University of CINCINNATI | OFFICE OF RESEARCH

Office of Research

Limited Submission

Process

Friday, September 29, 2017

UCLimitedSubmissions@uc.edu

http://rsrch-webserver.uc.edu/view/open-limited-submissions

New Process – Internal Due Date

Open Limited Submission Opportunities

What are limited submission opportunities?

Some external funding agencies limit the number of proposals an institution may submit to a specific program. The Office of Research uses tools like SPIN to identify such limited opportunities for the UC's research community and coordinates the submission process with the colleges. If you are aware of other programs that are institutionally limited and need to be added to this list, please notify us here.

Below is a list of currently open Limited Submission Opportunities. Clicking "I'm Interested" will notify Office of Research of your interest. To see the newest additions sort by post date.

Sort By: [Internal Deadline ▽]

Spin ID: 75286

Drug Policy Alliance: Advocacy Grants Program - Special Opportunities Fund

I'm Interested

The monthly Special Opportunities fund provides strategic grants to organizations whose projects aim to achieve maximum impact on drug policy reform. Proposals are invited that are designed to educate the public and policymakers about the negative consequences of current local, state or national drug policies, to promote better awareness and understanding of alternatives to current drug policies, and to broaden understanding of the extent to which punitive prohibitionist policies are responsible for most drug-related problems. Preference is given to those projects that are time-sensitive.

Internal Deadline: Continuous Submission

Post Date: 6/5/2017

New Process – Post Date

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Spin ID: 58386

Opportunity Number: PAR-17-051

National Institute of General Medical Sciences/NIH/DHHS:
Postbaccalaureate Research Education Program (PREP) (R25)

National Institute of General Medical Sciences (NIGMS) invites applications for research education activities in the mission areas of the NIH. The over-arching goal of this NIGMS R25 program is to support educational activities that enhance the diversity of the biomedical, behavioral and clinical research workforce. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Research Experiences and Courses for Skills Development. Applications are encouraged from research-intensive institutions that propose to equip recent baccalaureate science graduates from diverse backgrounds underrepresented in biomedical sciences with the necessary knowledge and skills to pursue

I'm Interested

Internal Deadline: 12/25/2017
Sponsor Deadline: 1/24/2018
Post Date: 9/25/2017

Preproposal
Limited Submission Competition
University of Cincinnati
Preproposal Due Date: Friday, September 22, 2017

1. **Grant Competition:** *NSF Major Research Instrumentation Program: (MRI) Program Solicitation 15-504*

2. **Proposal Title:** (must be concise and convey the primary purpose of the proposal including if instrument acquisition (Track 1) or development (Track 2) proposal within the title)

3. **Investigators:** (include name(s), rank(s), and affiliations(s))

4. **Submitting Unit: (**Department, School, College, or Center)

5. **Background/Justification/Need** (1/2 page maximum)

Provide brief description and need of the instrumentation that will be requested, how access will be achieved and who will have access (demonstrate integration), and how the major instrumentation requested will expand the quality and scope of the research and research training goals of the institution. Include regional or national researchers (researchers outside the institution) that will also access (physically or virtually) the instrumentation and the uniqueness of the requested instrument. Development efforts that leverage the strengths of private sector partners to build instrument development capacity are encouraged.

6. **Project Description** (3 pages maximum)

Provide a brief description of the project in a manner that will be informative to a general technical audience. The description should address and or provide a statement on each of the following:
   - the intellectual merit of the proposed activity
   - the broader impact of the proposed activity
   - the instrument location and type (see NSF Solicitation 15-504 for table of codes and examples)
   - for Track 2, describe characteristics that qualify proposal as a development proposal
   - research activities to be enabled (results from prior NSF MRI Support should be included here from the past five-year period)
   - impact on research and training infrastructure (note if proposal is over $1 million potential impact on the research community of interest and at the regional or national level should be added)
   - a summarized business and management plan for placement and maintenance of the instrumentation.

7. **Budget and budget justification** (1 page max)

Conceptual budget of requested funds, include ideas for cost-sharing sources, and itemized vendor quotes if already available. (Note a draft of the required Table in Proposal Solicitation could be inserted here.)

Please attach a 2 page (max) CV for each PI and co-PI including any Current and Pending Support with a description of the overlap between each of those grants and this proposal. If there is no overlap, this should be stated.

If this is a resubmission, you must include copies of reviews from prior submission.

PLEASE COMBINE ALL DOCUMENTS INTO A SINGLE PDF FILE BEFORE SENDING

Thank you!

Questions?

Help us improve!

www.surveymonkey.com/r/HTFFOEVAL

Title	Date/Time/Location
How to find Funding Opportunities	Friday, September 29, 2:30-4:00 p.m., 400B TUC
Proposal Budgets – More Than Just a Bunch of Numbers	Thursday, October 12, 1:00-2:30 p.m., 454 University Hall
Proposal Development – UC Infrastructure	Wednesday, October 18, 2:30-4:00 p.m., 427 TUC
How to form Research Teams	Thursday, October 26, 10:00-11:30 a.m., Vontz Rieveschl Auditorium
Communicating your Research – Impact and Significance	Tuesday, October 31, 3:30-5:00 p.m., 755 Baldwin Hall
Working with Industry	Friday, November 17, 8:30-10:00 a.m., 350 Dyer Hall
How to work with Program Officers (for funded investigators)	Tuesday, November 28, 8:30-10:00 a.m., Vontz Rieveschl Auditorium
Research Ethics	Friday, December 1, 11:00 a.m.-12:00 p.m., 400A/B TUC