Funding Opportunities (from the past 7 days)
For previous funding opportunities, see
http://teesresearch.tamu.edu/funding-opportunities/

LIMITED SUBMISSIONS
If you would like to receive all notices of limited submission opportunities, please email shelly.martin@tamu.edu.
Note that if you are on this list, you will receive any and all announcements, whether or not they apply to you. All limited submission opportunities are also posted on the VPR’s site.

DOD
AFRL RD/RV University Cooperative Agreement (link)
Complex Adaptive System Composition and Design Environment (CASCADE) (link)

DOE
Systems Biology Enabled Research on the Roles of Microbial Communities in Carbon Cycle Processes (link)

Fulbright Scholar Program
Fulbright International Education Administrators (IEA) Seminars (link)

NASA
Fellowships for Early Career Researchers (link)

NIH
BRAIN Initiative: Non-Invasive Neuromodulation - New Tools and Techniques for Spatiotemporal Precision (link)
BRAIN Initiative: Non-Invasive Neuromodulation - Mechanisms and Dose/Response Relationships for Targeted CNS Effects (R01) (link)
Revision Applications for Validation of Mobile/Wireless Health Tools for Measurement and Intervention (R01) (link)
Image-guided Drug Delivery (R01) (link)
Notice of Intent and Request for Information

NIH
Notice of Intent to Publish a Funding Opportunity Announcement for Behavioral & Integrative Treatment Development Program (R01) (link)

Upcoming Events
See also http://teesresearch.tamu.edu/events/ for a complete listing and links to handouts/presentations

TEES Research Development – Watch for new events in 2016!

Other Opportunities

Healthy Aging Research Interest Group: Networking Event
December 9, 2015
4:00 p.m. - 6:00 p.m.
University Club, Mezzanine (11th floor, Rudder Tower)
Registration required

Writing Successful Proposals
March 1, 2016
1:00 p.m. - 4:00 p.m.
Henderson Hall, Room 103
Registration required

NSF CAREER Proposal Writer’s Group Inaugural Meeting
March 15, 2016
2:00 p.m. - 3:30 p.m.
Henderson Hall, Room 103
Registration required

NSF CAREER Proposal Writing Workshop
March 21-22, 2016
St. Louis, MO
Information and Application

NSF Broader Impacts Workshop
March 24, 2016
2:00 p.m. - 3:30 p.m.
Henderson Hall, Room 103
Registration required
Research News

Video: Biosensor May Replace Needle Prick for People with Diabetes

Biomedical engineers at Texas A&M University are creating a tiny biosensor with a self-cleaning membrane for doctors to plant under the skin of people with diabetes. In this newly released video, researchers explain how this sensor could revolutionize the management of diabetes for millions of people worldwide.

The three-minute video features interviews with Melissa Grunlan, associate professor of biomedical engineering in the Dwight Look College of Engineering; co-investigator Gerard Coté, professor of biomedical engineering; and doctoral student Andrea Locke. The video is a production of the Division of Research through Academic Affairs Communications/Research Communications and Public Relations.

To view the complete story and video, please visit the website.

Prepared by TEES Research Development under the auspices of the Associate Agency Director for Strategic Initiatives and Centers. For questions, email researchnews@tees.tamus.edu.