The Proposal Development unit within the Office of Sponsored Programs publishes this notice on a bi-weekly basis. If you are interested in any of the opportunities listed, and would like review/editing assistance with a proposal, please contact Carol Brodie at 5-1328, carol.brodie@unlv.edu. However, for opportunities from foundations, please contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu. Please see the Proposal Development website, http://www.unlv.edu/research/proposal for a complete list of our office’s services. An archive of these newsletters can be found at http://www.unlv.edu/research/archives.

Announcements

Recent Limited Submissions announcements are as follows:

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*Note: A pre-proposal is required upon notification to OSP of interest. Contact carol.brodie@unlv.edu for pre-proposal requirements.

NIH High Risk High Reward Research Award Webinars

The National Institutes for Health is holding a series of webinars on their High Risk High Reward Research Awards. Registration is through WebEx, and you can submit your questions ahead of time to the award mailboxes. Dates and times are as follows:

- Early Independence Award - July 17, 2017 - 1 PM EDT (Register @ https://nih.webex.com/nih/onstage/g.php?MTID=e068c356b84adb2981b975e63e1c3e298 and submit questions to EarlyIndependence@od.nih.gov)
- Pioneer Award - July 17, 2017 - 3 PM EDT (Register @ https://nih.webex.com/nih/onstage/g.php?MTID=eecebabd2af49f8ecc19dd5f3692615a57 and submit questions to PioneerAwards@mail.nih.gov)
- New Innovator Award - July 24, 2017 - 1 PM EDT (Register @ https://nih.webex.com/nih/onstage/g.php?MTID=e165dc2064ff5dee28e78adcf2bbdc26 and submit questions to NewInnovatorAwards@mail.nih.gov)
- Transformative Research Award - July 24, 2017 - 3 PM EDT (Register @ https://nih.webex.com/nih/onstage/g.php?MTID=e31ac71aa2b51c38ec2168462224167ad and submit questions to Transformative_Awards@mail.nih.gov)

Opportunities for Students

UNLV’s Office of Undergraduate Research (OUR) has information on their website about research and funding opportunities for undergraduate students. Check them out here: http://www.unlv.edu/our

The Office of Sponsored Programs maintains a list of financial resources for both graduate and undergraduate students: http://www.unlv.edu/research/financial-resources-graduate-and-undergraduate-students
Horowitz Foundation for Social Policy - Dissertation Research Grants
https://www.horowitz-foundation.org/grant-info
The Horowitz Foundation for Social Policy was established in 1997 to support the advancement of research and understanding in the major fields of the social sciences, which include psychology, anthropology, sociology, economics, urban affairs, area studies, political science, and other disciplines.
Through its grants program, the foundation awards grants of $7,500 to individuals in support of projects that address contemporary issues in the social sciences. Recipients will receive $5,000 at the start of the project and $2,500 at its completion.
Applicants are not required to be a citizen or resident of the United States. Grant awards are limited, however, to aspiring PhD students at the dissertation level whose project has received approval from their appropriate department head/university.
Deadline: December 1, 2017

American Psychological Foundation - Child Psychology Graduate Research Fellowships
The American Psychological Foundation is accepting applications for its Elizabeth Munsterberg Koppitz Fellowship program. The goals of the annual program are to nurture excellent young scholars for a career in an area of psychology, including child-clinical, pediatric, school, educational, and developmental psychopathology, as well as to support scholarly work contributing to the advancement of knowledge in these areas. To that end, one-year grants of up to $25,000 will be awarded to support graduate research projects and scholarships in child psychology.
To be eligible, applicants must have completed doctoral candidacy (documentation required) and be able to demonstrate research competence and commitment to their chosen specialty.
Deadline: November 15, 2017

American Psychological Foundation - LGBT Family-Oriented Graduate Research
The American Psychological Foundation provides financial support for innovative research and programs that enhance the power of psychology to elevate the human condition and advance human potential both now and in generations to come. Since 1953, APF has supported a broad range of scholarships and grants for students and early-career psychologists, as well as research and program grants that use psychology to improve people’s lives.
As part of this mission, the foundation is accepting applications for its Roy Scrivner Memorial Research Grant program, which encourages talented students to orient their careers toward engaging LGBT family issues through basic and/or applied research; advance the understanding of problems faced by LGBT families, including those associated with cultural, racial, socioeconomic, and family structure diversity; advance the understanding of successful coping mechanisms, including sources of support and resilience for family members; and advance the understanding of clinical issues and interventions in the domain of LGBT. Preference will be given to advanced students who have demonstrated their commitment to this area through their dissertation research plans.
Through the program, APF will award a single grant of up to $11,000 every year.
Applicants must be an advanced graduate student, in good standing, endorsed by a supervising professor and be able to demonstrate commitment to LGBT family issues.
Deadline: November 1, 2017

American Chemical Society - Scarborough Medicinal Chemistry Award
https://www.acsmedchem.org/?nd=scarboroughgradexcellence
This annual award is intended to recognize two current graduate students and/or postdoctoral researchers who have had a primary, leading role in significant scientific discoveries that enhance the field of medicinal chemistry. The awardees will present an award address at the fall national meeting of the American Chemical Society as a part of Division of Medicinal Chemistry programming, receive a commemorative plaque and honorarium, and receive $500 to partially offset travel expenses to attend the meeting. To be eligible, candidates must be a current graduate student or postdoctoral researcher at an academic institution, private, or government research foundation and must have demonstrated a key role in and contribution to a research project with direct medicinal chemistry applications and relevance.
Deadline: February 28, 2018
International Opportunities

**US Agency for International Development - Green Infrastructure for Water Security**
https://www.grants.gov/web/grants/view-opportunity.html?oppId=295195

With the Green Infrastructure for Water Security (GIWS) activity, USAID/Peru seeks to increase the water security of people, places, and livelihoods vulnerable to climate-related changes to Andean hydrology. The purpose of this activity is to scale up investments in green infrastructure (GI) in Peru as a strategy to regulate water supply and increase resilience to climate change. Direct beneficiaries are urban and rural populations and productive sectors, such as agriculture, vulnerable to water scarcity and floods. GIWS will help to regulate and secure water supply for vulnerable people, places, and livelihoods by building a constituency and raise public awareness to influence policies and plans to adopt and implement GI at the national, regional, and local scales. GIWS will also support the generation, sharing and improved use of information needed to facilitate GI planning and design. This will include climatic, hydrological and socio-economic data at all levels of planning, whether along political lines (e.g., regional, municipal boundaries), watershed, or project. Finally, GIWS will provide technical assistance to develop a portfolio of model projects that will demonstrate the technical, legal, governance, and financial aspects needed for GI to meet the funding requirements from public and private sources.

**Deadline:** Aug. 16, 2017

Arts and the Humanities

**Ethical, Legal, and Social Implications (ELSI) of Genomics Research Project Grant Program (R01, R03, R21)**

This Funding Opportunity Announcement (FOA) invites Research Project Grant (R01) applications that propose to study the ethical, legal and social implications (ELSI) of human genome research. Applications may propose studies using either single or mixed methods. Proposed approaches may include but are not limited to data-generating qualitative and quantitative approaches, legal, economic and normative analyses, and other types of analytical and conceptual research methodologies, such as those involving the direct engagement of stakeholders. The above link is for the R01 mechanism, and it runs in parallel with the R03 and R21 mechanisms.

**Deadlines:**
R01: Feb. 5, Jun. 5, Oct. 5
R03 and R21: Feb. 16, Jun. 16, Oct. 16

Education, Business and Social Sciences

**American Heart Association - Association-wide Established Investigator Award**
http://professional.heart.org/professional/ResearchPrograms/ApplicationInformation/UCM_321935_Established-Investigator-Award.jsp

Statement of Purpose: To support mid-career investigators with unusual promise and established records of accomplishments; candidates have a demonstrated commitment to cardiovascular or cerebrovascular science as indicated by prior publication history and scientific accomplishments. A candidate's career is expected to be in a rapid growth phase. Research broadly related to cardiovascular function and disease and stroke, or to related clinical, translational, population or basic science, bioengineering or biotechnology, and public health problems, including multidisciplinary efforts.

**Letter of Intent Deadline (required):** August 1, 2017

**Department of Education, Office of Postsecondary Education (OPE) - International Research and Studies Program: Research, Studies, and Surveys**
https://www.grants.gov/web/grants/view-opportunity.html?oppId=295172

The International Research and Studies (IRS) Program provides grants to institutions, public and private agencies, organizations, and individuals to conduct research and studies to improve and strengthen instruction in modern foreign languages, area studies, and other international fields. The Department invites applications for research, surveys, or studies and applications for instructional materials for an IRS competition. For FY 2017, however, the
Department is inviting applications only for research, surveys, or studies focused on Dual Language Immersion (DLI) programs in U.S. preschool to grade 12 schools.

**Deadline:** August 14, 2017

**Department of Labor, OSHA – Susan Harwood Training Grants**  

This program offers an opportunity for nonprofit organizations to compete annually for funding so they may develop and conduct training and education programs for small business employers and workers on the recognition, avoidance, and prevention of occupational safety and health hazards in their workplaces, and to inform workers of their rights and employers of their responsibilities under the OSH Act. For FY 2017, OSHA announces the availability of approximately $10.5 million to fund new Susan Harwood Training Grants. OSHA expects to award multiple grants to eligible nonprofit organizations under this competitive Funding Opportunity Announcement (FOA). Program funding will be for a 12-month period beginning no later than September 30, 2017, and ending on September 30, 2018. Grant awards will not exceed $155,000 for a Targeted Topic Training grant or $50,000 for a Training and Education Material Development grant.

**Deadline:** August 28, 2017

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**Science, Mathematics and Engineering**

**Simons Foundation - Simons Collaboration on the Origins of Life Seeks Proposals for Investigator Awards**  

The Simons Collaboration on the Origins of Life supports creative, innovative research on topics such as the astrophysical and planetary context of the origins of life, the development of prebiotic chemistry, the assembly of the first cells, the advent of Darwinian evolution, and the earliest signs of life on earth.

*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** September 12, 2017 (First-stage proposals)

**National Science Foundation - MacroSystems Biology and Early NEON Science: Research on Biological Systems at Regional to Continental Scales**  
http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503425

The MacroSystems Biology and Early NEON Science: Research on Biological Systems at Regional to Continental Scales program will support quantitative, interdisciplinary, systems-oriented research on biosphere processes and their complex interactions with climate, land use, and invasive species at regional to continental scales as well as planning, training, and development activities to enable groups to conduct MacroSystems Biology and Early NEON Science research.

**Deadline:** October 16, 2017; Third Monday in October, Annually Thereafter

**National Science Foundation - Division of Molecular and Cellular Biosciences: Investigator-initiated research projects (MCB)**  
http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503626

The Division of Molecular and Cellular Biosciences (MCB) supports quantitative, predictive, and theory-driven fundamental research and related activities designed to promote understanding of complex living systems at the molecular, subcellular, and cellular levels. MCB is soliciting proposals for hypothesis-driven and discovery research and related activities in four core clusters:

- Molecular Biophysics
- Cellular Dynamics and Function
- Genetic Mechanisms
- Systems and Synthetic Biology

MCB gives high priority to research projects that use theory, methods, and technologies from physical sciences, mathematics, computational sciences, and engineering to address major biological questions. Research supported by MCB uses a range of experimental approaches—including in vivo, in vitro and in silico strategies—and a broad spectrum of model and non-model organisms, especially microbes and plants. Typical research supported by MCB integrates theory and experimentation. Projects that address the emerging areas of multi-scale integration,
molecular and cellular evolution, quantitative prediction of phenome from genomic information, and development of methods and resources are particularly welcome.

**Deadline:** November 15, 2017; November 15, Annually Thereafter

**National Science Foundation - EarthScope**


EarthScope is an Earth science program to explore the 4-dimensional structure of the North American continent. The EarthScope Program provides a framework for broad, integrated studies across the Earth sciences, including research on fault properties and the earthquake process, strain transfer, magmatic and hydrous fluids in the crust and mantle, plate boundary processes, large-scale continental deformation, continental structure and evolution, and composition and structure of the deep Earth. In addition, EarthScope offers a centralized forum for Earth science education at all levels and an excellent opportunity to develop cyberinfrastructure to integrate, distribute, and analyze diverse data sets. This Solicitation primarily encourages submission of proposals that integrate and synthesize major outcomes of EarthScope research and education and outreach efforts with the goal of elucidating and documenting the advances the EarthScope program has made since its inception.

**Deadline:** February 12, 2018

**National Science Foundation - Integrated Earth Systems (IES)**


The Earth consists of a variety of complex systems that are variable over space and time, and respond to a wide range of perturbations. The goal of the Integrated Earth Systems (IES) program is to investigate the interplay among the continental, terrestrial, and interior systems of the planet. The program provides an opportunity for collaborative, multidisciplinary research into the operation, dynamics, and complexity of Earth systems that encompass the core of the Earth through the surface. Innovative projects that explore new research directions beyond those typically considered by core programs of the Division of Earth Sciences (EAR) are encouraged. Investigations may include all or part of the continental, terrestrial and deep Earth at all temporal and spatial scales. IES will support topics that include (but are not limited to) continental systems; terrestrial or surficial Earth systems including physical, chemical, and biotic dimensions; linkages among tectonics, climate, and landscape evolution; the coupling of the Earth’s climate, depositional and biotic systems; and global cycles that involve core and mantle processes.

**Deadline:** November 14, 2017; November 14, Annually thereafter

**National Science Foundation - Information and Intelligent Systems (IIS): Core Programs**


CISE’s Division of Information and Intelligent Systems (IIS) supports research and education projects that develop new knowledge in three core programs:

- The Cyber-Human Systems (CHS) program;
- The Information Integration and Informatics (III) program; and
- The Robust Intelligence (RI) program.

Proposals in the area of computer graphics and visualization may be submitted to any of the three core programs described above.

**Deadlines:**
- MEDIUM Projects: September 27, 2017
- LARGE Projects: September 27, 2017
- SMALL Projects: November 15, 2017

**National Science Foundation - Computing and Communication Foundations (CCF): Core Programs**


CISE’s Division of Computing and Communication Foundations (CCF) supports research and education projects that develop new knowledge in three core programs:

- The Algorithmic Foundations (AF) program;
- The Communications and Information Foundations (CIF) program; and
- The Software and Hardware Foundations (SHF) program.

**Deadlines:**
- MEDIUM Projects: September 27, 2017
National Science Foundation - Computer and Network Systems (CNS): Core Programs
https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12765
CISE’s Division of Computer and Network Systems (CNS) supports research and education projects that develop new knowledge in two core programs:
- Computer Systems Research (CSR) program; and
- Networking Technology and Systems (NeTS) program.
CSR proposals must be in the Small or Medium classes only; NeTS proposals may be in the Small, Medium, or Large class.

Deadlines:
MEDIUM Projects: September 27, 2017
LARGE Projects September 27, 2017
SMALL Projects: November 15, 2017

National Science Foundation - NSF/DOE Partnership in Basic Plasma Science and Engineering
http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5602
The National Science Foundation (NSF), with participation of the Directorates for Engineering, Geosciences, and Mathematical and Physical Sciences, and the Department of Energy, Office of Science, Fusion Energy Sciences are continuing the joint Partnership in Basic Plasma Science and Engineering begun in FY1997 and renewed several times since. As stated in the original solicitation (NSF 97-39), which is superseded by the present solicitation, the goal of the initiative is to enhance basic plasma research and education in this broad, multidisciplinary field by coordinating efforts and combining resources of the two agencies. The current solicitation also encourages submission of proposals to perform basic plasma experiments at NSF and DOE supported user facilities, such as the Basic Plasma Science Facility at the University of California, Los Angeles and facilities located at DOE national laboratories, designed to serve the needs of the broader plasma community.
Deadline: October 20, 2017

National Science Foundation - CISE Research Infrastructure (CRI)
http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12810
The CISE Research Infrastructure (CRI) program drives discovery and learning in the core CISE disciplines of the three participating CISE divisions by supporting the creation and enhancement of world-class research infrastructure that will support focused research agendas in computer and information science and engineering. This infrastructure will enable CISE researchers to advance the frontiers of CISE research. Further, through the CRI program CISE seeks to ensure that individuals from a diverse range of academic institutions, including minority-serving and predominantly undergraduate institutions, have access to such infrastructure. The CRI program supports two classes of awards:
- Institutional Infrastructure (II) awards support the creation of new (II-NEW) CISE research infrastructure or the enhancement (II-EN) of existing CISE research infrastructure to enable world-class CISE research opportunities at the awardee and collaborating institutions.
- Community Infrastructure (CI) awards support the planning (CI-P) for new CISE community research infrastructure, the creation of new (CI-NEW) CISE research infrastructure, the enhancement (CI-EN) of existing CISE infrastructure, or the sustainment (CI-SUSTAIN) of existing CISE community infrastructure to enable world-class CISE research opportunities for broad-based communities of CISE researchers that extend well beyond the awardee institutions. Each CI award may support the operation of such infrastructure, ensuring that the awardee institution(s) is (are) well positioned to provide a high quality of service to CISE community researchers expected to use the infrastructure to realize their research goals.

Deadlines:
Preliminary Proposal (required): November 14, 2017; Second Tuesday in November, Annually Thereafter
Full Proposal: January 17, 2018; Third Wednesday in January, Annually Thereafter

National Science Foundation - Secure and Trustworthy Cyberspace (SaTC)
http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504709
The goals of the Secure and Trustworthy Cyberspace (SaTC) program are aligned with the Federal Cybersecurity Research and Development Strategic Plan (RDSP) and the National Privacy Research Strategy (NPRS) to protect and
preserve the growing social and economic benefits of cyber systems while ensuring security and privacy. The RDSP identified six areas critical to successful cybersecurity R&D: (1) scientific foundations; (2) risk management; (3) human aspects; (4) transitioning successful research into practice; (5) workforce development; and (6) enhancing the research infrastructure. The program welcomes proposals that address cybersecurity and privacy, and draw on expertise in one or more of these areas: computing, communication and information sciences; engineering; economics; education; mathematics; statistics; and social and behavioral sciences.

Proposals may be submitted in one of the following three project size classes:

- Small projects: up to $500,000 in total budget, with durations of up to three years;
- Medium projects: $500,001 to $1,200,000 in total budget, with durations of up to four years;
- Large projects: $1,200,001 to $3,000,000 in total budget, with durations of up to five years.

In addition to the project size classes, proposals must be submitted pursuant to one of the following designations:

- CORE: The main focus of the SaTC research program, spanning the interests of NSF’s Directorates for Computer and Information Science and Engineering (CISE), Engineering (ENG), Mathematical and Physical Sciences (MPS), and Social, Behavioral and Economic Sciences (SBE). Interdisciplinary proposals are welcomed to CORE.
- EDU: The Education (EDU) designation will be used to label proposals focusing entirely on cybersecurity education. Note that proposals that are designated as EDU have budgets limited to $300,000 and durations of up to two years.
- STARSS: The Secure, Trustworthy, Assured and Resilient Semiconductors and Systems (STARSS) designation will be used to label proposals that are submitted to the joint program focused on hardware security with the Semiconductor Research Corporation (SRC). The STARSS designation may only be used for Small proposals. This designation has additional administrative obligations.
- TTP: The Transition to Practice (TTP) designation will be used to label proposals that are focused exclusively on transitioning existing research results to practice. The TTP designation may only be used for Small and Medium proposals.

Deadlines
- October 19, 2017 (MEDIUM Projects)
- October 19, 2017 (LARGE Projects)
- November 16, 2017 (SMALL Projects)
- December 15, 2017 (CYBERSECURITY EDUCATION Projects)

Department of Defense - Proof of Concept Commercialization Pilot Program -- Innovation Corps @ Department of Defense (I Corps @ DoD)
https://www.grants.gov/web/grants/view-opportunity.html?oppId=295175
The Innovation Corps at the Department of Defense (I Corps @ DoD) program is an opportunity for Principal Investigators to learn how to commercialize their discoveries / innovations. Winning applicants submit a budget and receive a $40,000-$70,000 grant as well as extensive training in product commercialization from industry experts and ‘serial entrepreneurs’ who have helped train over 900 I-Corps™ Teams in how to bring their innovations to market. The goals of this program are to spur the transition of fundamental research, to encourage collaboration between academia and industry, and to train students to understand innovation and entrepreneurship.

Deadline: September 15, 2017

Medical/Health/Behavioral Sciences

American Heart Association - Association-wide Established Investigator Award
http://professional.heart.org/professional/ResearchPrograms/ApplicationInformation/UCM_321935_Established-Investigator-Award.jsp
Statement of Purpose: To support mid-career investigators with unusual promise and established records of accomplishments; candidates have a demonstrated commitment to cardiovascular or cerebrovascular science as indicated by prior publication history and scientific accomplishments. A candidate’s career is expected to be in a rapid growth phase. Research broadly related to cardiovascular function and disease and stroke, or to related clinical, translational, population or basic science, bioengineering or biotechnology, and public health problems, including multidisciplinary efforts.

Letter of Intent Deadline (required): August 1, 2017
National Institutes of Health - Addressing Health Disparities through Effective Interventions among Immigrant Populations (R01, R21)
The purpose of this Funding Opportunity Announcement (FOA) is to support innovative research to develop and implement effective interventions to address health disparities among U.S. immigrant populations. Although the funding opportunity uses the R01 grant mechanism, it runs in parallel with a program announcement of identical scientific scope, PA-17-044, which uses the R21 grant mechanism.

**Deadlines:**
R01: Feb. 5, Jun. 5, Oct. 5
AIDS Projects: Jan. 7, May 7, Sep. 7

National Institutes of Health - Education and Health: New Frontiers (R01, R03, R21)
The goal of this funding opportunity announcement is to support research that will further elucidate the pathways involved in the relationship between education and health outcomes and in doing so to carefully identify the specific aspects and qualities of education that are responsible for this relationship and what the mediating factors are that affect the nature of the causal relationship. Although the above link uses the R01 grant mechanism, it runs in parallel with two program announcements of identical scientific scope: PAR-16-078, for exploratory/developmental (R21) grants, and PAR-16-079, for R03 small grants.

**Deadlines:**
R01: Feb. 5, Jun. 5, Oct. 5
R03 and R21: Feb. 16, Jun. 16, Oct. 16

Pardee Foundation - Cancer Research Projects
http://www.pardeefoundation.org/grants.aspx
The Elsa U. Pardee Foundation was established in 1944 under the terms of the will of Mrs. Elsa U. Pardee, whose life was taken by cancer on October 2, 1944. She directed that her bequest be used to support research in the field of cancer and to provide for others the advantages of new knowledge and techniques for the treatment of this related group of disabling and frequently lethal diseases. To that end, the Pardee Foundation provides support to investigators in U.S. nonprofit institutions proposing research aimed at identifying new treatments or cures for cancer. The foundation particularly encourages grant applications for a one-year period that will demonstrate the capabilities of new cancer researchers, or new cancer approaches by established cancer researchers. It is anticipated that this early-stage funding may lead to subsequent and expanded support from a government agency.

*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** August 31, 2017

Amyloidosis Foundation - Research Project Grants
http://www.amyloidosis.org/research/#grant-programs
The Amyloidosis Foundation is focused on raising awareness of the need for an earlier diagnosis for amyloidosis, a group of diseases in which abnormal protein, known as amyloid fibrils, builds up in tissue; educating medical professionals through its Grand Rounds program and attendance at medical conferences; prioritizing a research agenda through grants and partnership with the Amyloidosis Research Consortium; and empowering patients through our comprehensive range of services, including accurate up-to-date information. To that end, grants of up to $50,000 will be awarded in support of basic biomedical and clinical research related to systemic amyloidosis. To be eligible, applicants must be within ten years of completion of their postdoctoral studies or clinical fellowship and have a mentor.

*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** September 15, 2017