



University of Tennessee, Knoxville
**Trace: Tennessee Research and Creative
Exchange**

Awards and Recognitions

Office of Research

9-24-2008

Office of Research, Awards & Recognition, September 24, 2008

University of Tennessee Office of Research

Follow this and additional works at: http://trace.tennessee.edu/utk_researchawards

Recommended Citation

Office of Research, University of Tennessee, "Office of Research, Awards & Recognition, September 24, 2008" (2008). *Awards and Recognitions*.

http://trace.tennessee.edu/utk_researchawards/16

This Newsletter is brought to you for free and open access by the Office of Research at Trace: Tennessee Research and Creative Exchange. It has been accepted for inclusion in Awards and Recognitions by an authorized administrator of Trace: Tennessee Research and Creative Exchange. For more information, please contact trace@utk.edu.



Use Adobe 9.0 with Grants.gov

The newly released 9.0 version of Adobe is compatible with forms available on Grants.gov. The federal web page for locating and applying for funding is compatible with the new Adobe 9.0, as well as with older versions 8.1.1 and 8.1.2. Older versions of Adobe will not work with Grants.gov.

More information online at <http://research.utk.edu>

State bonus must be figured into projects

The state-mandated bonus recently announced for UT employees must be accounted for in all sponsored projects that are in effect on October 1, 2008. Staff who are preparing or monitoring project budgets must account for the bonus (up to \$400 per employee), the related 9-percent fringe benefit, and related F&A charges. Contact Luana Henley (lhenley1@utk.edu, 974-2402).

UPCOMING EVENTS

(Info at <http://research.utk.edu>)

September 26—UT Science Forum: Dr. John Petersen presents "A Vision of Science for the Future of UT"

September 27—World Premiere of "APPALACHIA: A History of Mountains and People"

September 29—Andrea Löffke presents "Once Upon a Time There Was a World..."

October 3—UT Science Forum: Dr. David Cassada presents "Saving Athletes' Ruined Arms"

October 6—D.S. Friedman presents "Ten Questions for NAAB"



Biological Safety website updated

The website of the UT Biological Safety program, <http://biosafety.utk.edu>, has been updated recently to include information and resources on biological safety and research compliance. Available topics:

- NIH guidelines and resources for recombinant DNA use
- Regulatory guidelines and expectations for laboratories designated Biosafety Level 1 or BSL-2
- Information and resources on the OSHA Bloodborne Pathogens Standard
- Guidelines and expectations for collection, treatment, and disposal of biohazardous waste
- Resources for researchers working with animals and plants in the lab or the field
- DHHS/USDA select agents Information on the Institutional Biosafety Committee and IBC registration forms.

The website also includes new features such as an online autoclave validation program, lab inspection information, and emergency contact information, as well as a link for anonymous reporting of biological safety concerns or complaints. Information on online or classroom training programs is also available.

Contact Sara DiFurio, (865) 974-9836 or sbottoml@utk.edu, with questions, comments, or suggestions.

Pilot program will support open-access publication

University Libraries and the UT Office of Research are developing a pilot program that will support faculty publication in open-access journals. An initial fund of \$20,000 is being established to pay article-processing charges for journals published digitally and available to users for free.

The program will continue through June 2009 or until the fund is exhausted. More details to come.

Contact: Linda L. Phillips, head of scholarly communication (llphillips@utk.edu, 974-4702).

UTRF offers support to mature technologies

UT faculty with developing technologies can qualify for up to \$15,000 in support from the UT Research Foundation's second UTRF Maturation Funding competition.

The competition is open to all UT researchers, including staff and students, who are working with an invention or creation that has been or is ready to be disclosed.

The grants support projects that demonstrate the technology in order to increase its commercial readiness or provide new data.

Deadline: November 21, 2008

Contacts: Richard Magid, Memphis, (901) 448-1562; or Stacey Patterson, all other locations, (865) 974-3140

More information online at <http://utrff.tennessee.edu>

Kresge Foundation Environment Program, Green Building Initiative

The Kresge Foundation is making awards of from \$50,000 to \$100,000 for planning grants to cover projects involving sustainable building practices, environmental stewardship, sound land-use planning, and planning grants for sustainable design.

Deadline: Continuous

More information online at <http://research.utk.edu>

NSF International Collaboration in Chemistry (ICC)

The National Science Foundation is seeking to foster collaborations between chemists in the United States and Germany, Austria, the United Kingdom, China, and France. The NSF Division of Chemistry will accept collaborative research proposals that break new ground, demonstrate high levels of synergy between collaborating investigators, and are not continuations of previous proposals.

Deadline: November 4, 2008, preliminary proposal

More information online at <http://research.utk.edu>



UTOR expects internal competition for NSF MRI, two other RFPs

The UT Office of Research expects to hold internal competitions for at least three solicitations over the next quarter, including the National Science Foundation's Major Research Instrumentation program.

Because of limits on the number of proposals the university can submit, faculty will need to notify the office of their intent to submit for any of these programs.

This year the Office of Research expects to offer faculty workshops on some or all of these programs. Workshops are expected in October.

NSF Major Research Instrumentation (MRI)

The MRI program for 2009 has not been announced yet, but agency officials expect to issue the announcement in mid-October. The MRI 08 allowed UT (as accredited) to submit a maximum of two proposals for instrument acquisition, with the possibility of submitting a third for instrument development. The 08 solicitation required cost-sharing.

Deadlines: Internal competition, TBD (watch for dates to come); UTOR deadline, January 16, 2009.

ORAU Powe Award

Oak Ridge Associated Universities' Ralph Powe Junior Faculty Enhancement Awards provide \$5,000 toward a research project by a junior faculty member. The UT Office of Research provides a \$5,000 match. UT Knoxville can nominate only two faculty for the Powe awards. The UT vice chancellor for research makes the nominations.

Deadlines: Internal letter of intent, 12 noon, October 31, 2008; UTOR deadline February 2, 2009.

Dreyfus Teacher/Scholar Awards

The Camille & Henry Dreyfus Foundation is soliciting proposals for the Camille Dreyfus Teacher-Scholar Awards program, which supports the research and teaching careers of young faculty in the chemical sciences, including biochemistry, materials chemistry, and chemical engineering. The program provides an unrestricted research grant of \$75,000. UT as accredited may submit only one nomination.

Deadlines: Internal letter of intent, 12 noon, October 31, 2008; UTOR deadline February 1, 2009.

More information online at <http://research.utk.edu>

NRC program offers associateships at federal labs

The National Research Council is sponsoring awards for research at federal laboratories for postdoctoral and senior researchers. The associateship awards provide recent Ph.D. recipients with stipends ranging from \$42,000 to \$72,000 for independent research at federal facilities.

Deadlines: Ongoing and quarterly (Nov. 1, Feb. 1, May 1, Aug. 1)

More information online at:
<http://www.national-academies.org/rap>

NIH seeks proposals for biodiversity groups

NOTE: Short deadline—no internal competition

The National Institutes of Health has is soliciting proposals for its 2009 International Cooperative Biodiversity Groups program. The ICBG projects address the interdependence of biodiversity exploration in health and energy, specifically involving sustainability, conservation, and partnership frameworks among research and development organizations in the U.S. and in low- and middle-income countries. The National Science Foundation and the Department of Energy are partners in the ICBG program.

The University of Tennessee is limited to one application. Because this program "is operating under a pilot initiative for shorter applications," there is no time to conduct an internal competition. Faculty who have read the solicitation and are interested in teaming on a proposal can contact Greg Reed, assoc. vice chancellor, UT Office of Research (gdreed@utk.edu).

Deadlines: Letter of intent to NIH, October 21, 2008; final proposal to UTOR, 8 a.m. November 14, 2008.

More information online at <http://research.utk.edu>

DOD announces '09 MURI research initiative

The Department of Defense's Office of Naval Research has released its Multidisciplinary University Research Initiative for 2009. The DOD Broad Agency Announcement lists 32 topic areas of interest to the national defense agenda. Awards can total as much as \$1.5 million annually for three to five years.

Deadlines: White paper, October 31, 2008; full proposal to UTOR, January 4, 2009.

UT Contact: Paul Montgomery, director of external relations (paul.montgomery@utk.edu)

More information online at <http://research.utk.edu>

