ADVANCING Research Academic Year Award
Application Guidelines

Submission Questions? Contact Kim Littlefield (kplittle@uncg.edu)
Proposal Questions? Contact Shelly Brown-Jeffy (slbrown2@uncg.edu) or Malcolm Schug (mdschug@uncg.edu)
Budget Questions? Contact Erica Curtis (erbulloc@uncg.edu)

Overview

The Spartans ADVANCE Project, funded by the National Science Foundation (NSF) addresses gender and racial inequity for STEM faculty in academic workplaces and the academic profession. Research demonstrates that women and faculty from underrepresented groups who take a leave of absence through FMLA are disproportionately impacted in their research productivity. A major goal of the Spartans ADVANCE Project is to develop mechanisms to restore equity to these groups.

The ADVANCE Project team is pleased to announce academic year research support funding for the 2022-2023 academic year, for research support personnel or graduate research assistantship to aid in continuing research productivity for women and/or underrepresented minorities who will be on FMLA any time during the 2022-2023 academic year. The award cannot be used for PI salary, equipment, supplies, or travel. Importantly, this funding may not be used to lapse support for graduate student assistants or research personnel paid from active, externally sponsored research awards.

PIs are responsible for identifying the support personnel (technician, or graduate research assistant [GRA] or advanced undergraduate research assistant [UGRA]). Applicants should consider identifying support personnel, GRA or UGRA who are current employees. Funding levels will be awarded at the typical GA rate of the home department with a maximum of $12,500 plus fringe for the Spring semester.

Start Date for Support:
Technical support can start as soon as January 1, 2023. End date is May 30, 2023.

To Apply: Investigators interested in applying for this award are required to submit their request through the UNCG InfoReady Review portal.

Internal Submission Deadline:. Deadline is November 4 at 5:00 pm.
Eligibility: These awards will go to full-time tenured or tenure-track female and underrepresented minority faculty (NSF Definition: Women, Black, Latinx, Native American and FMLA Leave of Absence currently or for the Spring semester). The following STEM departments, as defined by NSF ADVANCE and the Spartans ADVANCE Project are eligible:

- Biology
- Chemistry and Biochemistry
- Computer Science
- Geography
- Mathematics and Statistics
- Joint School of Nanoscience and Nanoengineering (Nanoscience)
- Physics and Astronomy
- Economics
- Anthropology
- Political Science
- Psychology
- Sociology

Submitting an Application

Applicants should be prepared to complete the following fields in the online application form:

- Departmental Affiliation(s) of PI
- College/ School and Department affiliations of PI
- Date of appointment to UNCG
- Current rank
- Gender
- Race and Ethnicity
- FMLA benefits? Yes or No When?
- Amount of Funding Requested and brief justification
- Title of Project
- Aim of project (<250 words)
- Duties to be performed/qualification needed for the laboratory support - graduate/advanced undergraduate research assistant
- Name of graduate student assistant or support personnel (GRA or research support personnel must be named, TBN is not acceptable)
- IBC, IRB, or IACUC protocol approval status information if the research involves human or animal subjects, respectively. If not already, graduate student assistant or support personnel must be named on the approved IBC, IRB or IACUC protocol. This may require submission and approval of a modification.
  - Additional information is available here: https://integrity.uncg.edu/
Hazardous or radioactive materials use protocol approval status information. Indicate whether the protocol has been submitted or approved. Additional information is available here: https://integrity.uncg.edu/

Is this project being supported with active external funding? Yes or No (if yes, graduate student assistant or research personnel time will be subject to time/effort reporting)

If Yes - RAMSeS Proposal #

Is this project related to a project that was supported in the past with external funding? Yes or No

If Yes - RAMSeS Proposal #

Proposal Review Criteria

Proposals will be reviewed by expressed need including likelihood of benefiting research productivity, proposed outcomes of support on research productivity, and impact of support on increased research productivity relative to productivity without support during and following FMLA leave event. Proposals will be reviewed starting November 4, 2022.

Research Award Program at a Glance:

- Awards are up to $12,500.
- Proposal submission deadline is November 4, 2022
- Proposal documents must be submitted through the InfoReady Review portal.
- Funding period is 2022-2023 Academic Year. Technical support can start as soon as January 1, 2023. End date is May 30, 2023.