Funding Opportunities Newsletter
Office of Sponsored Programs
Proposal Development
February 10, 2017

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

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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.

Hold the Date – UNLV Foundation Proposal Writing Seminar
The UNLV Foundation will host a free Proposal Writing Seminar on Wednesday May 17, 2017 from 9am to 4pm in the Foundation Building’s Blasco Event Wing. The goal of the seminar is to make anyone who participates in the full day a better grant proposal writer, and to improve researcher chances of getting projects funded—whether writing for private or government grants. Additional details are forthcoming.

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

The Nevada Space Grant Consortium (NVSGC) - 2017-2018 Graduate Research Opportunity Fellowship (GROF)
https://nasa.epscorpo.nevada.edu/funding/2017-2018-nvsgc-fellowship/
To support independently conceived or designed research, or senior design projects by graduate students, in disciplines that will help advance missions and goals of NASA; thus, providing an opportunity to directly contribute to advancements in STEM-related areas of study.
Eligibility - Students enrolled in a full-time Masters or PhD STEM Program at UNLV or UNR who are or will be engaged in a research or hands-on-project with faculty mentor(s) at UNR; UNLV; or DRI. Must be US Citizens.
Fellowship Amount - $18,000 per academic year
Award Period - September 1, 2017 - May 31, 2018
Deadline: April 3, 2017
The goal of Health Policy Research Scholars is to create a large cadre of diverse doctoral students from a wide variety of research-focused disciplines—students whose research, connections, and leadership will inform and influence policy toward a Culture of Health. Specifically, we aim to recruit doctoral students from a variety of field/disciplines (e.g., urban planning, political science, economics, ethnography, education, social work, sociology) who are training to be researchers. For the 2017 cohort, the Health Policy Research Scholars program will enroll up to 50 scholars interested in learning to translate their research into health policy and who are from underrepresented populations and/or disadvantaged backgrounds. The Health Policy Research Scholars program will award stipends for up to 50 scholars for the 2017 cohort. Each scholar will receive an annual stipend of $30,000 for up to four years.

Deadline: March 29, 2017

**Arts and the Humanities**

**National Endowment for the Humanities - NEH-Mellon Fellowships for Digital Publication**


Through NEH-Mellon Fellowships for Digital Publication, the National Endowment for the Humanities and The Andrew W. Mellon Foundation jointly support individual scholars pursuing interpretive research projects that require digital expression and digital publication. To be eligible for this special opportunity, an applicant’s plans for digital publication must be essential to the project’s research goals. That is, the project must be conceived as digital because the nature of the research and the topics being addressed demand presentation beyond traditional print publication. Successful projects will likely incorporate visual, audio, and/or other multimedia materials or flexible reading pathways that could not be included in traditionally published books, as well as an active distribution plan.

Deadline: April 12, 2017

**National Endowment for the Humanities - Common Heritage**


The Common Heritage program aims to capture this vitally important part of our country’s heritage and preserve it for future generations. Common Heritage will support both the digitization of cultural heritage materials and the organization of public programming at community events that explore these materials as a window on a community’s history and culture. The program supports day-long events organized by community cultural institutions, which members of the public will be invited to attend. At these events, experienced staff will digitize the community historical materials brought in by the public. Project staff will also record descriptive information—provided by community attendees—about the historical materials.

Deadline: June 1, 2017

**Education, Business and Social Sciences**

**Russell Sage Foundation - Program on the Future of Work**

[http://www.russellsage.org/research/funding/future-work](http://www.russellsage.org/research/funding/future-work)

The Russell Sage Foundation’s program on the Future of Work supports innovative research on the causes and consequences of changes in the quality of jobs for less- and moderately-skilled workers and their families. We seek investigator-initiated research proposals that will broaden our understanding of the role of changes in employer practices, the nature of the labor market and public policies on the employment, earnings, and the quality of jobs of workers. We are especially interested in proposals that address important questions about the interplay of market and non-market forces in shaping the wellbeing of workers, today and in the future.

Funding is available for secondary analysis of data or for original data collection. We are especially interested in novel uses of existing data, as well as analyses of new or under-utilized data. Proposals to conduct laboratory or field experiments, in-depth qualitative interviews, and ethnographies are also encouraged. Smaller projects might consist of exploratory fieldwork, a pilot study, or the analysis of existing data.

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

Deadlines for Letters of Inquiry: Sep. 9, 2016; January 9, 2017; May 31, 2017
J.M. Kaplan Fund Grants
http://www.jmkfund.org/introduction2017-j-m-k-innovation-prize/
Through the biannual program, the foundation will award up to ten prizes to individuals or teams in the U.S. working to address a pressing need through social sector innovation. The prize will provide up to three years of support at $50,000 per year, as well as a $25,000 "bank" of funds available for technical assistance or targeted project expenses, for interdisciplinary innovation in the fields of cultural heritage, human rights, the built environment, and the natural environment. The prize is designed to support high-risk, early-stage ideas that represent a game-changing answer to a clearly identified need; demonstrate an interdisciplinary or hybridized approach, ideally involving at least two of the four areas of interest to the fund; demonstrate the potential to develop an actionable pilot or prototype with prize funding; show potential to scale impact beyond the initial pilot or prototype; and hold out the promise to benefit multiple individuals, communities, or sectors through a clearly articulated theory of change.
If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu
Deadline: April 28, 2017

Science, Mathematics and Engineering

National Institutes of Health - BRAIN Initiative: Integration and Analysis of BRAIN Initiative Data (R24)
This Funding Opportunity Announcement (FOA) solicits applications to develop informatics tools for analyzing, visualizing, and integrating data related to the BRAIN Initiative or to enhance our understanding of the brain. This FOA is one of three related FOAs aimed at building the informatics infrastructure for the BRAIN Initiative. Each of these FOAs is aimed at building an infrastructure that will be used by a sub-domain of experimentalists rather than building a single all-encompassing informatics infrastructure now. Building the infrastructure one experimental area at a time will ensure that the infrastructure is immediately useful to components of research community. As our understanding of the brain improves, it may be possible to create linkages between these various sub-domain specific informatics efforts. Applicants to any of these informatics FOAs should keep that goal in mind and build for the future even though the current efforts are more limited in scope.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: October 26, 2017

National Institutes of Health - BRAIN Initiative: Data Archives for the BRAIN Initiative (R24)
This Funding Opportunity Announcement (FOA) solicits applications to develop web-accessible data archives to capture, store, and curate data related to BRAIN Initiative activities. The data archives will work with the research community to incorporate tools that allow users to analyze and visualize the data, but the creation of such tools is not part of this FOA. The data archives will use appropriate standards to describe the data, but the creation of such standards is not part of this FOA. A goal of this program is to advance research by creating a community resource data archive with appropriate standards and summary information that is broadly available and accessible to the research community for furthering research.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: October 19, 2017

National Institutes of Health - BRAIN Initiative: Standards to Define Experiments Related to the BRAIN Initiative (R24)
This Funding Opportunity Announcement (FOA) solicits applications to develop standards that describe experimental protocols that are being conducted as part of the BRAIN Initiative. It is expected that applications will solicit community input at all stages of the process. It is recommended that the first step of standard development will involve sharing data between different key groups in the experimental community in order to
ensure that the developing standard will cover the way that all of those groups are collecting data. The developed standard is expected to be made widely available.

Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: October 11, 2017

**National Institutes of Health - Advancing our Understanding of the Brain Epitranscriptomics (R01, R21)**
The purpose of this initiative is to stimulate research into the functions of modified RNAs in the brain and/or the associated modification proteins that act on RNA (readers, writers, and erasers) and play a role in basic neurobiological and behavioral processes implicated in mental and substance use disorders.

The Research Project (R01) grant is an award made to support a discrete, specified, circumscribed project to be performed by the named investigator(s) in an area representing the investigator’s specific interest and competencies, based on the mission of the NIH.

The above link utilizes the Research Project (R01) mechanism. A companion FOA for R21 projects (PAR-17-152) solicits exploratory studies and/or novel tool development in this arena.

**Deadlines:**
- R01: Feb. 5, Jun. 5, Oct. 5

**National Institutes of Health - Initiative to Maximize Research Education in Genomics: Courses (R25)**
The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this NHGRI R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation’s biomedical, behavioral and clinical research needs by supporting short, advanced level courses that are intended to disseminate new techniques, methods, and analyses related to the mission of the NHGRI.

**Deadlines:**
- Letter of Intent: 30 days before application due date.
- Application: May 25, 2017; September 26, 2017; January 25, 2018; May 25, 2018; September 26, 2018; and January 25, 2019

**J.M. Kaplan Fund Grants**
http://www.jmkfund.org/introduction2017-j-m-k-innovation-prize/
Through the biannual program, the foundation will award up to ten prizes to individuals or teams in the U.S. working to address a pressing need through social sector innovation. The prize will provide up to three years of support at $50,000 per year, as well as a $25,000 “bank” of funds available for technical assistance or targeted project expenses, for interdisciplinary innovation in the fields of cultural heritage, human rights, the built environment, and the natural environment. The prize is designed to support high-risk, early-stage ideas that represent a game-changing answer to a clearly identified need; demonstrate an interdisciplinary or hybridized approach, ideally involving at least two of the four areas of interest to the fund; demonstrate the potential to develop an actionable pilot or prototype with prize funding; show potential to scale impact beyond the initial pilot or prototype; and hold out the promise to benefit multiple individuals, communities, or sectors through a clearly articulated theory of change.

If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu
Deadline: April 28, 2017

**Vodafone Foundation America-Wireless Innovation Prizes**
Each year we encourage nonprofits, universities, non-governmental organizations, and social entrepreneurs to enter projects they are working on to change the world through wireless and mobile platforms. Since launching in 2009, WIP has awarded $4.9 million to wireless-related technologies that have the potential to solve critical issues facing the world today. Three winners are selected each year with first place awarded $300,000, second place $200,000, and third place $100,000. In 2016, WIP awarded the $300,000 first place prize to Neopenda, for its
affordable wearable newborn vital signs monitor that transmits data to nurses to help provide early detection when a newborn is in distress.

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

Deadline: March 6, 2017

Medical/Health/Behavioral Sciences

National Institutes of Health - Cancer Research Education Grants Program to Promote Diversity - Research Experiences (R25)
This FOA will support creative educational activities with a primary focus on Research Experiences. Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, and treatment of cancer, rehabilitation from cancer, and the continuing care of cancer patients and the families of cancer patients, as well as the cause and reduction of cancer health disparities in accordance with the overall mission of the NCI.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: Jan. 25, May 25, Sep. 25
AIDS Applications: Jan. 7, May 7, Sep. 7

National Institutes of Health - Cancer Research Education Grants Program to Promote Diversity - Courses for Skills Development (R25)
This FOA will support creative educational activities with a primary focus on Courses for Skills Development. Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, and treatment of cancer, rehabilitation from cancer, and the continuing care of cancer patients and the families of cancer patients, as well as the cause and reduction of cancer health disparities in accordance with the overall mission of the NCI.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: Jan. 25, May 25, Sep. 25
AIDS Applications: Jan. 7, May 7, Sep. 7

National Institutes of Health - National Cancer Institute Youth Enjoy Science Research Education Program (R25)
This funding opportunity seeks to facilitate the education of students from diverse backgrounds underrepresented in biomedical research who will become knowledgeable about cancer, and available to focus on cancer later in their careers. With the aim of enhancing the pool of individuals from underrepresented backgrounds interested in pursuing a career in biomedical research via early intervention strategies, the NCI Youth Enjoy Science (YES) Program will support efforts to create and maintain an institutional program to engage grades 6-12 and/or undergraduate students from underrepresented populations in cutting edge cancer research experiences. The proposed institutional programs may also provide research experiences for the grade 6-12 teachers and undergraduate faculty members who serve underrepresented student populations. The specific goals are to inspire interest in biomedical sciences, help envision research as a career path, and strengthen practical research and career skills.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: Jan. 25, May 25, Sep. 25

National Institutes of Health - Complex Integrated Multi-Component Projects in Aging Research (U19)
This FOA allows for applications that propose large-scale, complex research projects with multiple highly integrated components focused on a common research question relevant to aging. Such projects will likely involve an integrated multidisciplinary team of investigators within a single institution or a consortium of institutions.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: Jan. 25, May 25, Sep. 25
AIDS Applications: Jan. 7, May 7, Sep. 7

National Institutes of Health - The National Institute on Aging (NIA) Late Onset of Alzheimer's Disease (LOAD) Family Based Study (FBS) (U24)
This Funding Opportunity Announcement (FOA) invites applications specific to infrastructure to support the Alzheimer's Disease Sequencing Project (ADSP) related to the collection, longitudinal follow-up, ascertainment of antecedent risk factors, and the characterization of additional relatives from families multiply affected with Alzheimer's disease (AD) to expand the existing NIA Late Onset of AD Family Based Study sample set.
Deadlines:
Letter of Intent: 30 days prior to the application due date
Application: Jan. 25, May 25, Sep. 25

National Institutes of Health - BRAIN Initiative: Integration and Analysis of BRAIN Initiative Data (R24)
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Deadlines:
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Deadlines:
Letter of Intent: 30 days prior to the application due date
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National Institutes of Health - Advancing our Understanding of the Brain Epitranscriptomics (R01, R21)
The purpose of this initiative is to stimulate research into the functions of modified RNAs in the brain and/or the associated modification proteins that act on RNA (readers, writers, and erasers) and play a role in basic neurobiological and behavioral processes implicated in mental and substance use disorders. The Research Project (R01) grant is an award made to support a discrete, specified, circumscribed project to be performed by the named investigator(s) in an area representing the investigator’s specific interest and competencies, based on the mission of the NIH. The above link utilizes the Research Project (R01) mechanism. A companion FOA for R21 projects (PAR-17-152) solicits exploratory studies and/or novel tool development in this arena.
**Deadlines:**
R01: Feb. 5, Jun. 5, Oct. 5

The Angelman Syndrome Foundation Grants
https://www.angelman.org/research/call-for-proposals/
The foundation is accepting proposals for projects in the pre-clinical, translational, and clinical research stage that investigate any or all aspects of Angelman syndrome. Priority will be given to pilot projects that test new ideas about pathogenesis and therapeutics of Angelman syndrome, translational research, and clinical research studies. Of particular interest to the ASF are studies related to communication, behavioral issues, and identification of issues and treatments that impact the daily life of people with Angelman syndrome and their families. One- or two-year grants will be awarded for various amounts of up to $100,000 per year.
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*
**Deadline:** April 15, 2017

The March of Dimes Grants
http://www.marchofdimes.org/research/research-grants.aspx
These awards’ focus includes the biological processes governing differentiation and development, the genetics and genomics of these processes, clinical studies, reproductive health and environmental toxicology, and social and behavioral studies concerning cognitive and behavioral risks that affect outcomes of pregnancy, the perinatal period, and subsequent child development. There is no set amount for a general MOD research grant, although the typical grant award is approximately $100,000 per year. Although grants are not intended to cover the principal investigator’s or other faculty salaries, they can be used to provide salary support for technical help. Grants are usually awarded for a three-year period but may be for less if appropriate.
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*
**Deadline:** April 30, 2017

Robert Wood Johnson Foundation – Evidence for Action: Investigator-Initiated Research to Build a Culture of Health
The program aims to provide individuals, organizations, communities, policy makers, and researchers with the empirical evidence needed to address the key determinants of health encompassed in the Culture of Health Action Framework. Evidence for Action also supports efforts to assess outcomes and set priorities for action by encouraging creative, rigorous research on the impact of innovative programs, policies and partnerships on health and well-being, and on novel approaches to measuring health determinants and outcomes. As of July 2016, the foundation had awarded ten grants ranging in size from $46,000 to $500,000, for a total of just over $2.4 million in grant awards.
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*
**Deadline:** Open

Robert Wood Johnson Foundation - Policy and Law Research to Build a Culture of Health
Through its Policies for Action: Policy and Law Research to Build a Culture of Health program, the foundation seeks to engage longstanding health and healthcare researchers, as well as experts in fields such as housing, education, transportation, and the built environment who have not worked in health before. The goal is to develop research that generates actionable evidence — data and information — that can guide legislators and other policy makers, public agencies, educators, advocates, community groups, and individuals in shaping health policy. The research may examine established laws, regulations, and policies, as well as potential new policies and approaches, and should inform significant gaps in knowledge with respect to which policies can serve as levers to improve population health and well-being and achieve greater levels of health equity. 

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

Deadline: March 10, 2017 (LOI)

Robert Wood Johnson Foundation-Choosing Care Challenge
https://www.choosingcarechallenge.com/

Physicians and other providers give instructions on what patients need to do next, but there are too many options for medications, imaging labs, and specialists, few of which may be locally accessible and covered by the patient’s insurance. In order to ensure that patients follow through with doctors’ care plans, patients need tools to support them through the many decisions they need to make. Patients need help identifying the services that are local, accessible, and covered by their insurance. Each of the five finalists will receive $5,000 and move on to the next phase where more funding is available.

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

Deadline: March 13, 2017 for Phase I

Robert Wood Johnson Foundation-Interdisciplinary Research Leaders

The broad goal of the Interdisciplinary Research Leaders (IRL) program is to produce diverse interdisciplinary leaders who conduct and apply high-quality, community-engaged, action-oriented, equity-focused health research to drive improvements in the health of communities. Accordingly, the program will recruit and select applicants represented by teams of three people (“IRL team“): two mid-career researchers and one community member to become IRL program fellows. IRL teams will represent the grantee in this program and join together as a diverse cohort of fellows that will participate in a three-year program. During this time, fellows will receive: leadership training; the opportunity to learn and apply cutting-edge research methods; expert mentoring; networking opportunities; and fellowship and research funds, so that they may better effect change and become the next generation of leaders in population health and health equity research. Total awards will be up to $350,000 per grantee organization for the duration of the three-year program.

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

Deadline: March 8, 2017

Robert Wood Johnson Foundation—Harold Amos Medical Faculty Development Program (AMFDP)

The Harold Amos Medical Faculty Development Program (AMFDP) offers four-year postdoctoral research awards to increase the number of physicians, dentists, and nurses from historically disadvantaged backgrounds who are committed to:

- developing careers and achieving senior rank in academic medicine, dentistry, or nursing;
- fostering the development of succeeding classes of physicians, dentists, and nurses from historically disadvantaged backgrounds;
- improving the health of underserved populations; and/or
- working toward understanding and eliminating health disparities by achieving senior rank in academic medicine, dentistry, or nursing.

RWJF will fund up to 10 four-year awards of up to $420,000 each in this grant cycle. Amos Scholars will receive an annual stipend of up to $75,000 each, complemented by a $30,000 annual grant toward support of research activities.

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

Deadline: March 15, 2017
**The Aneurysm and AVM Foundation**  
http://www.taafonline.org/CerebrovascularResearchGrantApplication.html

As part of its mission, the foundation is seeking applications for scientific research projects with the potential to significantly move the field forward toward effective understanding of the mechanisms of cerebrovascular disease. TAAF grants respond to the cerebrovascular community's need for projects that highlight innovative research strategies that will support the development of novel cerebrovascular therapies, clinical management, and patient recovery. Grants of up to $25,000 will be awarded to investigators at all levels. Grant recipients will be expected to present their research at the Aneurysm and AVM Foundation’s annual meeting or at an Awareness Walk event.  
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** April 3, 2017

**American Academy for Cerebral Palsy and Developmental Medicine**  
http://www.aacpdm.org/awards/grants

Through its Pedal-With-Pete awards program, the academy will award a seed grant of up to $25,000 for the development of a high-quality clinical research project/program. The award is expected to produce a competitive, interdisciplinary, multi-investigator/center grant proposal for submission to larger agencies/funders of research in any area relevant to the AACPDM.  
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** April 13, 2017

**Alport Syndrome Foundation Grants**  
http://alportsyndrome.org/research/2017-request-for-proposals/

The *Alport Syndrome Foundation*, in partnership with the Pedersen Family Foundation and the Kidney Foundation of Canada, has issued a Request for Proposals for basic science and clinical research on the natural history, biochemical basis, and treatment of Alport syndrome, a genetic condition characterized by kidney disease, hearing loss, and eye abnormalities. Through this RFP, ASF and its partners aim to advance the knowledge of, develop effective treatment protocols for, and discover a cure for Alport syndrome. Projects that address the re-purposing of existing approved drugs for the treatment of Alport syndrome, the hearing loss aspects of Alport syndrome, and the development and testing of gene therapy approaches are encouraged. ASF expects to award two one- or two-year grants of up to $100,000 in 2017.  
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** March 20, 2017

**American Academy of Child and Adolescent Psychiatry Grants**  
http://www.aacap.org/AACAP/Awards/Resident_and_ECP_Awards/AACAP_Pilot_Research_Award_for_Learning_Disabilities.aspx

Supported by the Elaine Schlosser Lewis Fund, the program offers an annual $15,000 award for child and adolescent psychiatry residents and junior faculty who have an interest in beginning a career in child and adolescent mental health research. The program is designed to support a young investigator at a critical stage of his or her career, encouraging a future career in child and adolescent psychiatry research. To be eligible, candidates must either be an AACAP member or have a membership application pending (not paid by the award) and agree to submit a poster presentation on his or her research for the organization’s 65th annual meeting in Seattle, Washington, October 22-27, 2018.  
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** March 30, 2017

**CHEST Foundation Grants**  
https://foundation.chestnet.org/grants/

In 2017, the foundation will award one-year grants of up to $50,000 in support of research that addresses the clinical, population, or community engagement/health services aspects of chronic obstructive pulmonary disease and that has relevance to the prevention and/or reduction in morbidity or mortality associated with COPD. To be eligible, applicants must be a licensed physician and member of CHEST in good standing at the time of application. Physicians-in-training (residents or fellows), other healthcare professionals, or clinical researchers with relevant experience also are eligible to apply.  
*If you are interested in this opportunity, contact Caleen Johnson at 5-2828, caleen.johnson@unlv.edu*

**Deadline:** March 31, 2017