

MISSOURI S&T LIMITED SUBMISSION OPPORTUNITIES ANNOUNCEMENT
Office of the Vice Chancellor of Research and Innovation

Although this weekly announcement attempts to capture major limited submission competitions, it may not include all opportunities. Identifying limited submission opportunities, particularly those that are new or are issued by foundations and societies, is a university community-wide effort.

IF YOU IDENTIFY A LIMITED SUBMISSION OPPORTUNITY NOT INCLUDED ON THIS LIST, OR DISCOVER SOLICITATION UPDATES THAT DIFFER FROM THIS LIST, PLEASE IMMEDIATELY NOTIFY LIMITEDSUBMISSIONS@MST.EDU.

Thank you for helping ensure that Missouri S&T's applications to these prestigious opportunities represent the best our campus has to offer.

Instructions for completing an internal competition Letter of Intent: [Limited Submissions – Office of the Vice Chancellor of Research and Innovation | Missouri S&T \(mst.edu\)](#).

ANNOUNCED (new or updated FOAs **highlighted**)

Sponsor	DOS
Title	EducationUSA Fair 2025
Reference Number	PAS-JOR-FY25-002
Hyperlink	https://www.grants.gov/search-results-detail/358813
Submission Limitation	1
Internal Competition LOI Deadline	ASAP
Sponsor Deadline	6/15/2025 Application
Notes	Applicants are only allowed to submit one proposal per organization

Sponsor	OVW & DOJ
Title	Grants to Reduce Domestic Violence, Dating Violence, Sexual Assault, and Stalking on Campus Program
Reference Number	O-OVW-2025-172421
Hyperlink	https://www.grants.gov/search-results-detail/359005
Submission Limitation	1
Internal Competition LOI Deadline	ASAP
Sponsor Deadline	6/24/2025 Letter of Intent; 7/8/2025 Application
Notes	OVW will consider only one application for this program per institution.

Sponsor	ECA & DOS
Title	Benjamin A. Gilman International Scholarship Program
Reference Number	DFOP0017192
Hyperlink	https://www.grants.gov/search-results-detail/358785
Submission Limitation	1
Internal Competition LOI Deadline	5/26/2025
Sponsor Deadline	6/30/2025 Application
Notes	Only one proposal will be considered by ECA from each applicant organization.

Sponsor	Edward Mallinckrodt, Jr. Foundation
Title	Mallinckrodt Grants
Reference Number	3779d940-6a48-48b4-8a4a-d1d75de8f0f3
Hyperlink	https://emallinckrodtfoundation.org/guidelines
Submission Limitation	1
Internal Competition LOI Deadline	6/30/2025
Sponsor Deadline	8/1/2025
Notes	Institutions may submit one proposal per session.

Sponsor	National Science Foundation
Title	Major Research Instrumentation
Reference Number	23-519
Hyperlink	nsf23519 Major Research Instrumentation (MRI) Program: Instrument Acquisition or Development NSF - National Science Foundation
Submission Limitation	4* (see notes)
Internal Competition LOI Deadline	7/14/2025, 8 am
Sponsor Deadline	11/14/2025
Notes	Track 1 proposals (each requests funds from NSF greater than \$100,000 and less than \$1,400,000): 1-2
	Track 2 proposal (requests funds from NSF greater than or equal to \$1,400,000 up to and including \$4,000,000): 1
	Track 3 proposals (requests funds from NSF greater than \$100,000 and less than or equal to \$4,000,000 that include the purchase, installation, operation, and maintenance of equipment and instrumentation to conserve or reduce the consumption of helium): 1
	*This schedule presumes no significant changes from NSF prior to the annual competition (10/15/25 – 11/14/25)

Sponsor	NSF
Title	Safety, Security, and Privacy of Open-Source Ecosystems
Reference Number	24-608
Hyperlink	https://www.nsf.gov/funding/opportunities/safe-ose-safety-security-privacy-open-source-ecosystems/nsf24-608/solicitation
Submission Limitation	2
Internal Competition LOI Deadline	12/15/2025
Sponsor Deadline	1/13/2026 Preliminary Proposal; 4/28/2026 Full Proposal
Notes	Up to 2 preliminary proposals per lead organization are allowed. Each award will be for 24 months. The budget for Year 1 should be up to a maximum of \$500,000 and the budget for Year 2 should be up to a maximum of \$1,000,000, for a total budget of up to \$1,500,000 per award.

FIRST-COME-FIRST-CONSIDERED (internal competition deadline has passed with fewer interested parties than slots to fill OR time to agency deadline is too short to allow for full internal competition; quick decision by VCR upon receipt of LOI)

Sponsor	EERE & DOE
Title	The Circular Supply Chains Accelerator
Reference Number	DE-FOA-0003512
Hyperlink	https://www.grants.gov/search-results-detail/358262
Submission Limitation	1
Internal Competition LOI Deadline	2/24/2025
Sponsor Deadline	3/31/2025 Optional Concept Paper; 7/18/2025 Application
Notes	An entity may submit only one concept paper and one associated application to this NOFO.

CURRENTLY IN INTERNAL COMPETITION

CLOSED (opportunities for which all designees have been named are listed here until the sponsor deadline has passed; a longer-term retrospective identifying internal competition designees is available on the limited submissions website)

Sponsor	NSF
Title	Materials Research Science and Engineering Centers (MRSEC)
Reference Number	25-521
Hyperlink	NSF 25-532: Materials Research Science and Engineering Centers (MRSEC) NSF - National Science Foundation
Submission Limitation	1
Internal Competition LOI Deadline	2/14/2025
Sponsor Deadline	6/23/2025 (Required Preliminary Proposal); 9/24/2025 (Invited Full Proposal)
Notes	<p>Only one MRSEC preliminary proposal may be submitted by any one organization as the lead institution in this competition. An institution proposing research in several groups should submit a single MRSEC proposal with multiple Interdisciplinary Research Groups (IRGs). A MRSEC proposal must contain a minimum of 2 IRGs and a maximum of 3 IRGs. For additional information, including insights from past MRSEC applicants, please plan to attend an open house event on 2/3/2025 from 3-5 pm in the Innovation Lab, Active Learning Classroom 115. Following the event, a special internal competition will select IRGs for inclusion in S&T's MRSEC. Instead of the standard LOI materials, please email the following information to limitedsubmissions@mst.edu (no later than the Internal Competition LOI Deadline listed above): <i>A description of the proposed multi-investigator, interdisciplinary research group, including a list of names of faculty-level participants, as well as numbers of undergraduate students, graduate students, and postdoctoral researchers in each group. Concisely describe the long-term research goals and intellectual focus and outline the planned research activities. The need for an interactive, interdisciplinary approach involving several investigators and the means of achieving this should be clearly established. IRGs are sought to solve fundamental, timely, and complex materials problems that are intellectually challenging and important to society.</i> Limit: 3 pages</p>