Opportunities for Postdocs - 7/25/2023

Sarveswaran, Valli <v.sarveswaran@missouri.edu>

Tue 7/25/2023 12:32 PM

To:MU PostDoc Scholars <gc_postdocscholars@missouri.edu>

Annual MU Postdoctoral Survey

The University of Missouri (MU) Postdoctoral Survey is conducted annually to collect data and assess the needs of postdocs on our campus. All postdoctoral scholars at MU are eligible to participate in this survey. This includes anyone who has a postdoctoral job title.

Click <u>here</u> to start the survey. The survey should take you approximately 5-10 minutes to complete. **Please complete it before Friday, August 4, 2023.**

- No individually identifying information will be collected in this survey.
- Only aggregate data will be shared with the MU community.

Thank you for your participation!

External Awards, Fellowships, & Prizes

- Young Investigator Awards
 - Eligibility: Italian citizenship; current affiliation with a research institution in the United States or Canada, with the exception that applicants for the Embassy of Italy Award must work in the USA; and PhD received or Medical/Veterinary Residency completed in 2016 or later.
 - Deadline: July 30, 2023

Presentations/Workshops

- Inclusive STEM Teaching Project
 - Join the Inclusive STEM Teaching Project from October 2 November 21 for the next course run by <u>registering</u> via edX. By participating in this free course, you will learn how to advance your awareness, self-efficacy, and ability to cultivate inclusive classroom environments; support your development as a reflective, inclusive practitioner; engage in reflection and discussion around topics of equity and inclusion across a variety of institutional contexts; and, implement inclusive teaching methods in your classes which will remove common barriers and enhance learning in STEM for all students.
 - The Inclusive STEM Teaching Project, is a NSF Improving Undergraduate STEM Education program. Our community now comprises nearly 10,000 faculty, postdocs, graduate students, and staff. In addition, there are nearly 300 trained facilitators running optional learning communities at institutions around the country. If you are interested in joining a learning community, please express that interest here.
- Scientific Writing Class
 - This free 1-hour academic writing training by Dr Anna Clemens is ideal for postdoctoral researchers who want to write scientific papers with a structured process in time frame they can control.

Featured Article

Why I love my postdoc position at an independent research institute

Diverse Career Opportunities

- Associate Program Officer Board on Health Sciences Policy
 - Minimum Education/Training Requirements: Bachelor's degree in a related field or equivalent knowledge.
 - Minimum Experience: Three years of related professional experience.
 - Preferred Education and Experience: MS plus three years of related experience or PhD in neuroscience, biomedical research, or related fields.
- Program Officer on Training and Career Development, National Institute on Aging, National **Institutes of Health**
 - A relevant health-related doctoral degree (e.g., MD, PhD, DSc)
- Associate Director- Medical Science Liaison- Breast Oncology (Upper Mid-West) Eli Lilly
 - o Advanced degree in health sciences (PharmD, M.D., Ph.D. in a medically related field) required with 2-3 relevant clinical or therapeutic area expertise desired.

Previously shared opportunities that are still open can be viewed <u>here</u>.

Please do not hesitate to email me or click here to schedule an appointment to discuss grant writing, career opportunities, or any other matters concerning you.

Thanks, Valli

Valli Sarveswaran, PhD (he/him/his) Director of Postdoctoral Education 210 Jesse Hall | Columbia MO 65211 v.sarveswaran@missouri.edu

O: (573) 882-9577 | C: (574) 855-7675 Schedule an appointment with Valli

W: gradschool.missouri.edu/postdoctoral-education

W: linkedin.com/in/sarveswaran Graduate School University of Missouri