

6-29-2020

## **ORDA Weekly Update, 2020.06.29**

Office of Research and Development Administration

## **Office of Research Development and Administration**

### **Events & Deadlines**

**June 29, 2020**

### **Fourth of July Holiday Hours**

ORDA staff will be enjoying the holiday on Friday, July 3 and due to reduced work hours will not be "in the office" Thursday, July 2.

### **News**

#### **National Science Foundation**

Sethuraman Panchanathan has been officially appointed as NSF's 15th director. "Right now, the world faces significant scientific challenges -- most obviously a pandemic." Panchanathan said. "But in addition to providing creative solutions to address current problems, our eyes are on the future, leveraging partnerships at every level and encouraging diversity that breeds new ideas for a robust pipeline of young scientists. It is only through that expansive perspective on the scientific and engineering enterprise that we can recognize the brightest ideas and nurture them into tomorrow's world-class technological innovations."

#### **Read more**

### **Resources**

#### **American Association for the Advancement of Science and the National Science Foundation Webinar - NSF IUSE Program Overview: Level 1 and Building Capacity Submissions**

The IUSE: EHR program seeks to promote novel, creative, and transformative approaches to generate and use new knowledge about STEM teaching and learning to improve STEM education for all undergraduates. The program supports proposals interested in improving undergraduate education, developing faculty expertise, preparing K-12 teachers, and providing all undergraduate students with STEM competencies and a basic understanding of STEM concepts and principles. All projects must contribute to the body of knowledge about what works in undergraduate STEM education and the conditions that lead to improved STEM teaching and learning.

July 16, 2020; 3:00-4:30pm

### **Deadlines**

#### **Department of Defense, Future Scholars for STEM Workforce Development Programs**

The Air Force Research Laboratory aims to fund programs or projects that improve the capacity of education systems and communities to create impactful STEM educational experiences for students and teachers, and prepare the 21st century STEM workforce. AFRL's Workforce Development programs or projects include, but are not limited to: Internships (High School through Doctoral); Fellowship Apprentice/Residency Programs; College or University project-based learning programs; and Formal or informal workforce development programs or projects that align with the Federal STEM Strategy and DOD STEM Mission.

Next Deadline: Proposals accepted anytime through June 17, 2025

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