines: September 5 – Step 1; November 14 – Step 2
- **User-Centered Applications with Large Earth Foundation Models** Deadlines: November 4 – Step 1; December 9 – Step 2
- **INNOVATE** Deadlines: No Due Date
- **Space Weather Science Application Research-to-Operations-to-Research** Deadlines: August 26 – Step 1; January 9 – Step 2
- **Solar System Science** Deadlines: No Due Dates
- **Planetary Science Early Career Award** Deadline: December 4
- **Yearly Opportunities for Research in Planetary Defense** Deadlines: September 12 – Step 1; November 18 – Step 2
- **Lunar Mapping Program** Deadline: December 3
- **Combined General Investigator General Observer Program** Deadlines: September 11
- **Astrophysics Pioneers** Deadlines: January 23 – Step 1; March 13 – Step 2
- **Exoplanets Research** Deadlines: November 23 – Step 1; January 26 – Step 2
- **Citizen Science Seed Funding Program** Deadlines: October 1 – Step 1; November 19 – Step 2
- **Artemis III Participating Scientist Program** Deadlines: August 12 – Step 1; October 7 – Step 2

*DoED-OPE Model Comprehensive Transition and Postsecondary Programs for Students with Intellectual Disabilities Program (TPSID-CC)* The purpose of this program is to establish a coordinating center for institutions of higher education that offer inclusive comprehensive transition and postsecondary programs for students with intellectual disabilities, including institutions that have grants authorized under the Transition Programs for Students with Intellectual Disabilities into Higher Education (TPSID) program (CFDA 84.407A), as well as those not participating in the TPSID program. Deadline: August 13

*DoED-OPE Transition Programs for Students with Intellectual Disabilities into Higher Education (TPSID)* The purpose of the TPSID program is to support model demonstration programs that promote the successful transition of students with intellectual disabilities into higher education and to enable institutions of higher education (IHEs), or consortia of IHEs, to create or expand high-quality, inclusive model comprehensive transition and postsecondary programs for students with intellectual disabilities. Deadline: August 13

### **3. Anticipated Funding Opportunities**

*NIH Ancient DNA for Modern Genomics (aDMG) Data Generation and Resource Center*

*NIH Ancient DNA for Modern Genomics (aDMG) Coordination Center*

*HHS-FDA Clinical Studies of Orphan Products Addressing Unmet Needs of Rare Diseases (R01)*

*HHS-FDA Food Safety Capacity and Infrastructure Building (U2F)*