

Faculty Panel Discussions

Working with NSF

Monday, October 22

1:30pm - 3:30pm

Physics Research Building, Room 4138

A panel of investigators who have received funding from the National Science Foundation (NSF) will share thoughts about what helped them when they were first starting out. Attendees will learn how to best work with this sponsor from proposal development and submission through project management.

Panelists:

- Heather Allen, Mathematical and Physical Sciences
- Jennifer Johnson, Mathematical and Physical Sciences
- Marymegan Daly, Biological Sciences
- Anne McCoy, Mathematical and Physical Sciences
- James Beatty, Mathematical and Physical Sciences

Working with DOD

Monday, October 29

1:30pm - 3:30pm

Physics Research Building, Room 4138

A panel of investigators who have received funding from the Department of Defense (DOD) will share thoughts about what helped them when they were first starting out. Attendees will learn how to best work with this sponsor from proposal development and submission through project management.

Panelists:

- Mark Berliner, Mathematical and Physical Sciences
- John Volakis, Engineering
- Peter Curtis, Biological Sciences
- Todd Stewart, Program for International and Homeland Security
- Hamish Fraser, Engineering
- Kari Kendra, Medicine

Working with DOE

Wednesday, October 31

9:00am - 11:00am

Physics Research Building, Room 4138

A panel of investigators who have received funding from the Department of Energy (DOE) will share thoughts about what helped them when they were first starting out. Attendees will learn how to best work with this sponsor from proposal development and submission through project management.

Panelists:

- Lou DiMauro, Mathematical and Physical Sciences
- Robert Tabita, Biological Sciences

NIH Submission Process & Panel Discussion

Wednesday, October 31

10:00am - 3:00pm

Biomedical Research Tower, Room 115

This workshop will examine specific areas of the National Institutes of Health's (NIH) grant submission process. Staff from NIH will provide detailed information on the Pathway Independence Awards and a brief description of the new Exceptional, Unconventional Research Enabling Knowledge Acceleration (EUREKA) program. A panel of investigators who have received funding from NIH will share their experiences working with this sponsor from proposal development and submission through project management.

Lunch will be provided.