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| head_logo_wpu.png | ***Office of Sponsored Programs******Raubinger Hall 309******973-720-2852******grants@wpunj.edu***[**www.wpunj.edu/osp**](http://www.wpunj.edu/osp) | C:\Documents and Settings\grants\Local Settings\Temporary Internet Files\Content.IE5\PGV80FQ2\MC900444881[1].jpg |
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| [OSP Dates, Updates and Insights](http://www.wpunj.edu/osp/index.dot)*Funding Opportunities**November 25, 2013* | **Please contact the Office of Sponsored Programs when you begin working on a proposal** |
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**NSF Proposal & Award Policies & Procedures Guide (PAPPG) Change**A new version of the NSF [*Proposal & Award Policies & Procedures Guide* (PAPPG), (NSF 14-1)](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf14001) has been issued.  The PAPPG is comprised of documents relating to the Foundation's proposal and award process and consists of the: (a) *Grant Proposal Guide* (GPG) for guidance on the preparation and submission of proposals to NSF; and (b) *Award & Administration Guide* (AAG) to guide, manage, and monitor the award and administration of grants and cooperative agreements made by the Foundation. This new version of the PAPPG will be effective for **proposals** **submitted,** **or due, on or after February 24, 2014**.*New funding opportunities are in these disciplines*[**Business and Economics**](#bus)[**Health**](#hea)[**Library and Museum**](#lib)[**Multi and Cross Disciplinary**](#mul)[**Physical Sciences and Math**](#phy)[**Psychology**](#psy)[**Social Sciences**](#soc) | [Workshops Calendar](http://www.wpunj.edu/osp/workshops.dot) |
| [Institutional Review Board](http://www.wpunj.edu/osp/irb/index.dot) |
| [Preparing Proposals](http://www.wpunj.edu/osp/preparing-proposals.dot) |
| [Proposal Writing Resources](http://www.wpunj.edu/osp/narratives-and-budgets.dot) |
| [Recent Awards](http://www.wpunj.edu/osp/recent-awards.dot) |
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| **Office Hours** |
| Monday:         | 8:30-4:30 |
| Tuesday:         | 8:30-4:30 |
| Wednesday:   | 8:30-4:30 |
| Thursday:       | 8:30-4:30 |
| Friday:             | 8:30-4:30 |
| [Click here](http://www.wpunj.edu/osp/funding-opportunities.dot) to search for additional Funding Opportunities |

**Business and Economics**

**Science of Organizations (SoO); National Science Foundation (NSF):** supports basic research yielding a scientific evidence base for improving the design, development, deployment, management and effectiveness of organizations of all kinds. Research may involve organizational theory, behavior, sociology or economics, business policy and strategy, communication sciences, entrepreneurship, human resource management, information sciences, managerial and organizational cognition, operations management, public administration, social or industrial psychology, and technology and innovation management. Proposals are due February 2 and September 3, annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504696)

**Operational Energy Plans and Programs - Fuel Hedge Research; U.S. Department of Defense (DoD); Washington Headquarters Services (WHS); Acquisition Directorate (AD):** seeks proposals for research that will provide information on the development, implementation, and operation of fuel hedging programs and alternatives to fuel hedging. Proposals are due December 22, 2013, February 24, 2014, and April 24, 2014. For more information, visit [FBO notice](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=28011097&m=3119615&u=AASCU&j=15684216&s=https://www.fbo.gov/?s=opportunity&mode=form&id=01ebcd4d2989609a49fd5406d13a0a57&tab=core&_cview=0)

**Health**

**School Nutrition and Physical Activity Policies; National Institutes of Health (NIH):** supports research (R01; R03; R21) to: evaluate how policies (federal, state, school district level) can influence school physical activity and nutrition environments, youths’ behaviors and weight outcomes; understand how schools implement these policies and examine influences on adoption and implementation at various levels; and understand effect of school nutrition and physical activity polices on the home and community environment and body weight. R01 annual deadlines: February 5, June 5, and October 5 annually. For more information, visit [NIH.gov](http://grants.nih.gov/grants/guide/PA-files/PA-13-100.html)

**Epidemiology of Drug Abuse; National Institutes of Health (NIH):** supports research (R01; R03; R21) to enhance understanding of the nature, extent, distribution, etiology and consequences of drug use (includes tobacco), abuse and addiction across individuals, families, communities and diverse population groups. Program encourages applications that address multiple levels of causation, reflecting the breadth of epidemiology research (e.g., interplay among genetic, environmental and developmental factors, or how aspects of social environments affect health outcomes). R01 annual
deadlines: February 5, June 5, and October 5 annually. For more information, visit [NIH.gov](http://grants.nih.gov/grants/guide/pa-files/PA-11-230.html)

**Obesity Policy Evaluation Research; National Institutes of Health (NIH):** supports evaluations (R01) of the effectiveness of programs and/or policies that are being or will be implemented to influence obesity related behaviors (e.g., dietary intake, physical activity, or sedentary behavior) and/or weight outcomes in an effort to prevent or reduce obesity. Examples might include programs implemented at worksites, healthcare organizations, after-school or summer programs. Not intended to support the initiation
and delivery of new programs. Proposals are due February 5, June 5, and October 5 annually. For more information, visit [NIH.gov](http://grants.nih.gov/grants/guide/pa-files/PA-13-110.html)

**Library and Museum**

 **Sparks! Ignition Grants for Libraries; Institute of Museum and Library Services (IMLS):** seeks applications to support small grants to encourage libraries, and archives to prototype and evaluate specific innovations in the ways they operate and the services they provide, resulting in new tools, products, services, or organizational practices. Applications are due February 3, 2014. Grant Amounts range from $10,000 to $25,000. For more information, visit [Solicitation](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=28011061&m=3119615&u=AASCU&j=15684216&s=http://www.imls.gov/applicants/detail.aspx?GrantId=19), [Grants.gov](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=28011062&m=3119615&u=AASCU&j=15684216&s=http://www.grants.gov/web/grants/view-opportunity.html?oppId=247645)

**Multi and Cross Disciplinary**

**Modeling Social Behavior; National Institutes of Health (NIH):** support research (R01) to
develop and test theories and computational, mathematical, or engineering approaches to deepen understanding of complex social behavior. Of interest are applications that build transdisciplinary teams of scientists spanning a broad range of expertise. Teams should include investigators with expertise in the behavioral or social sciences as well as in computational and systems modeling. (computer science, mathematics, engineering, or other systems sciences). Proposals are due February 5, 2014. For more information, visit [NIH.gov](http://grants.nih.gov/grants/guide/pa-files/PAR-13-374.html)

**Physical Sciences and Math**

**Modeling Social Behavior; National Institutes of Health (NIH):** support research (R01) to
develop and test theories and computational, mathematical, or engineering approaches to deepen understanding of complex social behavior. Of interest are applications that build transdisciplinary teams of scientists spanning a broad range of expertise. Teams should include investigators with expertise in the behavioral or social sciences as well as in computational and systems modeling. (computer science, mathematics, engineering, or other systems sciences). Proposals are due February 5, 2014. For more information, visit [NIH.gov](http://grants.nih.gov/grants/guide/pa-files/PAR-13-374.html)

**Psychology**

**Science of Organizations (SoO); National Science Foundation (NSF):** supports basic research yielding a scientific evidence base for improving the design, development, deployment, management and effectiveness of organizations of all kinds. Research may involve organizational theory, behavior, sociology or economics, business policy and strategy, communication sciences, entrepreneurship, human resource management, information sciences, managerial and organizational cognition, operations management, public administration, social or industrial psychology, and technology and innovation management. Proposals are due February 2 and September 3, annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504696)

**Social Sciences**

**Sociology; National Science Foundation (NSF):** supports basic research on all forms of human social organization -- societies, institutions, groups and demography -- and processes of individual and institutional change. The Program encourages theoretically focused empirical investigations aimed at improving the explanation of fundamental social processes. Proposals are due January 15, 2014. For more information, visit [grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45810) [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5369)

**Perception, Action, and Cognition; National Science Foundation (NSF):** supports research on perception, action and cognition, with emphasis on research strongly grounded in theory. Research topics include vision, audition, haptics, attention, memory, reasoning, written and spoken discourse, motor control and developmental issues. Program encompasses a range of theoretical perspectives, such as symbolic computation, connectionism, ecological, nonlinear dynamics and complex systems. Proposals are due February 3, 2014. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5686)

**Science of Organizations (SoO); National Science Foundation (NSF):** supports basic research yielding a scientific evidence base for improving the design, development, deployment, management and effectiveness of organizations of all kinds. Research may involve organizational theory, behavior, sociology or economics, business policy and strategy, communication sciences, entrepreneurship, human resource management, information sciences, managerial and organizational cognition, operations management, public administration, social or industrial psychology, and technology and innovation management. Proposals are due February 2 and September 3, annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504696)

**Modeling Social Behavior; National Institutes of Health (NIH):** support research (R01) to
develop and test theories and computational, mathematical, or engineering approaches to deepen understanding of complex social behavior. Of interest are applications that build transdisciplinary teams of scientists spanning a broad range of expertise. Teams should include investigators with expertise in the behavioral or social sciences as well as in computational and systems modeling. (computer science, mathematics, engineering, or other systems sciences). Proposals are due February 5, 2014. For more information, visit [NIH.gov](http://grants.nih.gov/grants/guide/pa-files/PAR-13-374.html)

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| **Additional Funding Opportunities:****\*These search engines and other resources may help you identify funding for a specific need or help you refine your ideas.** |
| **Search For Funding Opportunities** | **Assistance For Finding And Analyzing Funding Opportunities** |
| [**GrantSearch**](http://www.aascu.org/gsmodule/) | [**Grant Resource Center**](http://www.aascu.org/grc/) |
| [**Pivot**](http://ezproxy.wpunj.edu:2048/login?url=http://pivot.cos.com) | [**Date, Updates, and Insights**](http://www.wpunj.edu/osp/dui/index.dot) |
| [**Grants.gov**](http://www.grants.gov/) | [**Good Funding Opportunities & Support**](http://www.wpunj.edu/osp/funding-opportunities/index.dot) |
| [**Office of Sponsored Programs**](http://www.wpunj.edu/osp) |
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