NASA

MSGC MISSION

The vision and mission of the Michigan Space Grant Consortium are to foster awareness of, education in, and research on space-related science and technology in Michigan. Its mission is to create, develop, and promote programs that support its vision and reflect NASA strategic interests, and encourage cooperation between academia, industry, state and local government in space-related science and

technology in Michigan.

Michigan Space Grant Consortium

FUNDING OPPORTUNITIES

The Consortium offers a total of \$100,000 of support for Undergraduate and Graduate research fellowships, \$50,000 for Research Seed Grants, and \$100,000 for Public Service Grants in aerospace, space science, Earth system science, and other related science, engineering, or mathematical fields.

Michigan Tech Deadline: Noon · Wednesday · November 12, 2014

Opportunities for the 2014-2015 funding cycle

- O Undergraduate Fellowship Program (must be a U.S. Citizen to apply)
- o Graduate Fellowship Program (must be a U.S. Citizen to apply)
- O Undergraduate-Underrepresented Fellowship Program (must be a U.S. Citizen to apply)
- o Research Seed Grant Program
- o Precollege Education Program
- O Public Outreach Program
- Teacher Training Program

Application & Review Processes

The application and review processes are all online at: www.mi.spacegrant.org

Submission Process

- 1)Contact the Sponsored Programs Office for assistance on how to create a budget:

 Jennifer Bukovich, jlbukovi@mtu.edu, 906-487-2226, or Carol Wiitanen, cawiitan@mtu.edu, 906-487-2226

 Sponsored Programs will instruct you as to whether you need only a transmittal form or both a transmittal and cost-share form. (It will depend upon which grant you are applying for from MSGC).
- 2)Review the MSGC guidelines and complete the online application located at: http://www.mi.spacegrant.org/
- 3)Complete Michigan Tech's transmittal form: http://www.mtu.edu/research/administration/sponsored-programs/pdf/transmittal-all1.pdf

If applicable, complete a cost share form: http://www.mtu.edu/research/references/forms/pdf/documentation_for_users.pdf

4)Print and deliver completed forms, which includes the completed transmittal form/budget and MSGC application, to Paige Hackney in the Pavlis Honors College no later than 12:00 PM (Noom) on Wednesday, November 12, 2014. A required letter of support from Robert Warrington will be provided in order to submit your final proposal.

Note: The Pavlis Honors College is located in 722 of the Minerals and Materials Building.

- 5)The Pavlis Honors College will deliver your application and other materials to the Sponsored Programs Office. The Sponsored Programs Office will then obtain Authorized University signatures.
- 6)After all application materials have been received by the Sponsored Programs Office, you will receive an email notice that your application has been approved for submission. This final email notice will also include the required letter of support from Robert Warrington and a letter of approval from the University which you must then upload into your online MSGC application before 5:00pm on Wednesday, November 19, 2014.

MSGC Awards will be announced during February 2015.

For More Information please contact

Michigan Tech's MSGC Assistant Paige Hackney Pavlis Honors College 487-4371 or phackney@mtu.edu Michigan Tech's MSGC Liaison Robert Warrington Pavlis Honors College 487-4371 or row@mtu.edu

