## Funding Alert \*

Below you will find a selection of upcoming funding opportunities. You can find more grants to support research and programs by searching the online database **SPIN**:

- \*new\* 7-minute instructional video on searching the SPIN funding database
- Create an account using your NSU email (\*new accounts will be approved for access)
- Log in here once you have an account that is approved
- When on NSU's campus and internet, you can log in without an account

Want to discuss your project idea or possible funding sources, feedback on your grant documents, or other grantseeking support? Contact the NSU Grant Writing Manager, Melanie Bauer (mbauer1@nova.edu).

## Foundation Funding for Education (STEM and other disciplines)

Sponsor	Grant/Program	Description	Deadline
Howard Hughes Medical Institute	The Science Education Alliance (SEA) Projects	Supporting STEM faculty to adopt and sustainably implement course-based research at their institutions and promote undergraduate research. SEA currently offers two course-based research experiences for undergraduates in <i>introductory biology lab courses</i> : SEA-PHAGES and SEA-GENES.	10/31/25
Sloan Foundation	Higher Education Grants	Priorities in the higher education space related to investing in widening pathways to <b>STEM graduate education</b> and empowering universities to transform graduate education.	Rolling
Hearst Foundations	Grants	Fund educational institutions demonstrating uncommon success in preparing students to thrive in a global society. The Foundations' focus is largely on <i>higher education</i> , but they also fund innovative models of early childhood and K-12 education, as well as professional development.	Rolling
Glenn W. Bailey Foundation	<u>Grants</u>	Typically \$20K-\$35K for one year to support projects and programs that provide students and educators with enhanced resources for hands-on, <b>STEM-based learning</b> . Focus	Rolling

		largely on higher education, through the STEM Scholars Program, supporting post-secondary students pursuing or interested in STEM degrees or working towards a degree in a STEM-related field.  Two ways to seek support:  - STEM Scholars Program - Open Letter of Inquiry	
Motorola Solutions	Grants	Up to \$50K to support <i>technology and engineering education</i> through hands-on activities, scholarships and certifications, and equipping teachers with skills and training to enhance instruction.	To open in late Nov. (Inquiry form expected deadline: Jan. 2026)

Find a listing of past themed grant opportunities on this site under the "NSU Funding Alerts" dropdown.

Use these prior compilations to better understand the funders in your area, even if the deadlines have passed. Many funders have recurring annual deadlines for grant programs.

Please share this email with NSU colleagues! If they would like to join this "NSU Funding Alerts" listserv, please have them email <a href="mailto:GrantLab@nova.edu">GrantLab@nova.edu</a>.

If you would like to unsubscribe from this listsery, please email <a href="mailto:GrantLab@nova.edu">GrantLab@nova.edu</a>.

Division of Research and Economic Development (DoR)

