

## CENTER FOR ADVANCING RESEARCH AND COMMUNICATION

CENTER REESE Projects & Investigators

Pl Login

- 2009
- · ARC

Search

### **REESE Principal Investigators Meetings**

### 2010 REESE PI MEETING

The 2010 REESE PI Meeting is scheduled for Thursday, March 11- Friday, March 12 at the Ritz-Carlton, Pentagon City, just two stops from Reagan National Airport on the Metro, ARC has worked closely with NSF Program Officers and representatives from the REESE community to organize this year's PI meeting:

Meeting agenda (PDF)

A print copy of the 2010 REESE briefing book is being included in every meeting packet and includes an agenda, maps, speaker bios, and a list of participants. A continuously updated, online version can be found here:

Online Briefing Book

Poster sessions will be held both days of the meeting. The registration form asks that you select a category for your poster so that we can group them in the Poster Hall:

Guidelines for posters

We also will continue adding to the online Poster Hall, so we ask that you send a Powerpoint or PDF of your poster to beckner-amalia@norc.org:

Virtual poster hall

Please contact Jen Hanis at hanis-jen@norc.org or Kevin Brown at brown-kevin@norc.org if you have questions. We look forward to seeing you in March!

- NSF has just issued the interdisciplinary FIRE solicitation (deadline May 20), soon to be rolled into REESE
- Funding available for work on the use of research evidence in policy and practice
- Foundation seeks international partners for "Science and the General Public" research program
- View an NSF informational webcast on the revised solicitation for the REESE Program
- Event at NSF offers the latest from REESE projects on STEM learning and teaching





About DEESE

- Investigators
- Projects A-Z
- PI Meetings
- Resources
- ARC

Search

### 2010 Virtual Poster Hall

Welcome to the 2010 Virtual Poster Hall! You can browse within a category of posters by selecting from the list below. Click on the poster thumbnail to see the poster and click on the poster itself to zoom in.

- PreK-Elementary, Mathematics
- PreK-Elementary, Science/Engineering
- Middle-Secondary, Mathematics
- Middle-Secondary, Science/Engineering
- Higher Education, Mathematics
- Higher Education, Science/Engineering
- Informal Education
- Professional Development
- Cyberlearning/Technology
- Behavioral/Cognitive Science
- General STEM



- About REESE
- Investigators
- Projects A-Z
- PI Meetings
- Resources
- ARC

Search

# Cyberlearning/Technology



Debbie Reese



Noboru Matsuda



Carol Sansone

