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:
5pm · Friday · November 17, 2017

Opportunities for the 2018-2019 funding cycle
- Undergraduate Fellowships (must be a U.S. Citizen to apply)
- Graduate Fellowships (must be a U.S. Citizen to apply)
- Faculty Research Seed Grant Program
- Funding for Precollege Education, Public Outreach, and Teacher Training

Submission Process
1) Contact a Sponsored Programs Office MSGC analyst: Jennifer Bukovich (jbukovij@mtu.edu), Carol Wiitanen (cawiitan@mtu.edu) or Hilary Anderson (hilarya@mtu.edu) by calling 906-487-2226. They will provide assistance on how to create a budget and instruct you on what other forms you need to complete depending upon the funding opportunity you are applying for from MSGC.

2) Complete Michigan Tech’s transmittal form:
http://www.mtu.edu/research/references/forms/pdf/transmittal-all1.pdf
Complete a cost share form (included in link below) if directed to do so by the Sponsored Programs Office:
http://www.mtu.edu/research/references/forms/pdf/documentation_for_users.pdf

3) Review the MSGC guidelines and complete the online application located at:
http://www.mi.spacegrant.org/ DO NOT submit your application to MSGC until you receive approval from MTU Sponsored Programs. See #6 below for when you may upload your application materials.

4) Print and deliver completed forms, to include the transmittal form, budget, cost share form (if required) and a printout of your MSGC application to Paige Hackney in the Pavlis Honors College no later than 5pm on Friday, November 17, 2017.

A required letter of support from Lorelle Meadows will be created to support your proposal and provided to you by the Sponsored Programs Office once your proposal has been approved for submission.

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

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 and reviewed by the Sponsored Programs Office, you will receive an email that your application has been approved for submission. This final email will include the required letter of support from Lorelle Meadows and a letter of approval from the University which you must upload into your online MSGC application before 5:00pm on Monday, December 4, 2017.

Application & Review Processes
The MSGC-specific application and review processes can be found online: www.mi.spacegrant.org
MSGC Awards will be announced in late February 2018.

For More Information please contact
Michigan Tech’s MSGC Coordinator
Paige Hackney
Pavlis Honors College
pahackney@mtu.edu (anytime)
487-4371 (on or before November 10)

Michigan Tech’s MSGC Liaison
Lorelle Meadows
Pavlis Honors College
lameadows@mtu.edu

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