

# INFO SESSION

*on*

## STUDENT RESEARCH FUNDING NSF GRADUATE RESEARCH FELLOWSHIP PROGRAM

**Friday, September 20**

**12:00 - 1:30pm**

*Lunch to follow*

**Science & Engineering Hall**

**B1220**

### *Presenting*

**Dr. Paul Hoyt-O'Connor**, Director, Center for Undergraduate Fellowships and Research

### **Recent Recipients of NSF GRFP**

**CCAS Faculty** John Philbeck (Psychology), and Sandy Kawano (Biological Sciences)

**The NSF Graduate Research Fellowship Program (GRFP)** recognizes and supports outstanding graduate students in NSF-supported natural science, social science, technology, engineering, and mathematics disciplines who are pursuing research-based Master's and doctoral degrees.

Understand more about what GRFP can support and what resources are available to help with the application process. Recipients will share their experience and insights, and faculty will provide techniques and strategies that could boost the competitiveness of fellowship applications.

Columbian College  
of Arts & Sciences

THE GEORGE WASHINGTON UNIVERSITY

**RSVP** [tinyurl.com/y6osf5sr](http://tinyurl.com/y6osf5sr)

**Questions to:** [ccasres@gwu.edu](mailto:ccasres@gwu.edu)