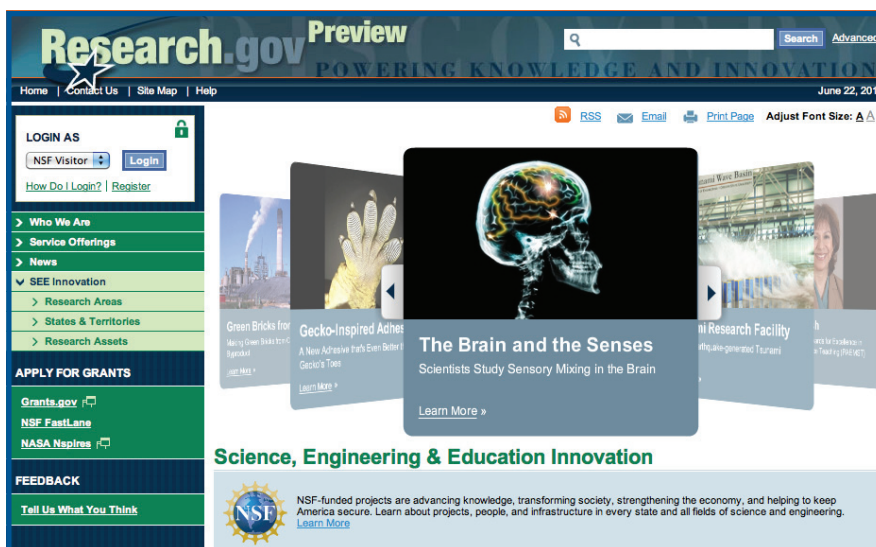


SEE Innovation Science, Engineering & Education Innovation

Research.gov's new service, available at www.research.gov/seeinnovation, provides policy makers, science-related organizations, and the public with clear, accessible information about NSF-funded research and education projects.

SEE Innovation offers transparent insight into a wide range of NSF investments:

- Find out how NSF investments in basic science, engineering, research, and education foster learning, discovery, and breakthroughs that advance the frontier of knowledge and benefit society.
- Discover the NSF-funded research assets, including facilities & networks, telescopes, and ships being used to make ground-breaking discoveries.
- Quickly and intuitively find information by scientific area of interest and geographic location with the click of a button.
- Access information from multiple resources in one location, eliminating the need to sift through multiple sources to find what you are looking for.



Learn About the Impacts of NSF-funded Research Using SEE Innovation!

SEE Innovation offers a view of NSF-funded research and education projects by sharing details about the outcomes of a wide range of NSF awards, coupled with information about the scientists & engineers, researchers & educators and other resources (research assets) that make discoveries possible.

Learn more about NSF-funded research and education by:

- Viewing **Award Highlights** to find snapshots about select NSF awards, with summaries describing the outcomes of projects.
- Reading about **People of Distinction**, exceptional members of the research, science, and education community across the country. View their bios and learn about the accomplishments that have led to such prestigious awards as the National Medal of Science and Presidential Awards for Excellence.
- Learning about NSF's investments in **Research Assets**, the centers, facilities & networks, telescopes & observatories, and vehicles that make science and research possible. Find award information and learn about the exciting outcomes and work underway at these locations.

Access NSF Research Information in New and Dynamic Ways:

Find information intuitively using one of SEE Innovation's dynamic search capabilities.

- Learn more about research and discoveries in NSF-funded **Research Areas** including:
 - Astronomy & Space
 - Biology
 - Chemistry & Materials
 - Computing
 - Earth & Environment
 - Education
 - Engineering
 - Mathematics
 - Nanoscience
 - People & Society
 - Physics
 - Polar Research
- Search for research and discoveries taking place in your area using an interactive **States and Territories** map. Find information about the awards granted in each state including total amount of funds obligated in a fiscal year, recent award information, and award abstracts.

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Virginia

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Virginia Statistics

2009	\$518,378,497
2008	
2007	

total awards for FY 2009

Local Research Assets: 1
2009 NSF Awards: 1092

Visit Virginia
View full interactive map.

Award Highlights

People of Distinction
Sandra Kellish
Science
Fredericksburg,
Virginia

Mercury Studies Inform Environmental Policy
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Research Areas: Earth & Environment



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