



Funding at the National Science Foundation

White House Initiative on HBCUs – Webinar
August 27, 2015



Topics Covered

- About NSF
- Proposal Basics
- Select NSF-Wide Programs
- EHR-Specific Programs



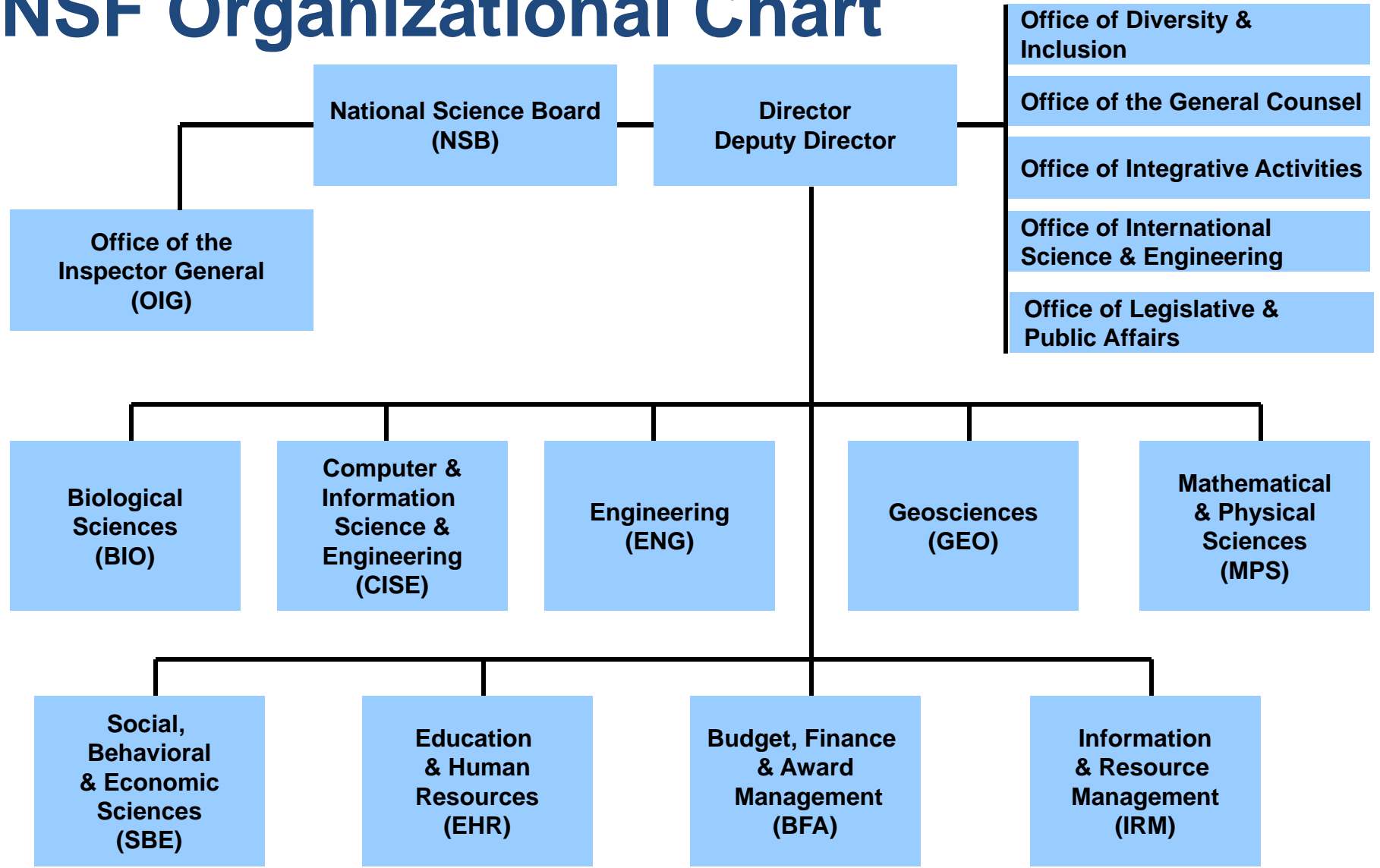
About the National Science Foundation



- NSF is the only federal agency whose mission includes support for all fields of fundamental science and engineering, except for medical sciences.
- NSF ensures that research is fully integrated with education so that today's revolutionary work will also be training tomorrow's top scientists and engineers.
- Proposals are submitted to more than 300 programs across NSF.
- Each year NSF receives more than 50,000 proposals and makes about 11,000 awards.



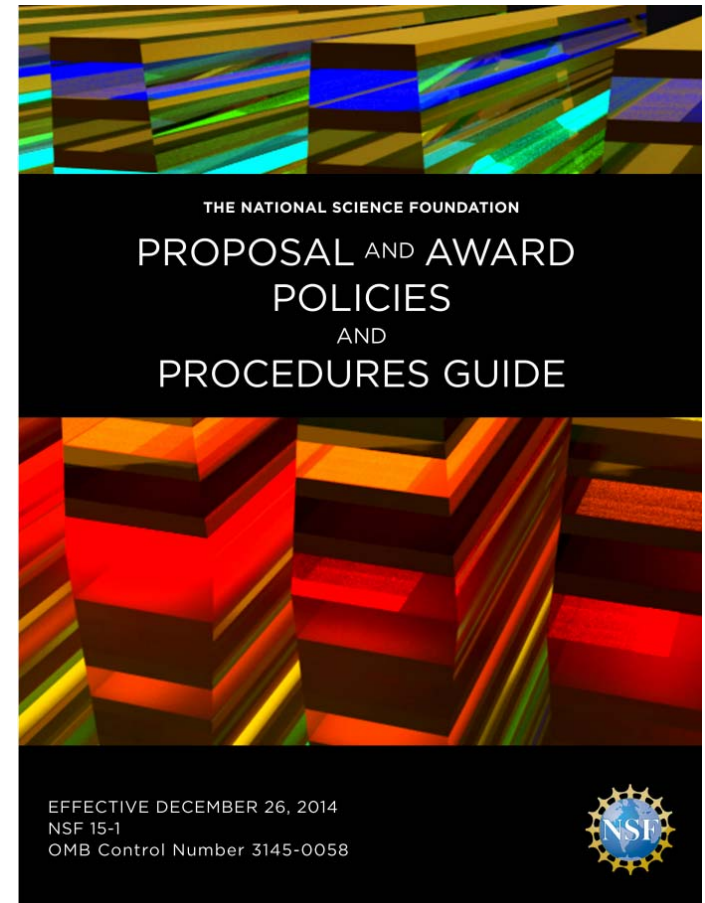
NSF Organizational Chart



What is the Proposal & Award Policies & Procedures Guide?

The Proposal and Award Policies and Procedures Guide (PAPPG) contains documents relating to NSF's proposal and award process. It has been designed for use by both our customer community and NSF staff and consists of two parts:

- Grant Proposal Guide (GPG)
- Award Administration Guide (AAG)



NSF Merit Review Criteria

All proposals submitted to NSF must address the following merit review criteria:

The **Intellectual Merit** criterion encompasses the potential to advance knowledge; and

The **Broader Impacts** criterion encompasses the potential to benefit society and contribute to the achievement of specific, desired societal outcomes.



Types of Funding Opportunities

- **Program Description**
 - Published only on the NSF website.
 - Proposals must follow GPG (Grant Proposal Guide) instructions.
- **Program Announcement**
 - Published NSF document describing the program.
 - Proposals must follow GPG instructions.
- **Program Solicitation**
 - Published document with additional restrictions and/or requirements.
 - Proposals must follow both the solicitation and the GPG instructions
- **Dear Colleague Letter**
 - Notifications of opportunities or special competitions for supplements to existing NSF awards.



Types of Proposal Due Dates

- No Deadlines
- Target Dates
- Deadline Dates
- Submission Windows



Types of Funding Mechanisms

- Research
- RAPID
- EAGER
- Ideas Lab
- Equipment
- Conference
- International Travel
- Fellowship
- Facility/Center



How to Find Out About Funding Opportunities

Subscribe to National Science Foundation Update
<https://public.govdelivery.com/accounts/USNSF/subscribe/new?qsp=823>

- Choose your subscription topics
- Change your topics at any time
- Program announcements and solicitations no less than 90 days before target date/deadline
- Watch for Dear Colleague Letters in areas of interest



Faculty Early Career Development Program (CAREER)



The screenshot shows the NSF CAREER program website. At the top left is the NSF logo with the tagline "WHERE DISCOVERIES BEGIN". To the right is a "QUICK LINKS" button and a search bar. Below the header is a navigation menu with links for HOME, FUNDING, AWARDS, DISCOVERIES, NEWS, PUBLICATIONS, STATISTICS, ABOUT NSF, and FASTLANE. The main content area is titled "Funding" and features a "Funding" sidebar with links like "Find Funding", "A-Z Index of Funding Opportunities", "Recent Funding Opportunities", "Upcoming Due Dates", "Advanced Funding Search", "Interdisciplinary Research", "How to Prepare Your Proposal", and "About Funding". The main content area includes a "NSF-wide" section for the "Faculty Early Career Development Program (CAREER)", a "CAREER and PECASE Information" section with links to presentation slides, FAQs, and press releases, a "CONTACTS" section with a link to "CAREER Directorate and Division Contacts", and a "PROGRAM GUIDELINES" section with a link to "Solicitation 15-555".

CAREER Directorate and Division Contacts:

<http://www.nsf.gov/crssprgm/career/contacts.jsp>

Current solicitation: 15-555



Grants for Junior Faculty

- Computer and Information Science and Engineering (CISE) Research Initiation Initiative (CRII)
 - Solicitation 15-569
 - Full Proposal Deadline: September 30, 2015 and Last Wednesday in September, Annually Thereafter
- Research Initiation Awards in all NSF-funded disciplines through the HBCU-UP program
 - Solicitation 15-552
 - Letter of Intent Deadline: July 29, 2015
 - Full Proposal Deadline Date: October 7, 2015



Graduate Research Fellowship Program (GRFP)

NSF National Science Foundation
WHERE DISCOVERIES BEGIN

QUICK LINKS

SEARCH

HOME FUNDING AWARDS DISCOVERIES NEWS PUBLICATIONS STATISTICS ABOUT NSF FASTLANE

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Find Funding

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- Grants.gov Application Guide

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- Award and Administration Guide

Award Conditions

Email Print Share

[NSF-wide](#)

NSF Graduate Research Fellowship Program (GRFP)

CONTACTS

Name	Email	Phone	Room
Gisele Muller-Parker	info@nsfgrfp.org	(866) 673-4737	
Joerg Schlatterer	info@nsfgrfp.org	(866) 673-4737	

The Graduate Research Fellowship Operations Center is responsible for processing applications and responding to requests for information. General inquiries regarding the Graduate Research Fellowship Program should be made to:

Graduate Research Fellowship Operations Center, telephone: 866-NSF-GRFP, 866-673-4737 (toll-free from the US and Canada) or 202-331-3542 (international), email: info@nsfgrfp.org

PROGRAM GUIDELINES

Solicitation [15-597](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide (PAPPG)* (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and, implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in response to this funding opportunity.

Contact Information:

GRFP Operations Center

866-NSF-GRFP; 866-673-4737

info@nsfgrfp.org

Deadlines:

- October 26: Geosciences, Life Sciences
- October 27: Computer & Information Science & Engineering; Materials Research
- October 29: Social Sciences; Psychology; STEM Education & Learning
- October 30: Chemistry; Mathematical Sciences; Physics & Astronomy

Current Solicitation: 15-597

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Grant Opportunities for Academic Liaison with Industry (GOALI)

National Science Foundation
WHERE DISCOVERIES BEGIN

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Merit Review
NSF Outreach
Policy Office

NSF-wide
Grant Opportunities for Academic Liaison with Industry (GOALI) ■

CONTACTS

Name	Email	Phone	Room
Donald Senich	dsenich@nsf.gov	(703) 292-7082	575S
Clark Cooper	cocooper@nsf.gov	(703) 292-7899	1005 N
William S. Bainbridge	wbainbri@nsf.gov	(703) 292-8930	1125S
John C. Cherniavsky	jchernia@nsf.gov	(703) 292-5136	855S
Leonard E. Johnson	lejohnso@nsf.gov	(703) 292-8559	785S
Graham M. Harrison	gharriso@nsf.gov	(703) 292-7252	115S
Fahmida N. Chowdhury	fchowdhu@nsf.gov	(703) 292-4672	905N
Diane J. Okamuro	dokamuro@nsf.gov	(703) 292-4400	690N

PROGRAM GUIDELINES

Solicitation [12-513](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide (PAPPG)* (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in response to this funding opportunity.

DUE DATES

Full Proposal Accepted Anytime
Please contact the appropriate disciplinary program office to obtain information about current deadline dates.

Supplement Accepted Anytime
Please discuss with the appropriate disciplinary program office prior to submitting a request for supplemental funding.

Proposal submission dates vary by disciplinary program.

Contact disciplines for deadlines and contact information.

Current solicitation: 12-513



Innovation Corps Teams Program (I-Corps Teams)

NSF National Science Foundation
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Policy Office

Related
GRANTS.GOV™

NSF-wide

Innovation Corps Teams Program (I-Corps Teams)

CONTACTS

Name	Email	Phone	Room
Rathindra_DasGupta	rdasgupt@nsf.gov	703 292-8353	
Anita J. La Salle	alasalle@nsf.gov	703 292-5006	

PROGRAM GUIDELINES

Solicitation [12-602](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide (PAPPG)* (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and, implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in response to this funding opportunity.

SYNOPSIS

The National Science Foundation (NSF) seeks to develop and nurture a national innovation ecosystem that builds upon fundamental research to guide the output of scientific discoveries closer to the development of technologies, products and processes that benefit society.

In order to jumpstart a national innovation ecosystem, NSF has established the NSF Innovation Corps Teams Program (NSF I-Corps Teams). The NSF I-Corps Teams purpose is to identify NSF-funded researchers who will receive additional support - in the form of mentoring and funding - to accelerate innovation that can attract subsequent third-party funding.

The purpose of the NSF I-Corps Teams grant is to give the project team access to resources to help determine the readiness to transition technology developed by previously-funded or currently-funded NSF projects. The outcomes of I-Corps Teams projects will be threefold: 1) a clear go or no go decision regarding viability of products and services, 2) should the decision be to move the effort forward, a transition plan for those projects to move forward, and 3) a technology demonstration for potential partners.

WEBINAR: A webinar will be held on the first Tuesday of every month to answer questions about this program. Details will be posted on the I-Corps website (see http://www.nsf.gov/news/special_reports/i-corps/program.jsp) as they become available.

I-Corp Teams contact information is available at:
www.nsf.gov/funding/pgm_summ.jsp?pims_id=504672&org=NSF&sel_org=XCUT&from=fund

Submission Windows:

July 1, 2015 – September 15, 2015

Current solicitation: 12-602



Innovation Corps Sites Program (I-Corps Sites)



National Science Foundation
WHERE DISCOVERIES BEGIN

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NSF-wide

Innovation Corps Sites Program (I-Corps Sites)

CONTACTS

Name	Email	Phone	Room
Rathindra DasGupta	rdasgupt@nsf.gov	(703) 292-8353	
Anita J. La Salle	alasalle@nsf.gov	(703) 292-5006	
Don L. Millard	dmillard@nsf.gov	(703) 292-4620	

PROGRAM GUIDELINES

Solicitation [14-547](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide* (PAPPG) (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and, implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in response to this funding opportunity.

DUE DATES

Full Proposal Deadline Date: June 9, 2015
Second Tuesday in June, Annually Thereafter

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 - Grant Proposal Guide
 - Grants.gov Application Guide

I-Corp Sites contact information is available at:
www.nsf.gov/funding/pgm_summ.jsp?pims_id=504802&org=NSF&selorg=XCUT&from=fund

Deadline:
June 14, 2016

Current solicitation: 14-547



Research Experiences for Undergraduates (REU)

National Science Foundation
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NSF-wide

Research Experiences for Undergraduates (REU)

NOTE ON THE PROPOSAL DEADLINE FOR REU SITES

Two due dates are listed for REU Site proposals each year. The May deadline applies *only* to REU Site proposals that require access to Antarctica, which must be submitted to one of the Antarctic Sciences Division (ANT) research programs in the Office of Polar Programs (OPP). **The fall deadline (which is September 12 in 2012, and the fourth Wednesday in August in 2013 and beyond) applies to all other REU Site proposals.**

CONTACTS

NSF REU Site Contacts: http://www.nsf.gov/crssprgm/reu/reu_contacts.jsp

PROGRAM GUIDELINES

Solicitation [13-542](#)

Important Information for Proposers

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DUE DATES

Full Proposal Deadline Date: May 22, 2015
Deadline for REU Site proposals requiring access to Antarctica. All other REU Site proposals must be submitted to the August REU deadline.
Fourth Friday in May, Annually Thereafter

Full Proposal Deadline Date: August 26, 2015
Deadline for REU Site proposals except those requiring access to Antarctica
Fourth Wednesday in August, Annually Thereafter

Contact Information:

http://www.nsf.gov/crssprgm/reu/reu_contacts.jsp

Deadlines:

Full Proposal for REU Sites
(Antarctica): May 22, 2015

Full Proposal for REU Sites
(non-Antarctica): August 26, 2015

Current solicitation: 13-542



Major Research Instrumentation (MRI)

NSF National Science Foundation
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Policy Office

NSF-wide
Major Research Instrumentation Program (MRI)

MRI News
Release of a revised MRI solicitation is anticipated in late September, 2014.

CONTACTS

Name	Email	Phone	Room
Randy L. Phelps	rp Phelps@nsf.gov	(703) 292-5049	

Additional contact information for NSF's Major Research Instrumentation Program is as follows:

Office of International and Integrative Activities
Major Research Instrumentation Program
National Science Foundation, Room 935
4201 Wilson Boulevard
Arlington, VA 22230
(703) 292-8040
E-Mail: mri@nsf.gov
Website: <http://www.nsf.gov/od/iaa/programs/mri>

PROGRAM GUIDELINES
Solicitation [15-504](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide (PAPPG)* (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and, implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in response to this funding opportunity.

DUE DATES

Full Proposal Deadline Date: January 13, 2016
Second Wednesday in January, Annually Thereafter

Contact Information:

(703) 292-8040

mri@nsf.gov

Deadline:

Full Proposal: January 13, 2016

Current solicitation: 15-504



Facilitating Research at Primarily Undergraduate Institutions: Research in Undergraduate Institutions (RUI) & Research Opportunity Awards (ROA)



The screenshot shows the NSF website interface. At the top left is the NSF logo with the tagline "National Science Foundation WHERE DISCOVERIES BEGIN". To the right is a search bar and a "QUICK LINKS" button. Below the header is a navigation menu with options: HOME, FUNDING, AWARDS, DISCOVERIES, NEWS, PUBLICATIONS, STATISTICS, ABOUT NSF, and FASTLANE. The main content area features a "Funding" sidebar on the left with links like "Find Funding", "A-Z Index of Funding Opportunities", and "Recent Funding Opportunities". The main content area displays the announcement "Facilitating Research at Primarily Undergraduate Institutions" under the "NSF-wide" category. It includes sections for "CONTACTS", "PROGRAM GUIDELINES" (with solicitation number 14-579), and "DUE DATES". The "DUE DATES" section states: "Full Proposal Accepted Anytime. Submission deadlines vary by program and proposals must meet program-specific requirements to be considered for review. PIs should contact cognizant program officers for guidance." At the bottom, it notes: "All RUI proposals and proposals that contain an ROA component: PIs should contact the appropriate disciplinary program to obtain information about current program deadline dates."

Submission deadlines vary by program

Contact program officers for guidance



EHR Core Research (ECR)

HOME FUNDING AWARDS DISCOVERIES NEWS PUBLICATIONS STATISTICS ABOUT NSF FASTLANE

National Science Foundation
Directorate for Education and Human Resources (EHR)

QUICK LINKS

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Education & Human Resources (EHR)

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EHR Core Research (ECR)

EHR Core Research (ECR) FY15 Reviewers Needed

If you are interested in reviewing ECR proposals please fill out and submit the [ECR reviewer survey](#).

CONTACTS

Name	Email	Phone	Room
Address questions to the program	ECR@nsf.gov	(703) 292-2333	

PROGRAM GUIDELINES

Announcement [15-509](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide (PAPPG)* (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and, implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in

Contact ECR at: ECR@nsf.gov

703-292-2333

Deadlines:

Full Proposal deadlines :

September 10, 2015

Second Thursday in September,
Annually Thereafter

Current announcement: **15-509**



National Science Foundation Research Traineeship Program (NRT)

National Science Foundation
WHERE DISCOVERIES BEGIN

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NSF-wide

National Science Foundation Research Traineeship Program (NRT)

CONTACTS

Name	Email	Phone	Room
Richard . Boone	rboone@nsf.gov	(703) 292-4344	
Claire Hemingway	chemingw@nsf.gov	(703) 292-7135	
Richard Tankersley	rtankers@nsf.gov	(703) 292-8696	

PROGRAM GUIDELINES

Solicitation [15-542](#)

Important Information for Proposers

A revised version of the *NSF Proposal & Award Policies & Procedures Guide (PAPPG)* (NSF 15-1), is effective for proposals submitted, or due, on or after December 26, 2014. The PAPPG is consistent with, and, implements the new Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance) (2 CFR § 200). Please be advised that the guidelines contained in NSF 15-1 apply to proposals submitted in response to this funding opportunity.

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NRT Teams contact information is available at :

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505015

Deadlines (for both tracks):

Letter of Intent deadline:

December 22, 2015

Full Proposal deadline:

February 22, 2016

Current solicitation: 15-542



Improving Undergraduate STEM Education (IUSE:EHR)

Education & Human Resources (EHR)

Improving Undergraduate STEM Education: Education and Human Resources (IUSE: EHR)

CONTACTS

Name	Email	Phone	Room
Myles G. Boylan	mboylan@nsf.gov	(703) 292-4617	
Katherine J. Denniston	kdennist@nsf.gov	(703) 292-8496	
Terry S. Woodin	twoodin@nsf.gov	(703) 292-4657	

For specific disciplinary questions proposers are encouraged to contact a Program Officer in their discipline.

Biological Sciences

- Kathleen Bergin, telephone: (703)292-5171, email: kbergin@nsf.gov
- Celeste Carter, telephone: (703)292-4651, email: vcarter@nsf.gov
- Kate Denniston, telephone: (703)292-8496, email: kdennist@nsf.gov
- Julio Soto, telephone: TBD, email: jsoto@nsf.gov
- Terry Woodin, telephone: (703)292-4657, email: twoodin@nsf.gov

BIO: Division of Biological Infrastructure

TBD

IUSE:EHR contact information is available at:

http://www.nsf.gov/funding/pgm_summ.jsp?pi_ms_id=505082&org=DUE&from=home

Deadlines:

Full Proposal deadlines:

November 3, 2015

Exploration and Design Tier

January 13, 2016

Development and Implementation Tier

Current solicitation: 15-585



NSF Scholarships in Science, Technology, Engineering and Mathematics Program S-STEM

The screenshot shows the NSF Directorate for Education and Human Resources (EHR) website. The main navigation bar includes links for HOME, FUNDING, AWARDS, DISCOVERIES, NEWS, PUBLICATIONS, STATISTICS, ABOUT NSF, and FASTLANE. The NSF logo and the text "National Science Foundation Directorate for Education and Human Resources (EHR)" are prominently displayed. A search bar and a "QUICK LINKS" button are also visible. Below the navigation bar, there are tabs for EHR HOME, EHR FUNDING, EHR AWARDS, EHR DISCOVERIES, EHR NEWS, and ABOUT EHR. The main content area features a header for "Education & Human Resources (EHR)" with a photo of a student in a lab. The title of the page is "NSF Scholarships in Science, Technology, Engineering, and Mathematics Program (S-STEM)". Below the title, there is a section for "S-STEM 2015, Q&A Webinars, and FAQs" with a brief description and a link to "here". A "CONTACTS" section follows, containing a table with columns for Name, Email, Phone, and Room. The table lists five individuals: Connie K. Della-Piana, John Krupczak, Kevin Lee, Paul Tymann, and Yvette P. Weatherton, each with their respective email and phone numbers. Below the contacts is a "PROGRAM GUIDELINES" section with a link to "Solicitation 15-581".

Name	Email	Phone	Room
Connie K. Della-Piana	cdellapi@nsf.gov	(703) 292-5309	
John Krupczak	JKRUPCZA@nsf.gov	(703) 292-4647	
Kevin Lee	kelee@nsf.gov	(703) 292-4639	
Paul Tymann	ptymann@nsf.gov	(703) 292-2260	
Yvette P. Weatherton	yweather@nsf.gov	(703) 292-5323	

S-STEM Team contact information is available at:

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5257&org=DUE&from=home

Deadlines:

Full Proposal deadlines:

September 22, 2015

May 16, 2016

Current solicitation: 15-581



Advanced Technological Education (ATE)

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National Science Foundation
Directorate for Education and Human Resources (EHR)

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Education & Human Resources (EHR)

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Advanced Technological Education (ATE)

CONTACTS

Name	Email	Phone	Room
V. Celeste Carter	vccarter@nsf.gov	703-292-4651	
David B. Campbell	dcampbel@nsf.gov	(703) 292-5093	885 S
David R. Brown	drbrown@nsf.gov	(703) 292-8831	835 N
Connie K. Della-Piana	cdellapi@nsf.gov	(703) 292-5309	835 N
R. Corby Hovis	chovis@nsf.gov	(703) 292-4625	835 N

PROGRAM GUIDELINES

Solicitation [14-577](#)

Important Information for Proposers

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ATE contact information is available at:

http://www.nsf.gov/funding/pgm_summ.jsp?pi_ms_id=5464&org=DUE&from=home

Deadline:

Full Proposal deadline:

October 8, 2015

Current solicitation: 14-577



Louis Stokes Alliances for Minority Participation (LSAMP)



The screenshot shows the NSF Directorate for Education and Human Resources (EHR) website. The main navigation bar includes links for HOME, FUNDING, AWARDS, DISCOVERIES, NEWS, PUBLICATIONS, STATISTICS, ABOUT NSF, and FASTLANE. The EHR-specific navigation bar includes EHR HOME, EHR FUNDING, EHR AWARDS, EHR DISCOVERIES, EHR NEWS, and ABOUT EHR. The page title is "Louis Stokes Alliances for Minority Participation (LSAMP)". The content area is titled "LSAMP Informational Webinars" and lists the following dates and times: Tuesday, August 25, 2015 at 12:30pm EDT; Wednesday, August 26, 2015 at 3:00pm EDT; and Thursday, August 27, 2015 at 9:30am EDT. A sidebar on the left contains links for EHR Home, About EHR, Funding Opportunities, Awards, News, Events, Discoveries, Publications, Advisory Committee, Career Opportunities, See Additional EHR Resources, View EHR Staff, and Search EHR Staff.

LSAMP Team contact information is available at:

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13646&org=HRD&from=home

Deadlines:

Full Proposal deadlines:

November 4, 2015

Bridge to Doctorate, Planning Grants

November 20, 2015

Alliance Proposals

May 16, 2016

Current solicitation: 15-594



Historically Black Colleges and Universities Undergraduate Program (HBCU-UP)

The screenshot shows the NSF Directorate for Education and Human Resources (EHR) website. The main navigation bar includes links for HOME, FUNDING, AWARDS, DISCOVERIES, NEWS, PUBLICATIONS, STATISTICS, ABOUT NSF, and FASTLANE. The EHR-specific navigation bar includes EHR HOME, EHR FUNDING, EHR AWARDS, EHR DISCOVERIES, EHR NEWS, and ABOUT EHR. The page title is "Historically Black Colleges and Universities - Undergraduate Program (HBCU-UP)". A "CONTACTS" table lists staff members with their names, email addresses, and phone numbers. Below the table, there is a "PROGRAM GUIDELINES" section with a link to Solicitation 15-552. An "Important Information for Proposers" section provides details about the NSF Proposal & Award Policies & Procedures Guide (PAPPG).

Name	Email	Phone	Room
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HBCU-UP Team contact information is available at:

http://www.nsf.gov/funding/pgm_summ.jsp?pi_ms_id=5481&org=HRD&from=home

Deadlines:

There are numerous deadlines for Letters of Intent and Full proposals for the six tracks. Please consult the website or solicitation.

Current solicitation: 15-552



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http://www.nsf.gov/about/career_opps/rotators/index.jsp



For More Information.....

Ask Early, Ask Often!

policy@nsf.gov

or

Contact the Cognizant Program Officer

