
[UW-Madison Funding Opportunities] DOE LIMITED OPPORTUNITY - Genesis Mission Graduate Fellowship Pilot

From 'UW-Madison VCR Grants' via fundingopps <fundingopps@g-groups.wisc.edu>

Date Tue 2026-10-13 11:06 AM

To fundingopps@g-groups.wisc.edu <fundingopps@g-groups.wisc.edu>; C/S Research Admin <csresadmin@lists.wisc.edu>; vcr-resadmin@g-groups.wisc.edu <vcr-resadmin@g-groups.wisc.edu>; vcr-research@g-groups.wisc.edu <vcr-research@g-groups.wisc.edu>; ovcr-centerdirectors@g-groups.wisc.edu <ovcr-centerdirectors@g-groups.wisc.edu>; uwpreaward@g-groups.wisc.edu <uwpreaward@g-groups.wisc.edu>; uwpostaward@g-groups.wisc.edu <uwpostaward@g-groups.wisc.edu>

Cc UW-Madison VCR Grants <grants@research.wisc.edu>

INTERNAL DEADLINE: Wednesday, October 21

DOE has released [DE-FOA-0003673: Genesis Mission Graduate Fellowship Pilot](#) with a short timeline for submission and a limit of one submission as lead institution. Required letters of intent are due to DOE by November 9, 2026.

DOE SC hereby invites applications from United States (U.S.) Institutions of Higher Education and domestic doctoral-granting institutions to develop and demonstrate the effectiveness of novel four-year doctoral training pilots with dual competency in SI and another scientific discipline. Two high-impact research experiences are required as part of the pilot, one at a DOE National Laboratory or SC user facility and one in industry. The purpose of this pilot is to lay the foundation for the first cohort of Genesis Mission Graduate Fellows, representing a new generation of Ph.D.-level scientists and engineers with exceptional training in SI and scientific disciplines along with practical research experiences. All graduate fellowships supported by this NOFO must support research activities related to SC-relevant [Genesis Mission National Science and Technology Challenges](#) as detailed in the Request for Applications (RFA), [DE-FOA-0003612](#).

Award funding will support Fellows through stipends, tuition, and health insurance. Funding will also cover expenses for two extended (ten weeks or more) research experiences in industry and at DOE National Laboratories or SC user facilities. Funding will also support mentor travel in support of thesis-related work and, when appropriate, mentor time.

We ask that interested investigators submit the following information for internal review:

1. Project title, PI name, and primary challenge area as identified in Section III of [DE-FOA-0003612](#)
2. List of senior/key personnel and collaborating institutions
3. 2-page description of the proposed pilot

Please share this information among investigators in your unit who are working in relevant research areas. Interested investigators should submit a single PDF with the requested information to grants@research.wisc.edu by Wednesday, October 21.

Questions?

Contact grants@research.wisc.edu

--

You received this message because you are subscribed to the Google Groups "fundingopps" group.

To unsubscribe from this group and stop receiving emails from it, send an email to fundingopps+unsubscribe@g-groups.wisc.edu.

To view this discussion visit <https://groups.google.com/a/g-groups.wisc.edu/d/msgid/fundingopps/EAYPR06MB9729693FBC3BD2F52681C1EBE6E89E2%40EAYPR06MB972969.namprd06.prod.outlook.com>.