



# CIO Update

**Andrea T. Norris**, Deputy CIO and Director,  
Division of Information Systems

**Mary F. Santonastasso**, Director,  
Division of Institution and Award Support



# Research.gov: Meeting the Needs of NSF and the Research Community

Research.gov:

- Is a modernization of FastLane
- Is based on established policies and business processes that NSF employees, applicants, and awardees are familiar with.
- Provides the research community with access to tools for research-oriented agencies
- Enables NSF to comply with recent government-wide mandates and guidelines.
- Fulfills NSF's role as a GMLoB Consortium Lead



# Government-wide Direction

- In August 2007, OMB issued Grants Management Line of Business guidance requiring agencies to align to one of the three existing Consortia Leads.
  - **FY08 Q1 milestone: agencies are required to execute a signed Memorandum of Understanding (MOU) with a Consortia Lead**
  - **FY08 Q2 milestone: agencies are required to submit an Implementation Strategy Plan**
- NSF is partnering with USDA/CSREES and in discussions with:
  - **Air Force Office of Scientific Research**
  - **NASA**
  - **DOE Office of Science**
  - **Office of Naval Research**
  - **Army Research Office**
  - **Social Security Administration**



# Research.gov Portal

- Research.gov is a **web portal for research institutions** to access a menu of grants management services and information in one place.
  - Services and information currently available for NSF and USDA's Cooperative State Research, Education, and Extension Service (CSREES)
- Additional **FastLane functions** will be migrated to Research.gov over time
  - FastLane and Grants.gov will continue to offer "apply"

The screenshot shows the Research.gov homepage with the following sections:

- Header:** Research.gov logo, tagline "POWERING KNOWLEDGE AND INNOVATION", and navigation links (Home, Contact Us, Site Map, Help). A welcome message for "Anonymous User" dated October 8, 2007 is visible.
- Who We Are:** A section describing the partnership of Federal research-oriented grant-making agencies with a shared vision of increasing customer service for applicants and awardees, while streamlining and standardizing processes among partner agencies.
- Service Offerings:** A list of services including Partnership Model, Partnering Agency List, Science and Innovation NSFNOA, Latest News, and Frequently Asked Questions.
- Login:** A section with a login field (NSF), a user icon, and links for "Get Started Now" and "Register New Institution".
- Apply For Grants:** Links for "NSF FastLane" and "Grants.gov".
- Feedback:** A link to "Tell Us What You Think".
- Services:** A section titled "Online tools to help you manage your grants" with a list of services: Grants Application Status, Policy Library, Research Spending and Results, and Institution and User Management.
- My Headlines:** A section with a date filter (May 1, 2007: 10:43 am ET) and three news items: "Agriculture and Energy Departments Fund \$5.5 Million for Biofuels Research", "Nano Technology Powered By Your Body", and "DNA 'Strikes Back' In Rush To Fight Cancer".
- Events:** A section listing upcoming events: "April 24-26, 2007: NSM Annual Training Conference" and "May 21-22, 2007: RFP Meeting".
- My Weather:** A section showing the current weather as 70°F and a link to the "Weekend Forecast".



# Research.gov Pilot

Grants Application Status

## Grants Application Status

Search for Application Documents by any of the following:

Agency Tracking Number:

Received By Agency Date Range (mm/dd/yyyy):  
From:  To:

Grants.gov Tracking ID:

Show my Grant Applications for:

2,301 grant applications found, displaying 1 to 25

Adjust Font Size: A A A

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|

Agency	Agency Tracking Number	Grants.gov Tracking ID	Legal Name	Grant Application Title	Status	Status Date	Received Date	Requested Amount
NSF	0003337			Grant Application Title	Awarded	10/03/07	06/27/07	\$100,000
NSF	0003337			Grant Application Title	Declined	10/03/07	06/27/07	\$100,000
CSREES	0003337			Grant Application Title	Awarded	10/03/07	06/27/07	\$100,000
CSREES	0003337			Grant Application Title	Awarded	10/03/07	06/27/07	\$100,000
NSF	0003337			Grant Application Title	Pending	10/03/07	06/27/07	\$100,000
NSF	0003337			Grant Application Title	Declined	10/03/07	06/27/07	\$100,000
CSREES	0003337			Grant Application Title	Pending	10/03/07	06/27/07	\$100,000
CSREES	0003337			Grant Application Title	Withdrawn	10/03/07	06/27/07	\$100,000
CSREES	0003337			Grant Application Title	Declined	10/03/07	06/27/07	\$100,000
NSF	0003337			Grant Application Title	Withdrawn	10/03/07	06/27/07	\$100,000

- Research.gov released a Grant Application Status Pilot in September 2007.
- The pilot allowed PIs and SPOs to view the status of their CSREES and NSF applications.
- 51 Research institutions participated in the pilot.
- Feedback was very positive and NSF used it to further improve this service offering for the Fall release.

**“This is a great site that I expect will be greatly appreciated by the research community and the public.”**

*- Sponsored Programs Officer from Clemson University*



# Fall 2007 Release

## Initial public release is planned for December 2007 and will include:

- **Grant Application Status** –SPOs and PIs can check the status of proposals submitted to NSF and CSREES as they are received and reviewed and view a history of their submissions, panel summaries and reviews, and award and/or authorization notices.
- **Research Spending and Results** – NSF award information available to be searched by the public in compliance with the Federal Funding Accountability and Transparency Act of 2006.
- **Policy Library** – Electronic library that consolidates Federal and agency-specific policies, guidelines and procedures for use by Federal agencies and the awardee community.
- **Research Highlights** - The public will be able to view highlighted research activities from NSF and CSREES.
- **Portal** - Single-access portal to conduct grants management business with Federal research grant-making agencies. Users will automatically be shown the information and services relevant to their role. Institutions will be able to add new users and give them appropriate access.



# Future Service Offerings

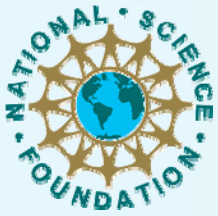
- Research.gov will deliver services based on the priorities of NSF and the research community.
- Candidate upcoming service offerings include:
  - **Research Performance Progress Reports** - Online tool to complete and submit research performance progress reports using the standard research and related dataset.
  - **Grant Financial Management Functions** - Grant financial functions that include:
    - **Payments and Cash Requests** - Allows grantees to request electronic funds disbursement and payment
    - **Federal Financial Reporting** - Allows grantees to complete and submit the consolidated Financial Status Report (SF-269) and Federal Cash Transaction Report (SF-272)
  - **Increased access to grant information** - Expanded access to grant information, such as “Activities and Findings” from annual project reports.



# Research.gov Architecture

- Research.gov is deployed on a modern technology platform using best-of-breed infrastructure including:
  - Oracle Database
  - BEA Portal Servers
  - Interwoven Content Management
  - Documentum Document Management
  - Sun Identity Management
- Research.gov is hosted in a state-of-the-art commercial data center:
  - 99.99% service availability for portal
  - Extensive physical security
  - Redundancy built-in for power, network, cooling, etc. to ensure high availability
- Utilizing commercial products and hosting services will enable more agile and flexible capabilities at reduced cost and capital investment in IT Infrastructure





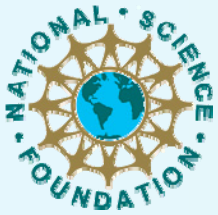
# Partnering with the Community

- The Research Community has embraced Research.gov at:
  - Federal Demonstration Partnership meetings
  - NSF's Regional Grants conferences
  - Meetings of the National Council of University Research Administrators and the Society of Research Administrators
- Promoting Research.gov at these events and getting feedback from users will help ensure we deliver services that meet the needs of the research community.

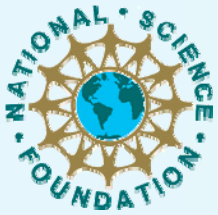


# Next Steps

- Provide a common face and services to the research community
- Identify opportunities where partnering with another agency on Research.gov will benefit our grantees
- Increase quality and scope of services available to NSF and its community via Research.gov



# Appendix A— Research.gov Service Offerings Fall 2007 Release



# Grant Application Status

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**Grants Application Status**

Grants Application Status

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Grants.gov Tracking ID:

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2,301 grant applications found, displaying 1 to 25 Adjust Font Size: [A](#) [A](#) [A](#)

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# Grant Application Detail

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**Favorite Links**

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Grants Application Status

## Grants Application Status

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### Application Detail

**Agency Information**

Agency Name: National Science Foundation

**Application Information**

Agency Tracking Number: 0003337

Grants.gov Tracking ID: 007096601

Descriptive Title of Project: Interdisciplinary Work Communities

Received Date: 12/30/01

PD/PI: Sotheaors Kiep

co-PD(s)/co-PI(s): Rebecca Mercuri

Authorized Representative: John Smith

Legal Name: SUNY at Buffalo - Fin

**Program Information**

Program Title: DIGITAL SOCIETY & T

Program Code: C250057

CFDA Number: 47\_050

CFDA Title: CISE

Funding Opportunity Number: 05-600

Division/Area of Science: Computer Science

Program Contact Name: Marcus Falco

**Application Status History**

Grant Application is Awarded

Award Number	Award Date	Award Amount	Effective Date	Award Duration (months)	Supporting Documentation
0003772	09/01/2005	\$100,000	01/02/2006	12 months	<a href="#">LOA (PDF)</a>

**Award Notice**

**Award notice text:** Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione.

Pre-Award Status	Status Date
Pending	06/12/05
Returned	03/12/05
Application Invited	01/12/05

**Review Information**

Reviews of your application can be viewed below. Please note that the Sponsored Projects Office (or equivalent) at your organization is NOT given the capability to read your reviews.

Document:	Release Date:
<a href="#">Panel Summary #1</a>	Jun 27 2003 1:52AM
<a href="#">Review #1</a>	Jun 27 2003 1:48AM
<a href="#">Review #2</a>	Jun 27 2003 1:48AM

[Application Classification Form](#)

[Site Visit Report](#)

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# Research Spending and Results Search

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Hosted by The National Science Foundation, 4201 Wilson Boulevard, Arlington, Virginia 22230, USA

**Research Spending and Results**

## Research Spending and Results Search

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**Quick Search** by any of the following:

**Hint: The 'Awardee or Project Description' text field searches for Awardee, Title, Abstract, and Federal Award ID Number.**

Awardee or Project Description:  (full text search, put quotes around phrases)

Award Amount Between: \$  And \$  (i.e. 50000 And 100000)

PD/PI/co-PI:

Award Date Between:   And

Research.gov displays awards active in FY2007 and beyond with total obligations of \$25K or

**Research Spending and Results**

### Research Spending and Results:

225 awards found: "University of Florida, Gainesville FL, 06/27/2003"

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Agency	Awardee	Awardee Location	Federal Award ID Number	Award Amount	PD/PI Name	Award Title	Award Date
NSF	University of Florida	Gainesville, FL	<a href="#">0305371</a>	\$100,000	Thompson, Eric	Interdisciplinary Workshop on Reputation Systems in Online Communities	06/27/2003
NSF	University of Florida	Gainesville, FL	<a href="#">0305371</a>	\$100,000	Thompson, Eric	Interdisciplinary Workshop on Reputation Systems in Online Communities	06/27/2003
CSREES	University of Florida	Gainesville, FL	<a href="#">0305371</a>	\$100,000	Thompson, Eric	Interdisciplinary Workshop on Reputation Systems in Online Communities	06/27/2003
CSREES	University of Florida	Gainesville, FL	<a href="#">0305371</a>	\$100,000	Thompson, Eric	Interdisciplinary Workshop on Reputation Systems in Online Communities	06/27/2003



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### Grant Detail

<p>Awardee: University of Florida</p> <p>Doing Business As Name: University of Florida</p> <p>PD/PI: Jane Doe 111-111-1111 jane@doe.com</p> <p>co-PD(s)/co-PI(s): John Doe</p> <p>Award Date: 06/27/2003</p> <p>Award Amount: \$292,000 = Cumulative FY07 = \$112,000 FY06 = \$180,000</p> <p>Award Start Date: 06/27/2003</p> <p>Award Expiration Date: 06/27/2008</p> <p>Transaction Type: Grant</p> <p>Agency: National Science Foundation</p> <p>CFDA Number: 47.050</p> <p>Primary Program Source: 49780100 Research &amp; Education</p> <p>Award Title or Description: Magnetism of Quantum</p> <p>Federal Award ID Number: 0305371</p> <p>DUNS: 301801619</p> <p>Parent DUNS: 758372975</p> <p>Program:  Program Officer: John Doe</p>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p><b>Abstract</b></p> <p>This research involves the study of the magnetic properties of transition metal complexes in which the metal spins confined to one or two spatial dimensions (1D, 2D). Because of the low-dimensional couplings, the materials exhibit interesting magnetic phase diagrams as a function of temperature, magnetic field, and pressure. The phase behavior will be investigated by a range of experimental techniques, which include susceptibility and specific heat measurements that extend to temperatures as low as 50 millikelvin and field strengths up to 9 Tesla. These thermodynamic studies complement optical and magnetic resonance spectroscopy investigations. In one linear-chain material with S=2, the temperature dependence of the first critical magnetic field will be mapped and compared with theory and simulation studies, which predict possible new critical behavior. In two dimensions, novel layered materials based upon Prussian blue analogues will be investigated. These new systems are magneto-optically switched below 150 K. Students participating in the project will learn a wide range of modern experimental techniques, many of which require skills associated with attaining ultra low temperatures and very high magnetic fields. This training provides excellent preparation for careers in industry, academe and government. The primary impact of the research is on fundamental physics, though the research dealing with layered magnetic materials may have some technological relevance to the information storage industry.</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p><b>Publications Produced as a Result of this Research</b></p> <p>A. Orendacova, A. Zorkovska, J.-H. Park, M. Orendac, Z. Travnickec, A. Feher, and M.W. Meisel. "[Ni(Prixa)2(pyr)]n: low-dimensional S = 1 Heisenberg Magnet," <i>Phys. Status Solidi B</i>, v.243, 2006,</p> <p>A. Orendacova, V. Zelenak, O. V. Kravchyna, J.-H. Park, M. Orendac, A.G. Anders, J. Cernak, A. Feher, and M.W. Meisel. "Low Dimensional Magnetism in Cu(In)Cl2 Mediated by Hydrogen Bonds," <i>AIP Conference Proceedings</i>, v.850, 2006,</p> <p>Anna-Lisa Paul, Robert J Ferl and Mark W Meisel. "High magnetic field induced changes of gene expression in arabidopsis," <i>BioMagnetic Research and Technology</i>, v.4, 2006,</p> <p>Choi, KY; Gnezdilov, V; Watson, BC; Meisel, MW; Talham, DR; Lemmens, P. "Raman scattering measurements of the spin ladder compound (CSH12N)(2)CuBr4," <i>JOURNAL OF PHYSICS-CONDENSED MATTER</i>, v.17, 2005, p. 4237 - 4244. <a href="#">View record at Web of Science</a></p> </div>
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# Policy Library

## Research.gov

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## Policy Library

An electronic library that consolidates Federal and agency-specific policies, guidelines and procedures for use by Federal agencies and the awardee community. Agency-specific documents are included only for Research.gov partner agencies.

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### Relevant Statutes

Relevant statutes applicable to grant programs and grants management initiatives. [MORE](#)

### Regulations

Government-wide and agency-specific regulations relating to grants and cooperative agreements. [MORE](#)

### OMB Circulars & Agency-Specific Policies

OMB Circulars and agency-specific policy documents for Research.gov partner agencies. [MORE](#)

### Draft Policies

Links to Government-wide or agency-specific draft grant policies. [MORE](#)

### Terms & Conditions

Agency-specific and Federal Demonstration Partnership (FDP) terms and conditions that govern grants and cooperative agreements. [MORE](#)

### Federal Demonstration Partnership

The [Federal Demonstration Partnership](#) (FDP) is a cooperative initiative among federal agencies and institutional recipients of federal funds. It was established to increase research productivity by streamlining the administrative process and minimizing the administrative burden on principal investigators while maintaining effective stewardship of federal funds. A brief history of the FDP, operating procedures, prior approval requirements, and terms and conditions for awards from FDP member federal agencies. [MORE](#)

### Specialized Topics

Agency-specific policies and guidance on topics such as research involving human subjects and vertebrate animals. [MORE](#)

### Office of Science & Technology Policy

OSTP serves as a source of scientific and technological analysis and judgment for the President with respect to major policies, plans, and programs of the Federal Government.

- Research Business Models Subcommittee**  
The Subcommittee on Research Business Models advises and assists the Committee on Science and the NSTC on policies, procedures, and plans relating to business models to improve the efficiency, effectiveness and accountability of the federal research and development enterprise in a manner cognizant of currently available resources.

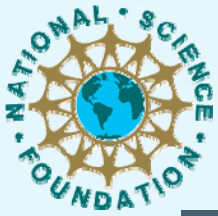
### Science & Engineering Statistics

Publications, data, and analyses about the nation's science and engineering resources.

### Other Resources

Agency-specific and Government-wide grants guidance, documents, and resources. [MORE](#)





# Research Highlights

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**REGIONAL HIGHLIGHT**

### Where Biology Meets Business

State: [Georgia](#)

Topics:

- [Science & Engineering Education](#)
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Project: [Center for Behavioral Neuroscience](#)



Experimental Model Systems  
Permission Not Granted

Large science and technology centers provide a unique opportunity for scientists to conduct research and outreach on sizeable, long-term scales. One National Science Foundation (NSF)-funded center, the Center for Behavioral Neuroscience (CBN) in Atlanta, Georgia, is making great strides in improving how undergraduates view science. It provides a unique resource that helps transfer relevant discoveries from the laboratory to the public. CBN is an award-winning, interdisciplinary research consortium composed of more than 100 neuroscientists spanning seven institutions in the metro Atlanta area. These are Emory University, Georgia Institute of Technology, Morehouse College, Morehouse School of Medicine, Spelman College, and Clark Atlanta University, with Georgia State University as the lead institution.

CBN hosts a BioBusiness Seminar Series, a collaborative effort between the center and the Georgia Biomedical Partnership. The partnership is a private, nonprofit organization whose members include 280 pharmaceutical, biotechnology and medical device companies, universities, research institutes, government groups, and other bioscience-related businesses and organizations.

The Seminar series brings together undergraduate science and business students to learn how their two disciplines merge in companies that commercialize bioscience products. Senior executives of pharmaceutical, biotechnology and medical device companies serve as faculty for the series. The goal is to educate the science and business students who will be the entrepreneurs and senior bioscience company executives of the future. Teaching undergraduates how science and business work together in bioscience companies gives them an advantage over most students whose introduction to this unique interaction occurs when they first join a company. The Seminar makes students aware of job opportunities and fosters development of applied technology and business-oriented culture in the universities while training potential management-level employees. It also educates new generations of research scientists and students in innovative, interdisciplinary ways of investigating brain mechanisms of social behavior, and will transmit the excitement of behavioral neuroscience to the general public.

Partners: Emory University, Georgia Institute of Technology, Morehouse College, Morehouse School of Medicine, Spelman College, Clark Atlanta University, Georgia Biomedical Partnership

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