Participate in International Research, Training & Education with the Open Science Data Cloud (OSDC) PIRE

Gain hands-on, international research experience by participating in the Open Science Data Cloud, a PIRE project sponsored by the National Science Foundation NSF Award 0968341. This is an opportunity for graduate students and early career scientists to join an international partnership to build strong, long-lasting collaborations.

OSDC PIRE Participation includes:

**OSDC PIRE Awareness Workshops:**
1-2 day workshops to recruit the next cohort of OSDC PIRE graduate student Participants.

**OSDC PIRE Application Workshops:**
1-2 day workshops to introduce OSDC PIRE Participants to the projects & international travel experiences.

**OSDC PIRE Training Workshops:**
1-week workshops to educate OSDC PIRE Participants on the projects & provide exposure to current & future international research projects.

**OSDC PIRE Supported International Research Experience:**
8-week summer funded internships at collaborator sites for graduate students to participate in sophisticated international research collaborations. Teams will be developing and doing research in cloud-based services & applications.

The OSDC Foreign partners include:
- e-Science Institute, Edinburgh University, United Kingdom
- Computer Science Institute, Universidade Federal Fluminense (UFF), Brazil
- Science, Informatics Institute, University of Amsterdam, Amsterdam
- Supercomputing Center, Korea Institute of Science and Technology Information (KISTI), Korea
- Department of Physics, San Paulo State University of the State of San Paulo (UNESP), Brazil
- National Institute of Advanced Industrial Science and Technology (AIST), Japan
- Beijing Institute of Genomics (BIG), Chinese Academy of Sciences, Beijing, China

The OSDC Team:
- Robert Grossman - PI
- Heidi Alvarez - Co-PI
- Philip Yu - Co-PI
- Yunhong Gu - Co-PI

At SC10: Please come to Room 274 on Wednesday, November 17th from 3:30pm - 4:30pm for our first Awareness Workshop!

Please visit our website at www.opensciencedatacloud.org for information on the program & application dates.