

June 7, 2021

Funding Opportunity Edition

NSF BIO: How to Write a Great NSF Proposal

Two Divisions within the National Science Foundation (NSF) Directorate for Biological Sciences (BIO) are hosting virtual office hours focused on writing proposals to NSF.

Division of Molecular and Cellular Biology (MCB) Virtual Office Hour

"How to Write a Great NSF Proposal"

Wednesday, June 9, 2021 / 1pm-2pm

[Learn more and register >>](#)

Division of Environmental Biology (DEB) Virtual Office Hour

"How to Write a Great Proposal"

Monday, June 14, 2021 / 12pm-1pm

[Learn more and register >>](#)

Upcoming Limited Submission Program Deadlines

[Limited submission grant programs](#) are those that indicate a limit on the number of proposals that may be submitted by an institution for a particular deadline. A

selection process becomes necessary if more applicants express interest in applying than NDSU is allowed to submit to the grant program. Email notifications of interest to ndsuh.researchdev@ndsuh.edu.

If you identify a limited submission opportunity that is not on the list below, please notify ndsuh.researchdev@ndsuh.edu.

- [NEA: Our Town](#)
Notification Deadline: 06/09/2021
- [Mallinckrodt Foundation](#)
Notification Deadline: 06/10/2021
- [NIH: Director's Early Independence Awards](#)
Notification Deadline: 06/16/2021
- [NIH: Bridges to the Baccalaureate](#)
Notification Deadline: 06/30/2021

There are a number of limited submission grant programs with upcoming agency deadlines for which we did not receive any notifications of interest. A full list of those programs is available on the [Limited Submissions page](#). For these programs, marked "First to Notify," approval to move forward with a full proposal submission to the funder will be given on a first come, first served basis. Email notifications of interest to ndsuh.researchdev@ndsuh.edu.

- [Retirement Research Foundation](#)
Letter of Intent deadline: 06/15/2021
- [NEA: Grants for Arts Projects](#)
Deadline: 06/16/2021
- [NSF: Advanced Cyberinfrastructure Coordination Ecosystem: Services and Support](#)
Deadline: 06/16/2021
- [NSF: Advanced Cyberinfrastructure Coordination Ecosystem: Services and Support - Coordination Office](#)
Deadline: 06/16/2021
- [NIH: Program to Advance the Career Development of Scientists from Diverse Backgrounds Conducting Nutrition, Obesity, Diabetes, and Related Research](#)
Deadline: 06/17/2021

- [William T. Grant Foundation: Scholars Program](#)
Deadline: 07/07/2021
- [NSF: Partnerships for Innovation](#)
Deadline: 07/14/2021
- [Breast Cancer Alliance: Young Investigator Grants](#)
Deadline: 07/23/2021
- [NSF: ADVANCE](#)
Letter of Intent deadline: 08/02/2021
- [NSF: Research Traineeship Program \(NRT\)](#)
Deadline: 09/06/2021

FUNDING OPPORTUNITIES

- [DEPSCoR: Research Collaboration](#)
- [DoD: ARL BAA for Basic and Applied Scientific Research](#)
- [DoD: C4ISR, Information Operations, Cyberspace Operations and Information Technology System Research](#)
- [DOE: Solicitation for the Office of Science](#)
- [Facebook: Engineering Approaches to Responsible Neural Interface Design](#)
- [National Historical Publications and Records Commission](#)
- [NEH: Archaeological and Ethnographic Field Research](#)
- [NIH: Director's Transformative Research Awards](#)
- [NIH: Maximizing the Scientific Value of Existing Biospecimen Collections](#)
- [NIH: Secondary Analyses of Existing Datasets of Tobacco Use and Health](#)
- [NIH: Understanding and Addressing the Impact of Structural Racism and Discrimination on Minority Health and Health Disparities](#)
- [NSF: Computational and Data-Enabled Science and Engineering](#)
- [NSF: Computer and Information Science and Engineering Research Initiation Initiative](#)
- [NSF: Division of Chemistry - Disciplinary Research Programs](#)
- [NSF: Predictive Intelligence for Pandemic Prevention](#)

EVENTS

- [NSF Virtual Grants Conference](#)

- [SHARPhub Webinars for Innovators and Entrepreneurs](#)
- [Webinar: Overview of USDA-NIFA Competitive Education Programs](#)
- [Virtual DEPSCoR Day](#)
- [Dakota Cancer Collaborative on Translational Activity \(DaCCoTA\) Virtual Symposium](#)
- [Workshops for Health Professionals](#)

Looking for more funding opportunities?



On January 1, NDSU transitioned to a new funding opportunity database subscription: SPIN by InfoEd Global. SPIN is free for current NDSU faculty, staff, and students.

For more information, visit the [SPIN page](#) on the RCA website. If you have questions, please contact ndsu.researchdev@ndsu.edu.

DEPSCoR: Research Collaboration

The objectives of the Defense Established Program to Stimulate Competitive Research (DEPSCoR) are to:

1. increase the number of university researchers in eligible States / Territories capable of performing science and engineering (S&E) research responsive to the needs of the Department of Defense (DoD);
2. enhance the capabilities of institutions of higher education (IHEs) in eligible States / Territories to develop, plan, and execute S&E research that is relevant to the mission of the DoD and competitive for Federal funding; and
3. increase the probability of long-term growth in the competitively awarded Federal funding.

The Research Collaboration funding opportunity [[FOA-AFRL-AFOSR-2021-0007](#)] aims to create basic research collaborations between a **pair** of researchers, namely

1. Applicant / Principal Investigator (PI), a full-time faculty member who has never served as a PI on a prior DoD directly funded research Prime award; and

2. Collaborator/co-Principal Investigator (co-PI), an investigator who will provide mentorship to the Applicant **and** has served as a PI on a DoD directly funded research Prime award active between 1 October 2014 and 30 September 2021.

This structure is aimed at introducing potential applicants to the DoD's unique research challenges and its supportive research ecosystem. Topic areas of interest include:

- Physics of Sensing
- Complex Networks
- Modeling of Complex Systems
- Biomathematics
- Solid Mechanics
- Environmental Chemistry
- Electronic Sensing
- Nanoscale Computing Devices and Systems
- Additive Manufacturing
- Social Networks and Computational Social Science

See the full list in the FOA.

Deadline: September 20, 2021

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DoD: Army Research Laboratory Broad Agency Announcement (BAA) for Basic and Applied Scientific Research

This BAA [[W911NF-17-S-0003](#)] sets forth basic and applied scientific research areas of interest of the Army Research Laboratory, including:

- Computational Sciences,
- Materials Research,
- Sciences for Maneuver,
- Information Sciences,
- Human Sciences,
- Analysis and Assessment, and
- Artificial Intelligence.

This BAA is open through March 31, 2022.

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DoD: C4ISR, Information Operations, Cyberspace Operations and Information Technology System Research

The Naval Information Warfare Center, Pacific (NIWC Pacific) is soliciting white papers and proposals for areas relating to the advancement of Command, Control, Communications, Computers, Intelligence, Surveillance, and Reconnaissance (C4ISR) capabilities, enabling technologies for Information Operations and Cyberspace Operations, and Information Technology systems. This BAA [[N66001-21-S-4700](#)] is for procurement contracts , grants, cooperative agreements, and other transactions. Proposed research should investigate unique and innovative approaches for defining and developing next generation integratable C4ISR capabilities and command suites. Examples of topic areas of interest include:

- Command and Control (human / information system communication and interaction);
- Communications;
- Intelligence, Surveillance and Reconnaissance;
- Unmanned Vehicles;
- Information Operations / Cyberspace Operations;
- Ubiquitous Communications and Computing Environment;
- STEM education;
- Advanced Power and Energy Production and Efficient Use; and
- Cryogenics and Quantum.

Consult the BAA for a full list of topics.

This BAA will remain open until June 3, 2022.

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DOE: Solicitation for the Office of Science

Through this solicitation [[DE-FOA-0002414](#)], the Office of Science (SC) of the Department of Energy (DOE) continues its interest in receiving grant applications for support of work in the following program areas:

- Advanced Scientific Computing Research,
- Basic Energy Sciences,
- Biological and Environmental Research,

- Fusion Energy Sciences,
- High Energy Physics,
- Nuclear Physics,
- Isotope R&D and Production, and
- Accelerator R&D and Production.

This solicitation is open through September 30, 2021.

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Facebook: Engineering Approaches to Responsible Neural Interface Design

Facebook Reality Labs (FRL) has been exploring neural and neuromotor data as potential inputs for controlling augmented reality and / or virtual reality systems. In keeping with [Facebook's Responsible Innovation principles](#), the FRL research teams work to surface and consider neuroethical considerations in tandem with system design. As part of that effort, FRL is pleased to solicit proposals that leverage engineering to address the principles of considering everyone, putting people first by treating data with care, and providing controls that matter by developing tools and methods for data management and privacy.

Key Focus Areas:

- Inclusive optical neurotechnologies
- Inclusive surface EMG wristband technology
- Privacy-preserving methods for handling neural data

A total of up to five awards are available, worth up to \$150,000 each. Payment will be made to the proposer's host university as an unrestricted gift. Teams that are able to publish results are strongly encouraged to choose an open access academic journal. For full details and to apply, please visit the [engineering approaches to responsible neural interface design RFP page](#).

Deadline: July 14, 2021

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National Historical Publications and Records Commission

The National Historical Publications and Records Commission (NHPRC) of the National Archives supports projects that promote access to America's historical records to encourage understanding of our democracy, history, and culture. The Commission currently has two open funding opportunities.

Access to Historical Records: Archival Projects

With this [program](#), the NHPRC seeks projects that will significantly improve online public discovery and use of historical records collections. Projects may preserve and process historical records to:

- Convert existing description for online access,
- Create new online Finding Aids to collections,
- Digitize historical records collections and make them freely available online.

Public Engagement with Historical Records

With this [program](#), the NHPRC seeks projects that encourage public engagement with historical records, including the development of new tools that enable people to engage online. The NHPRC is looking for projects that create models and technologies that other institutions can freely adopt. In general, collaborations between archivists, documentary editors, historians, educators, and / or community-based individuals are more likely to create a competitive proposal. Projects that focus on innovative methods to introduce primary source materials and how to use them in multiple locations also are more likely to create a competitive proposal.

Cost-sharing is required for both programs.

Optional draft deadline: August 10, 2021

Application deadline: October 6, 2021

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NEH: Archaeological and Ethnographic Field Research

The [Archaeological and Ethnographic Field Research program](#) makes awards to institutions and organizations conducting empirical field research to answer significant questions in the humanities. Archaeology and ethnography are important methodologies utilized by many disciplines across the humanities and social sciences that provide observational and experiential data on human history and culture.

Archaeological methods may include field survey and field-based remote sensing, documentation or visualization, and/or excavations in support of answering research questions in all aspects of the human past, including but not limited to ancient studies, anthropology, art history, classical studies, regional studies, epigraphy, and other related disciplines. Ethnographic methods may include participant observation, surveys and interviews, and documentation or recording in pursuit of research questions in anthropology, ethnolinguistics, oral history, ethnomusicology, performance studies, folklore studies, and related disciplines.

A pre-application webinar will be hosted on June 21, 2021 at 2:00 p.m. Eastern Time. [Click here to join.](#)

Optional draft deadline: August 12, 2021

Application deadline: September 29, 2021

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NIH Director's Transformative Research Awards (R01 Clinical Trial Optional)

The [NIH Director's Transformative Research Award Program](#) supports individual scientists or groups of scientists proposing groundbreaking, exceptionally innovative, original, and / or unconventional research with the potential to create new scientific paradigms, establish entirely new and improved clinical approaches, or develop transformative technologies. For the program to support the best possible researchers and research, applications are sought which reflect the full diversity of the nation's research workforce. Individuals from diverse backgrounds, including those from underrepresented groups and from the full spectrum of eligible institutions in all geographic locations are strongly encouraged to apply to this Funding Opportunity Announcement. In addition, applications are welcome in all topics relevant to the broad mission of NIH, including, but not limited to, topics in the behavioral, social, biomedical, applied, and formal sciences and topics that may involve basic, translational, or clinical research. No preliminary data are required. Projects must clearly demonstrate, based on the strength of the logic, a compelling potential to produce a major impact in a broad area of relevance to the NIH. The NIH Director's Transformative Research Award is a component of the [High-Risk, High-Reward Research \(HRHR\) Program](#) of the [NIH Common Fund](#).

Deadline: September 1, 2021

NIH: Maximizing the Scientific Value of Existing Biospecimen Collections (R21 Clinical Trial Not Allowed)

The purpose of this Funding Opportunity Announcement (FOA) [[RFA-OD-21-004](#)] is to invite R21 applications to stimulate exploratory research relevant to the mission of the Food and Drug Administration (FDA) - Center for Tobacco Products (CTP) using existing (publicly available) biospecimens currently stored in repositories in the United States. This will include, but not be limited to, collections associated with the Population Assessment of Tobacco and Health (PATH) Study, the National Health and Nutrition Examination Survey (NHANES), the National Heart, Lung and Blood Institute's (NHLBI) Biologic Specimen and Data Repository Information Coordinating Center (BioLINCC), and the Prostate, Lung, Colorectal and Ovarian (PLCO) Cancer Screening Trial. Proposed research should seek to maximize the scientific value of these stored collections and to provide researchers with an opportunity to generate preliminary data for subsequent research proposals. Other publicly available datasets would be considered, depending on analyses to be conducted. These applications need to provide justification why the data set is unique, and the research questions cannot be answered from a publicly available, nationally representative, data set.

Deadline: October 8, 2021

NIH: Secondary Analyses of Existing Datasets of Tobacco Use and Health (R21 Clinical Trial Not Allowed)

The purpose of this Funding Opportunity Announcement (FOA) [[RFA-OD-21-003](#)] is to invite R21 applications proposing the innovative analysis of existing (publicly available) nationally representative U.S. cross-sectional and longitudinal data, to investigate novel scientific ideas and / or to generate new models, systems, tools, methods, or technologies that have the potential for significant impact on biomedical or biobehavioral research in areas relevant to the Food and Drug Administration (FDA) - Center for Tobacco Products (CTP). Other publicly available data sets would be considered depending on the analyses to be conducted; however, nationally representative analyses will receive priority.

Applications not using nationally representative data sets will need to provide justification why the data set is unique, and why the research questions cannot be answered from a (publicly available) nationally representative data set. This FOA encourages the analyses of public use datasets that may inform tobacco regulatory actions in the United States.

Deadline: October 8, 2021

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NIH: Understanding and Addressing the Impact of Structural Racism and Discrimination (SRD) on Minority Health and Health Disparities (R01 Clinical Trial Optional)

This initiative [[RFA-MD-21-004](#)] will support observational or intervention research to understand and address the impact of SRD on minority health and health disparities.

Projects must address SRD in one or more NIH-designated populations with health disparities in the US and should address documented disparities in health outcomes. Applications are expected to provide a justification for why the specific types of SRD included constitute SRD, such as how the racism or discrimination is structural rather than reflecting individual-level behavior and how the SRD results in differential treatment or outcomes for less advantaged individuals, groups or populations. Applications are also expected to **provide a conceptual model** identifying hypothesized pathways between the SRD and health outcomes. Potential health outcomes may reflect health status; health condition-specific or all-cause disability, quality of life, mortality and morbidity; biological measures that reflect cumulative exposures to and effects of SRD; health behaviors; or access to, utilization of, or quality of health care.

It is also expected that projects will collect data on SRD beyond individual self-reported perceptions and experiences to include data at organizational, community or societal levels.

Projects are expected to involve collaborations with relevant organizations or groups or stakeholders, such as academic institutions, health service providers and systems, state and local public health agencies or other governmental agencies such as housing and transportation, criminal justice systems, school systems, patient or consumer advocacy groups, community-based organizations, and faith-based organizations. **Multidisciplinary**

research teams, including researchers from areas outside of the health sciences, such as economics, education, history, criminology, law, and political science, are encouraged.

Letter of Intent deadline: July 20, 2021

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NSF: Computational and Data-Enabled Science and Engineering (CDS&E)

Large-scale simulations and the ability to accumulate massive amounts of data have revolutionized science and engineering. The goal of the CDS&E meta-program [[PD 21-8084](#)] is to identify and capitalize on opportunities for major scientific and engineering breakthroughs through new computational and data-analysis approaches and best practices. The CDS&E meta-program supports projects that harness computation and data to advance knowledge and accelerate discovery above and beyond the goals of the participating individual programs. The intellectual drivers may be in an individual discipline, or they may cut across more than one discipline in various Divisions and Directorates. A CDS&E proposal should enable and / or utilize development and adaptation of advances in research and infrastructure in computational and data science.

Areas of emphasis for CDS&E vary by program. Programs involved include:

- Division of Mathematical Sciences
- Division of Civil, Mechanical and Manufacturing Innovation
- Division of Chemical, Bioengineering, Environmental, and Transport Systems
- Office of Advanced Cyberinfrastructure
- Division of Electrical, Communications and Cyber Systems
- Division of Astronomical Sciences
- Division of Chemistry
- Division of Materials Research

The CDS&E meta-program is not intended to replace existing programs that support projects involving computation or the analysis of large or complex data sets using established methods. Rather, proposals submitted to the CDS&E meta-program must have a significant component of computational or data science that goes well beyond what would normally be included in these programs.

Deadlines vary by program.

NSF: Computer and Information Science and Engineering Research Initiation Initiative

The National Science Foundation (NSF) Directorate for Computer and Information Science and Engineering (CISE) seeks to award grants intended to support research independence among early-career academicians who specifically lack access to adequate organizational or other resources. It is expected that funds obtained through this program [[NSF 21-591](#)] will be used to support untenured faculty or research scientists (or equivalent) in their first three years in a primary academic position after the PhD, but not more than six years after completion of their PhD for proposals submitted in 2021, and not more than five years after completion of their PhD for proposals submitted after 2021. Applicants for this program may not yet have received any other grants or contracts in the PI role from any department, agency, or institution of the federal government, including from the CAREER program or any other program, post-PhD, regardless of the size of the grant or contract, with certain exceptions as noted below. Serving as co-PI, Senior Personnel, Postdoctoral Fellow, or other Fellow does not count against this eligibility rule.

Deadline: September 20, 2021

NSF: Division of Chemistry - Disciplinary Research Programs

The National Science Foundation (NSF) Division of Chemistry (CHE) supports a large and vibrant research community engaged in fundamental discovery, invention, and innovation in the chemical sciences. The projects supported by CHE explore the frontiers of chemical science, develop the foundations for future technologies and industries that meet changing societal needs, and prepare the next generation of chemical researchers.

Some of the areas supported by CHE include:

- designing, synthesizing and characterizing new molecules, catalysts, surfaces, and nanostructures - especially those with a focus on sustainability;
- increasing our fundamental understanding of chemical species, their structures, and their chemical transformations, kinetics, and thermodynamics;

- developing new tools and novel instrumentation for chemical discovery, including those in data discovery science where increasing volumes and varieties of data are harnessed to advance innovation;
- determining structure-function relationships in biological systems and contributing to our understanding of the fundamental rules of life;
- observing, manipulating, and controlling the behavior of matter and energy in nanometer dimensions such as the quantum regime;
- understanding chemical processes in the environment;
- expanding chemical understanding through data sharing, mining, and repurposing; and expanding state-of-the-art data analytics tools;
- solving complex chemical problems by the development of new theories, computations, models, and tools;
- contributing to industries of the future as relevant to the chemical sciences: quantum information systems, biotechnology, advanced manufacturing, artificial intelligence.

This solicitation [[NSF 21-589](#)] covers submission to the following nine CHE Disciplinary Research Programs (DRPs; also known as core programs): Chemical Catalysis (CAT); Chemical Measurement and Imaging (CMI); Chemical Structure, Dynamics and Mechanisms-A (CSDM-A); Chemical Structure Dynamics and Mechanisms-B (CSDM-B); Chemical Synthesis (SYN); Chemical Theory, Models and Computational Methods (CTMC); Chemistry of Life Processes (CLP); Environmental Chemical Sciences (ECS); and Macromolecular, Supramolecular and Nanochemistry (MSN).

Deadlines vary by program.

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NSF: Predictive Intelligence for Pandemic Prevention Phase I – Development Grants

This solicitation [[NSF 21-590](#)] is for Development Grants as part of NSF's new Predictive Intelligence for Pandemic Prevention (PIPP) initiative. This initiative focuses on fundamental research and capabilities needed to **tackle grand challenges in infectious disease pandemics through prediction and prevention**. NSF anticipates releasing a Phase II Center Grants solicitation around 2023. Note that submission or award of a Development Grant is not required to participate in the anticipated PIPP Phase II Center Grants competition.

The PIPP Phase I initiative intends to support planning activities encompassing (1) articulation of a grand challenge centered around a critical and broad question in pandemic predictive intelligence; (2) proposals of novel conceptual research and technology developments that aim to advance state-of-the-art forecasting, real-time monitoring, mitigation, and prevention of the spread of pathogens; and (3) multidisciplinary team formation.

Successful Phase I proposals must identify an innovative interdisciplinary grand challenge that engages integrated computational, biological, engineering, and social / behavioral approaches to formulate and solve critical problems relating to predictive intelligence for pandemic prevention. PIs of Phase I Development Grants are strongly encouraged to develop research and technical approaches that start to address critical aspects of the identified grand challenge.

NSF's PIPP activities place great emphasis on high-risk/high-payoff convergent research that has the potential for large societal impact. To that end, prospective principal investigators (PIs) must develop teams and proposals that work across scientific, disciplinary, geographic, and organizational divides, push conceptual boundaries, and build new theoretical framings of the understanding of pandemic predictive intelligence.

The Directorates for Biological Sciences (BIO), Computer Information Science and Engineering (CISE), Engineering (ENG), and Social, Behavioral and Economic Sciences (SBE), are jointly collaborating to support the PIPP Phase I activities. Involvement of and collaboration with other research communities with significant effort in related spaces is highly encouraged.

Deadline: October 1, 2021

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NSF Virtual Grants Conference

The National Science Foundation (NSF) Spring 2021 Virtual Grants Conference will be held the week of **June 7-11, 2021**. You can register to attend "live" [here](#). Sessions will be recorded and will be available on-demand shortly after the event and posted on the [website](#) and [YouTube](#) page.

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SHARPhub Webinars for Innovators and Entrepreneurs

The [SHARPhub Program](#) assists life science innovations that have been developed (or are developing) into a startup company with its headquarters and R&D operations in Kansas, Oklahoma, Nebraska, North Dakota, or South Dakota. SHARPhub is hosting a number of upcoming webinars:

June 9, 2021 / 8:30-10am

ABC of SBIR / STTR Funding

Find out whether your research is a candidate for SBIR / STTR federal R&D funding and learn SBIR / STTR program basics, including program purpose, eligibility, and sources of funding. This presentation will provide ample information to help you determine if you should seriously pursue proposal development and tools to help begin the process.

[Register now >>](#)

June 14, 2021 / 11am-12:30pm

Identifying SBIR / STTR funding opportunities and developing the Aims page for your project

Are you considering applying for Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs? Are you planning to reach out to SBIR / STTR program managers to gauge interest in your project? This is the right training for you.

[Register now >>](#)

June 21, 2021 / 8:30am-1pm

SBIR / STTR Proposal Prep for NIH

Discover the differences between SBIR and STTR, review how to navigate the NIH's SBIR website to research awarded projects, learn how to prepare an SBIR proposal, and find out how to avoid common pitfalls.

[Register now >>](#)

June 22, 2021 / 2-3pm

Entrepreneur Workshop Series: Licensing and Partnering agreements

Join the next session in this workshop series, hosted by NIA OSBR and the National Heart, Lung, and Blood Institute Small Business Program. The workshop includes breakout rooms on startup and university license agreements, partnerships and collaboration agreements,

and negotiation tips.

[Register now >>](#)

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Webinar: Overview of USDA-NIFA Competitive Education Programs

Friday, June 11, 2021 / 1-3pm

Interested in learning more about the National Institute of Food and Agriculture (NIFA) education portfolio and grant opportunities? This webinar aims to raise awareness about NIFA's competitive education programs including K-12, undergraduate, and graduate programs as well as programs targeted to minority-serving institutions. NIFA staff will give an overview of programs and upcoming Request for Application (RFA) deadlines for FY2021/2022. The webinar will include opportunity for Q&A.

Learn more and register >>

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Virtual DEPSCoR Day

Wednesday, June 23, 2021 | 9am-4pm

The Defense Established Program to Stimulate Competitive Research (DEPSCoR) is holding a virtual DEPSCoR Day which will include overviews of currently open funding opportunities, various panel sessions, and breakout sessions with Program Officers representing the topics in the [Research Collaboration funding opportunity announcement](#). The tentative agenda is as follows:

9:00 AM: Welcome and Opening Remarks, Dr. Bindu Nair, Director, Basic Research

9:30 AM: Session 1: DEPSCoR Collaborative Research and Capacity Building FOAs

10:15 AM: Session 2: Tri-Service Basic Research Offices Overviews

11:00 AM: Session 3: Engagement and Brainstorming Ideas with Program Officers

11:30 AM: Lunch Break

12:30 PM: Session 4: Previous DoD-funded Researchers

1:00 PM: Session 5: DEPSCoR Awardees Lessons Learned

1:30 PM: Session 6: DEPSCoR Application Submission: Noblis nVision

2:00 PM: Break

2:30 PM: Session 7: DEPSCoR FY21 Topic Breakout Sessions

To participate in the Virtual DEPSCoR Day, you must [register](#) in advance no later than June 16, 2021.

You are encouraged to register early as space is limited. If you register and find you can no longer attend, please cancel your registration so we can accommodate as many participants as possible.

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Dakota Cancer Collaborative on Translational Activity (DaCCoTA) Virtual Symposium

June 18, 2021 / 8am-5pm

[Registration](#) is now open for the 2021 DaCCoTA Virtual Symposium. It is free and open to the public.

The symposium includes:

- **Educational Opportunities (educational credit will be provided)**
 - Use of navigators in cancer care
 - Design, conduct and analysis of clinical trials
 - Navigating collaboration with industry
 - Best practices in community engagement
 - Mentorship: It takes two to tango
 - Demystifying the NIH study section
- **Poster Sessions**
- **DaCCoTA Awardee Presentations**
- **Networking Opportunities**

Register through the following

link: https://und.qualtrics.com/jfe/form/SV_ekW1Jpngue1U4Zf.

For additional information about the symposium and details regarding poster presentation requirements, please visit: <https://med.und.edu/daccota/symposium.html>.

The DaCCoTA is supported by the National Institute of General Medical Sciences of the National Institutes of Health under Award Number U54GM128729.

Workshops for Health Professionals

June 24, 2021 / 8:30am-12:30pm

Paul Casella, MFA, is a writer, teacher, editor and producer. Since 1988, Paul has worked with health professionals to improve the clarity and effectiveness of their manuscripts for publication, formal presentations, grant applications, slides, posters, videos, and other media for scientific purposes.

On June 24, 2021, Paul will visit the NDSU campus to conduct a series of workshops for health professionals:

- Writing for Publication
- Writing Effective NIH Grant Proposals
- Speaking for Success: Strategies for Effective Medical and Scientific Presentations

[Learn more and register >>](#)

This workshop is hosted by NDSU, UND, and the DaCCoTA. The workshop is sponsored by Great Plains IDeA-CTR.

Have questions, ideas, or suggestions for the RCA Update?

[Contact Us](#)



The Office of Research and Creative Activity (RCA) sends weekly emails to NDSU faculty and staff to provide current information on various topics including funding opportunities, grant program changes, research resources, deadlines, notices, and training.

You are receiving this notification through the NDSU official employee listserv or sub-list. The official listserv refreshes after each pay period.

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