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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\MC900239415[1].wmf*** |
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| [OSP Dates, Updates and Insights](http://www.wpunj.edu/osp/index.dot)*Funding Opportunities**September 26, 2013* | **Please contact the Office of Sponsored Programs when you begin working on a proposal** |
| *New funding opportunities are in these disciplines*[Anthropology and Regional Studies](#ant)[Art and Communication](#art)[Business and Economics](#bus)[Community Services](#comm)[Education](#education)[Environment](#env)[Health](#hea)[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 |

**Anthropology and Regional Studies**

**Cultural Anthropology;** **National Science Foundation (NSF):** supports basic scientific research about the causes, consequences, and complexities of human social and cultural variability. Research may target any appropriate scale or scales from local to regional to global. The Program encourages innovative research that contributes to building spatially and temporally specific theory that extends understanding beyond individual case studies. The Cultural Anthropology Program accepts proposals for a variety of project types. Successful proposals are characterized by clear research questions and propositions that will be put to the test through meticulous attention to research design, data collection, and analysis. Proposals are due January 15 and August 15 annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5388), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45592)

**High-Risk Research in Anthropology;** **National Science Foundation (NSF):** supports small awards that provide investigators with the opportunity to assess the feasibility of an anthropological research project. The information gathered may then be used as the basis for preparing a more fully developed research program. Projects which face severe time constraints because of transient phenomena or access to materials may also be considered. Investigators must contact the cognizant NSF Program Director before submitting an HRRA proposal. This will facilitate determining whether the proposed work is appropriate for HRRA support. Proposals are accepted anytime. For more information, visit [NSF.gov](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf08523), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45615)

**Art and Communication**

**NEA Our Town Application; FY 2014;** **National Endowment for the Arts (NEA):** supports creative placemaking projects through Our Town, subject to the availability of funding, the National Endowment for the Arts will provide a limited number of grants, ranging from $25,000 to $200,000, for creative placemaking projects that contribute toward the livability of communities and help transform them into lively, beautiful, and sustainable places with the arts at their core. Through Our Town projects, the NEA intends to achieve the following outcome: Livability: American communities are strengthened through the arts. Proposals are due January 13, 2014. For more information, visit [Arts.gov](http://arts.gov/grants-organizations/our-town), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=243605)

**Business and Economics**

**Economics;** **National Science Foundation (NSF):** supports research designed to improve the understanding of the processes and institutions of the U.S. economy and of the world system of which it is a part. This program also strengthens both empirical and theoretical economic analysis as well as the methods for rigorous research on economic behavior. It supports research in almost every area of economics, including econometrics, economic history, environmental economics, finance, industrial organization, international economics, labor economics, macroeconomics, mathematical economics, and public finance. Proposals are due January 18 and August 18 annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5437), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45809)

**Community Services**

**NEA Our Town Application; FY 2014;** **National Endowment for the Arts (NEA):** supports creative placemaking projects through Our Town, subject to the availability of funding, the National Endowment for the Arts will provide a limited number of grants, ranging from $25,000 to $200,000, for creative placemaking projects that contribute toward the livability of communities and help transform them into lively, beautiful, and sustainable places with the arts at their core. Through Our Town projects, the NEA intends to achieve the following outcome: Livability: American communities are strengthened through the arts. Proposals are due January 13, 2014. For more information, visit [Arts.gov](http://arts.gov/grants-organizations/our-town), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=243605)

**Education**

**EHR Core Research (ECR);** **National Science Foundation (NSF):** seeks proposals that will help synthesize, build and/or expand research foundations in the following core areas: STEM learning, STEM learning environments, workforce development, and broadening participation in STEM. We invite researchers to identify and conduct research on questions or issues in order to advance the improvement of STEM learning in general, or to address specific challenges of great importance. Two types of proposals are invited: Core Research Proposals (maximum 5 years, $1.5 million) that propose to study a foundational research question/issue designed to inform the transformation of STEM learning and education and Capacity Building Proposals (maximum 3 years, $300,000) intended to support groundwork necessary for advancing research within the four core areas. Proposals are due February 4, 2014. For more information, visit [Solicitation](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf13555), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=231023)

**Environment**

**Division of Environmental Biology;** **National Science Foundation (NSF):** supports fundamental research on populations, species, communities, and ecosystems. Scientific emphases range across many evolutionary and ecological patterns and processes at all spatial and temporal scales.. Preliminary proposals are due January 16 annually. For more information, visit [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=205214)

**Health**

**Academic Research Enhancement Award (Parent R15);** **U.S. Department of Health and Human Services (HHS); National Institutes of Health (NIH); Multiple Institutes:** seeks applications for grants to support small-scale research projects that expose students to meritorious research projects, and strengthen the research environment of the applicant institution. Applications are due February 25, June 25, and October 25 annually. The program expires September 8, 2016. Awards of up to $300,000 are available to support projects lasting up to three years. For more information, visit [Solicitation](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=26836142&m=2946819&u=AASCU&j=15073662&s=http://grants.nih.gov/grants/guide/pa-files/PA-13-313.html), [Grants.gov](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=26836143&m=2946819&u=AASCU&j=15073662&s=http://www.grants.gov/view-opportunity.html?oppId=242296)

**Nutrition and Alcohol-Related Health Outcomes;** **U.S. Department of Health and Human Services (HHS); National Institutes of Health (NIH); National Institute on Alcohol Abuse and Alcoholism (NIAAA) and Office of Dietary Supplements (ODS)**: seeks applications that propose to examine associations between nutrition and alcohol-related health outcomes in humans and animal models. Applications are due in October, February, and January, annually. For more information, visit: R01: [Solicitation](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=27021933&m=2974028&u=AASCU&j=15184320&s=http://grants.nih.gov/grants/guide/pa-files/PA-13-359.html), [Grants.gov](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=27021934&m=2974028&u=AASCU&j=15184320&s=http://www.grants.gov/view-opportunity.html?oppId=243457) R03: [Solicitation](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=27021935&m=2974028&u=AASCU&j=15184320&s=http://grants.nih.gov/grants/guide/pa-files/PA-13-360.html), [Grants.gov](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=27021936&m=2974028&u=AASCU&j=15184320&s=http://www.grants.gov/view-opportunity.html?oppId=243458) R21: [Solicitation](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=27021937&m=2974028&u=AASCU&j=15184320&s=http://grants.nih.gov/grants/guide/pa-files/PA-13-361.html), [Grants.gov](http://www.magnetmail1.net/link.cfm?r=1272232034&sid=27021938&m=2974028&u=AASCU&j=15184320&s=http://www.grants.gov/view-opportunity.html?oppId=243459)

**Physical Sciences and Math**

**Division of Environmental Biology;** **National Science Foundation (NSF):** supports fundamental research on populations, species, communities, and ecosystems. Scientific emphases range across many evolutionary and ecological patterns and processes at all spatial and temporal scales. Areas of research include biodiversity, phylogenetic systematics, molecular evolution, life history evolution, natural selection, ecology, biogeography, ecosystem structure, function and services, conservation biology, global change, and biogeochemical cycles. Research on organismal origins, functions, relationships, interactions, and evolutionary history may incorporate field, laboratory, or collection-based approaches; observational or manipulative experiments; synthesis activities; as well as theoretical approaches involving analytical, statistical, or computational modeling. Preliminary proposals are due January 16 annually. For more information, visit [NSF.gov](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf13508), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=205214)

**High-Risk Research in Anthropology;** **National Science Foundation (NSF):** supports small awards that provide investigators with the opportunity to assess the feasibility of an anthropological research project. The information gathered may then be used as the basis for preparing a more fully developed research program. Projects which face severe time constraints because of transient phenomena or access to materials may also be considered. Investigators must contact the cognizant NSF Program Director before submitting an HRRA proposal. This will facilitate determining whether the proposed work is appropriate for HRRA support. Proposals are accepted anytime. For more information, visit [NSF.gov](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf08523), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45615)

**Psychology**

**Social Psychology;** **National Science Foundation (NSF):** supports basic research on human social behavior, including cultural differences and development over the life span. Among the many research topics supported are: attitude formation and change, social cognition, personality processes, interpersonal relations and group processes, the self, emotion, social comparison and social influence, and the psychophysiological and neurophysiological bases of social behavior. Proposals are due January 15 and July 15 annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5712), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45808)

**Social Sciences**

**Cultural Anthropology;** **National Science Foundation (NSF):** supports basic scientific research about the causes, consequences, and complexities of human social and cultural variability. Research may target any appropriate scale or scales from local to regional to global. The Program encourages innovative research that contributes to building spatially and temporally specific theory that extends understanding beyond individual case studies. The Cultural Anthropology Program accepts proposals for a variety of project types. Successful proposals are characterized by clear research questions and propositions that will be put to the test through meticulous attention to research design, data collection, and analysis. Proposals are due January 15 and August 15 annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5388), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45592)

**Decision, Risk and Management Sciences;** **National Science Foundation (NSF):** supports scientific research directed at increasing the understanding and effectiveness of decision making by individuals, groups, organizations, and society. Disciplinary and interdisciplinary research, doctoral dissertation research, and workshops are funded in the areas of judgment and decision making; decision analysis and decision aids; risk analysis, perception, and communication; societal and public policy decision making; management science and organizational design. Proposals are due January 18 and August 18 annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5423), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45811)

**National Science Foundation (NSF):** supports basic research on human social behavior, including cultural differences and development over the life span. Among the many research topics supported are: attitude formation and change, social cognition, personality processes, interpersonal relations and group processes, the self, emotion, social comparison and social influence, and the psychophysiological and neurophysiological bases of social behavior. Proposals are due January 15 and July 15 annually. For more information, visit [NSF.gov](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5712), [Grants.gov](http://www.grants.gov/web/grants/view-opportunity.html?oppId=45808)

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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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