NSF Upcoming dates have been provided below for informational purposes.

Cyberlearning and Future Learning Technologies (Cyberlearning)

Full Proposal Deadline Date: July 13, 2015
Integration Projects (INTs)

Program Guidelines: NSF 14-526

The purpose of the Cyberlearning and Future Learning Technologies program is to integrate opportunities offered by emerging technologies with advances in what is known about how people learn to advance three interconnected thrusts:

- **Innovation**: inventing and improving next-generation genres (types) of learning technologies, identifying new means of using technology for fostering and assessing learning, and proposing new ways of...

Click here for more information

Biological Anthropology

Full Proposal Target Date: July 15, 2015
Senior Research

Program Guidelines: PD 98-1392

The Biological Anthropology Program supports basic research in areas related to human evolution and contemporary human biological variation. Research areas supported by the program include, but are not limited to, human genetic variation, human and nonhuman primate ecology and adaptability, human osteology and bone biology, human and nonhuman primate paleontology, functional anatomy, and primate socioecology. Grants supported in these areas are united by an underlying evolutionary framework, ...

Click here for more information
Developmental and Learning Sciences (DLS)

Full Proposal Target Date: July 15, 2015

Program Guidelines: PD 08-1698

DLS supports fundamental research that increases our understanding of cognitive, linguistic, social, cultural, and biological processes related to children's and adolescents' development and learning. Research supported by this program will add to our basic knowledge of how people learn and the underlying developmental processes that support learning, social functioning, and productive lives as members of society. DLS supports research that addresses developmental...

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GeoPRISMS Program

Full Proposal Target Date: July 15, 2015

Program Guidelines: NSF 15-564

GeoPRISMS (Geodynamic Processes at Rifting and Subducting Margins) Program investigates the coupled geodynamics, earth surface processes, and climate interactions that build and modify continental margins over a wide range of timescales. These interactions cross the shoreline and have applications to margin evolution and dynamics, construction of stratigraphic architecture, accumulation of economic resources, and associated geologic hazards and environmental management. The GeoPRISMS Program ...

Click here for more information
Linguistics

Full Proposal Target Date: July 15, 2015

Program Guidelines: PD 98-1311

The Linguistics Program supports basic science in the domain of human language, encompassing investigations of the grammatical properties of individual human languages, and of natural language in general. Research areas include syntax, semantics, morphology, phonetics, and phonology. The program encourages projects that are interdisciplinary in methodological or theoretical perspective, and that address questions that cross disciplinary boundaries, ...

Click here for more information

Linguistics Program - Doctoral Dissertation Research Improvement Awards (Ling-DDRI)

Full Proposal Target Date: July 15, 2015

Program Guidelines: NSF 14-551

The Linguistics Program supports basic science in the domain of human language, encompassing investigations of the grammatical properties of individual human languages, and of natural language in general. Research areas include syntax, linguistic semantics and pragmatics, morphology, phonetics, and phonology. The program encourages projects that are interdisciplinary in methodological or theoretical perspective, and that address questions that cross disciplinary boundaries, such as ...

Click here for more information

Social Psychology

Full Proposal Target Date: July 15, 2015

Program Guidelines: PD 98-1332

The Social Psychology Program at NSF supports basic research on human social behavior, including cultural differences and development over the life span. Among the many research topics supported are: attitude formation and change, social cognition, personality processes, interpersonal relations and group processes, the self, emotion, social comparison and social influence, and the ...

Click here for more information
Coupling, Energetics, and Dynamics of Atmospheric Regions (CEDAR)

Full Proposal Deadline Date: July 17, 2015

Program Guidelines: NSF 14-545
CEDAR is a broad-based, community-guided, upper atmospheric research program. The goal is to understand the behavior of atmospheric regions from the middle atmosphere upward through the thermosphere and ionosphere into the exosphere in terms of coupling, energetics, chemistry, and dynamics on regional and global scales. These processes are related to the sources of perturbations that propagate upward from the lower atmosphere as well as to solar radiation and particle inputs from above.

Click here for more information

Consortium for Advanced Manufacturing Foresights: Defining the Critical Needs of the Advanced Manufacturing Research Community

Full Proposal Deadline Date: July 20, 2015

Program Guidelines: NSF 15-565

Accelerating U.S Advanced Manufacturing (http://www.whitehouse.gov/sites/default/files/microsites/ostp/PCAST/amp20_report_final.pdf), the October 2104 report to the President produced by the Steering Committee of the Advanced Manufacturing Partnership 2.0 (AMP 2.0) for the President’s Council of Advisors on Science and Technology (PCAST), calls for the creation of a...

Click here for more information
Faculty Early Career Development Program (CAREER)

Full Proposal Deadline Date: July 21, 2015
BIO, CISE, EHR

Program Guidelines: NSF 15-555

CAREER: The Faculty Early Career Development (CAREER) Program is a Foundation-wide activity that offers the National Science Foundation's most prestigious awards in support of junior faculty who exemplify the role of teacher-scholars through outstanding research, excellent education and the integration of education and research within the context of the mission of their organizations. Such activities should build a firm foundation for a lifetime of leadership in integrating ...

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Faculty Early Career Development Program (CAREER)

Full Proposal Deadline Date: July 22, 2015
ENG

Program Guidelines: NSF 15-555

CAREER: The Faculty Early Career Development (CAREER) Program is a Foundation-wide activity that offers the National Science Foundation's most prestigious awards in support of junior faculty who exemplify the role of teacher-scholars through outstanding research, excellent education and the integration of education and research within the context of the mission of their organizations. Such activities should build a firm foundation for a lifetime of leadership in integrating ...

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Faculty Early Career Development Program (CAREER)

Full Proposal Deadline Date: July 23, 2015
GEO, MPS, SBE

Program Guidelines: NSF 15-555

CAREER: The Faculty Early Career Development (CAREER) Program is a Foundation-wide activity that offers the National Science Foundation's most prestigious awards in support of junior faculty who exemplify the role of teacher-scholars through outstanding research, excellent education and the integration of education and research within the context of the mission of their organizations. Such activities should build a firm foundation for a lifetime of leadership in integrating ...

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

Letter of Intent Deadline Date: July 29, 2015
Research Initiation Awards

Program Guidelines: NSF 15-552

Historically Black Colleges and Universities (HBCUs) have awarded a large share of bachelor's degrees to African American students in science, technology, engineering and mathematics (STEM), and nine of the top ten baccalaureate institutions of African American STEM doctorate recipients from 2008-2012 are HBCUs.[1] In 2012, 8.5% of black undergraduates attended HBCUs.[2] In contrast, HBCUs awarded 16.7% of the bachelor's degrees and 17.8% of the...

Click here for more information

Cracking the Olfactory Code (Olfactory)

Full Proposal Deadline Date: July 31, 2015

Program Guidelines: NSF 15-547

Olfaction is an evolutionarily primitive sense critical for survival across the animal kingdom – finding food, searching for mates, or avoiding predation all depend on detecting, identifying, and discriminating odors. Although early steps in olfactory processing are relatively well understood, significant gaps remain in our understanding of higher-order odor representations and processing during on-going behavior. Deciphering the operating principles of olfaction requires the development of...

Click here for more information
Cyberlearning and Future Learning Technologies (Cyberlearning)

Full Proposal Target Date: July 31, 2015
Capacity-Building Projects (CAPs)

Program Guidelines: NSF 14-526

The purpose of the Cyberlearning and Future Learning Technologies program is to integrate opportunities offered by emerging technologies with advances in what is known about how people learn to advance three interconnected thrusts:

- **Innovation**: inventing and improving next-generation genres (types) of learning technologies, identifying new means of using technology for fostering and assessing learning, and proposing new ways of...

[Click here for more information](http://www.nsf.gov/bio).

Instrument Development for Biological Research (IDBR)

Full Proposal Deadline Date: July 31, 2015

Program Guidelines: NSF 13-561

The Instrument Development for Biological Research (IDBR) Program supports the development, production, and distribution of novel instrumentation that addresses demonstrated needs in biological research in areas supported by NSF Biology programs (see [http://www.nsf.gov/bio](http://www.nsf.gov/bio)). These systems would benefit a broad user community through mass distribution of the technology. Interdisciplinary collaborations are strongly encouraged, as are partnerships with...

[Click here for more information](http://www.nsf.gov/bio).
Division of Environmental Biology (core programs) (DEB)

Full Proposal Deadline Date: August 3, 2015

Program Guidelines: NSF 15-500

The Division of Environmental Biology (DEB) supports fundamental research on populations, species, communities, and ecosystems. Scientific emphases range across many evolutionary and ecological patterns and processes at all spatial and temporal scales. Areas of research include biodiversity, phylogenetic systematics, molecular evolution, life history evolution, natural selection, ecology, biogeography, ecosystem structure, function and services, conservation biology, global change, ...

Click here for more information

Law & Social Sciences (LSS)

Full Proposal Target Date: August 3, 2015

Standard and Collaborative Research and Interdisciplinary Postdoctoral Fellowships

Program Guidelines: NSF 15-514

The Law & Social Sciences Program considers proposals that address social scientific studies of law and law-like systems of rules. The Program is inherently interdisciplinary and multi-methodological. Successful proposals describe research that advances scientific theory and understanding of the connections between law or legal processes and human behavior. Social scientific studies of law often approach law as dynamic, made in multiple arenas, with the participation of ...

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Long Term Research in Environmental Biology (LTREB)

Full Proposal Deadline Date: August 3, 2015

Program Guidelines: NSF 15-503

The Long Term Research in Environmental Biology (LTREB) Program supports the generation of extended time series of data to address important questions in evolutionary biology, ecology, and ecosystem science. Research areas include, but are not limited to, the effects of natural selection or other evolutionary processes on populations, communities, or ecosystems; the effects of interspecific interactions that vary over time and space; population or community dynamics for organisms that have ... 

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Perception, Action & Cognition

Full Proposal Window: August 3, 2015
This proposal window is for research proposals only. Workshop and conference proposals should not be submitted during this submission window.

Program Guidelines: PD 09-7252

Supports research on perception, action and cognition. Emphasis is on research strongly grounded in theory. Central research topics for consideration by the Perception, Action, and Cognition panel include vision, audition, haptics, attention, memory, reasoning, written and spoken discourse, and motor control. The program encompasses a wide range of theoretical perspectives, such as symbolic computation, connectionism, ecological, nonlinear dynamics, and complex systems, and a variety of ...

Click here for more information
Science, Technology, and Society (STS)

Full Proposal Deadline Date: August 3, 2015

Program Guidelines: NSF 15-506

The Science, Technology, and Society (STS) program supports research that uses historical, philosophical, and social scientific methods to investigate the intellectual, material, and social facets of the scientific, technological, engineering and mathematical (STEM) disciplines. It encompasses a broad spectrum of STS topics including interdisciplinary studies of ethics, equity, governance, and policy issues that are closely related to STEM disciplines, including medical...

Click here for more information

EPSCoR Research Infrastructure Improvement Program Track-1: (RII Track-1)

Full Proposal Deadline Date: August 4, 2015

Program Guidelines: NSF 15-566

The Experimental Program to Stimulate Competitive Research (EPSCoR) is designed to fulfill the mandate of the National Science Foundation (NSF) to promote scientific progress nationwide. A jurisdiction is eligible to participate in EPSCoR programs if its level of NSF research support is equal to or less than 0.75 percent of the total NSF research and related activities budget for the most recent three year period (see ...}

Click here for more information

Robert Noyce Teacher Scholarship Program

Full Proposal Deadline Date: August 4, 2015

Program Guidelines: NSF 15-530

In this solicitation, the acronym STEM stands for science, technology, engineering, and mathematics; STEM includes computer science. The Robert Noyce Teacher Scholarship Program seeks to encourage talented science, technology, engineering, and mathematics majors and professionals to become K-12 STEM teachers. Track 1: The Robert Noyce Teacher Scholarships and Stipends Track provides funds to support scholarships, stipends, ...

Click here for more information
Division of Integrative Organismal Systems

Full Proposal Deadline Date: August 7, 2015
By Invitation Only

Program Guidelines: NSF 13-600

The Division of Integrative Organismal Systems (IOS) supports research aimed at understanding why organisms are structured the way they are and function as they do. Proposals should focus on organisms as a fundamental unit of biological organization. Principal Investigators (PIs) are encouraged to apply systems approaches that will lead to conceptual and theoretical insights and predictions about emergent organismal properties. Areas of inquiry include, but are not limited to, developmental ...

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