AUBURN UNIVERSITY

OFFICE OF THE VICE PRESIDENT FOR RESEARCH

OFFICE OF SPONSORED PROGRAMS
NOVEMBER FUNDING NEWSLETTER[2]

All Limited Submissions are Due on the Internal Due Date by 4:45pm

~Click here for the AU Limited Submission Policy~

Camille Dreyfus Teacher-Scholar Awards Program - Institutional Limit 1

Internal Due Date: Friday December 7th, 2012, 4:45pm

Full application due to agency: February 10, 2013

ORAU - Ralph E. Powe Junior Faculty Enhancement Awards

Institutional Limit 2

Internal Due Date: Friday December 7th, 2012, 4:45pm

Full application due to agency: January 11th, 2013

~Funding Opportunities~

Agriculture Funding Opportunities

Food Safety and Food Science Opportunities

Aquaculture Funding Opportunities

Research Opportunities with ORAU

Arts & Humanities Funding

NSF Program Announcements

NSF Upcoming Due Dates

National Institutes of Health (NIH) Funding Opportunities

Interdisciplinary Funding Opportunities

Grants.gov NEW funding opportunities by category

1.) NSF - Research in Engineering Education - Due: January 24, 2013

The Division of Engineering Education and Centers (EEC) seeks to enable a world-leading system of engineering education, equally open and available to all members of society, that dynamically and rapidly adapts to meet the changing needs of society and the nation's economy. Research areas of interest include, but are not limited to: Diversifying pathways to and through engineering degree programs. (Click to read the full announcement)

2.) USDA - Solid Waste Management Grant - Due: December 31, 2012

Funds may be used to: Evaluate current landfill conditions to determine threats to water resources in rural areas; provide technical assistance and/or training to enhance operator skills in the maintenance and operation of active landfills in rural areas; provide technical assistance and/or training to help associations reduce the solid waste stream; and provide technical assistance and/or training for operators of landfills in rural areas which are closed or will be closed in the near future with the development and implementation of closure plans, future land use plans, safety and maintenance planning, and closure scheduling within permit requirements.

3.) USDA / DOE - Plant Feedstock Genomics for Bioenergy: A Joint Research Funding Opportunity Announcement - Due: February 25, 2013

The U.S. Department of Energy's Office of Science, Office of Biological and Environmental Research (BER), and the U.S. Department of Agriculture (USDA), National Institute of Food and Agriculture (NIFA), hereby announce their interest in receiving applications for genomics based research that will lead to the improved use of biomass and plant feedstocks for the production of fuels such as ethanol or renewable chemical feedstocks.

4.) USDA NIFA - Agriculture & Food Research Initiative (AFRI) RFA - Due: Variable - based on solicitation

The AFRI program has recently announced funding for FY 2013 in the areas of Childhood Obesity Prevention, The Foundational Program, NIFA Fellowships Grant Program, Agricultural & Natural Resources Science for Variability and Change, Food Security, and Sustainable Bioenergy. Click here to visit the AFRI website and review the specific solicitation of interest.

5.) Christopher Columbus Fellowship Foundation - Agriscience Awards for Researchers, Educators & Students - Due: January 29, 2013

The Christopher Columbus Fellowship Foundation, a Federal government agency, and the American Farm Bureau Federation have formed a partnership to present four monetary awards to three groups representing new innovative approaches in the field of agriscience around the country. The awards will honor one adult scientist; one high school educator and two high school students who are judged to exemplify excellence in the agriscience field.

6.) Christopher Columbus Fellowship Foundation - Life Sciences Awards - Due: February 12, 2013

The U.S. Chamber of Commerce supports American industry dedicated to protecting human health through the testing, manufacturing and marketing of biomedical products. As scientific innovation of biomedical products begins at the lab bench, the Chamber has formed a partnership with the Christopher Columbus Fellowship Foundation, a Federal government agency with the mission of promoting and encouraging new discoveries, to present the Fifth Annual Life Sciences Awards.

7.) DHS / ORAU Summer Internship Program in Nuclear & Radiological Threat Detection - Due: January 15, 2013

The U.S. Department of Homeland Security (DHS) sponsors a 10-week summer internship program for undergraduate students majoring in homeland security related science, technology, engineering and mathematics (HS-STEM) disciplines

8.) Silicon Mechanics Announces Our Second Annual Research Cluster Grant - Due: February 1, 2013

We are pleased to announce our sponsorship once again of a unique grant opportunity: a complete High-Performance Computer Cluster using the latest AMD Opteron processors and NVIDIA GPUs.

9.) NSF - Science, Technology, and Society (STS) - Due: February 1, 2013

STS considers proposals for scientific research into the interface between science (including engineering) or technology, and society. STS researchers use diverse methods including social science, historical, and philosophical methods. Successful proposals will be transferrable (i.e., generate results that provide insights for other scientific contexts that are suitably similar).