

# HIGH SCHOOL STEM INTERNSHIP @ MICHIGAN TECHNOLOGICAL UNIVERSITY



Michigan  
Technological  
University®

## Apply for 5-Day Science & Engineering Summer Internship at Michigan Technological University (plus additional travel days)

**\$700 Scholarship for  
transportation, meals, & lodging provided!**

OPEN to High School students in Michigan

**Great for your college application!**

### *Internship focus areas include ...*

- ♦ Forest management & environmental science
- ♦ Biological science, aquatic ecology & fisheries
- ♦ Mechanical & chemical engineering
- ♦ Civil & environmental engineering
- ♦ Chemistry & physics
- ♦ More!!!

### **INTERNS WILL:**

- Work with MTU faculty and grad students in their labs or doing field work.
- Tour MTU campus, stay in a dorm, eat in the dining hall



### **TO APPLY**

- ♦ Complete application form (on back or online),
- ♦ Provide at least one letter of recommendation.

**APPLICATIONS DUE: April 15, 2020**

Coordinated by Michigan Tech Center for Science & Environmental Outreach

### *With funding from:*

Michigan Tech College of Engineering, Dept. of Civil & Environmental Engineering,  
Mechanical Engineering, College of Forest Resources & Environmental Science,  
Social Sciences, Chemistry, Geological & Mining Engineering & Sciences, Great Lakes Research Center.



# Apply for 5-Day STEM Internship at Michigan Tech!

Participants will receive a \$700 scholarship  
for transportation, meals & lodging!

From Sunday, July 12, to Saturday, July 18, 2020

Applications due: **April 15, 2020**

*10 Michigan high school students will be selected to participate.*

Complete & email/mail the application below (print clearly) OR  
**APPLY ONLINE:** [2020 STEM Internship Application](#) or link from our [web page](#)

Student Name: \_\_\_\_\_ Student Email: \_\_\_\_\_ Cell: \_\_\_\_\_ Gender: \_\_\_\_\_  
First Last  
Home Address: \_\_\_\_\_  
Street City State Zip Code  
Parent /Guardian Name \_\_\_\_\_ Cell Phone: (\_\_\_\_) \_\_\_\_\_ Work Phone (\_\_\_\_) \_\_\_\_\_  
Parent/Guardian's Signature: \_\_\_\_\_ Parent/Guardian Email \_\_\_\_\_  
Your School \_\_\_\_\_ Grade \_\_\_\_\_ Teacher \_\_\_\_\_ Teacher Email \_\_\_\_\_

Please check the following statements, that are true for you:

- ☐ I am planning to go to college.
- ☐ On the current 4.0 grading scale, I have a 3.2 GPA or higher.
- ☐ I'm interested in science & engineering as a future career path.
- ☐ I would consider attending Michigan Technological University.

Find out more at:  
[www.cseo.mtu.edu](http://www.cseo.mtu.edu)

**YOUR APPLICATION MUST INCLUDE THE FOLLOWING (on a separate page) TO BE COMPLETE:**

- ◆ Describe what you hope to gain from this experience.
- ◆ Provide at least 1 letter of recommendation from a teacher; (1-page) each.

---

**Submit your application online or mail/email completed application  
and Letter(s) of Recommendation by April 15, 2020 to:**

Joan Chadde, Director, Center for Science & Environmental Outreach  
115 Great Lakes Research Center (GLRC), Michigan Technological Univ. | 1400 Townsend Dr., Houghton, MI 49931  
|jchadde@mtu.edu | Office: (906) 487-3341

**For More Information:** students in lower Michigan may contact  
Gilbert Ramirez, MTU Regional Admissions, Tel: [906-275-9279](tel:906-275-9279) or Email: [Gmramire@mtu.edu](mailto:Gmramire@mtu.edu)

**Students selected to participate will be announced in late April.**

**Coordinated by Michigan Tech Center for Science & Environmental Outreach**

With funding from:  
Michigan Tech College of Engineering, Dept. of Civil & Environmental Engineering,  
Mechanical Engineering, School of Forest Resources & Environmental Science,  
Social Sciences, Chemistry, Geological & Mining Engineering & Sciences, Great Lakes Research Center,  
and an anonymous donor!