

Check our different opportunities

REU

10-week on-campus research experience at the University of Michigan.

TC

Teacher's Camp for HS and community college teachers incorporating products of MRSEC research.

HS

7-week on-campus research experience at the University of Michigan.

Youth

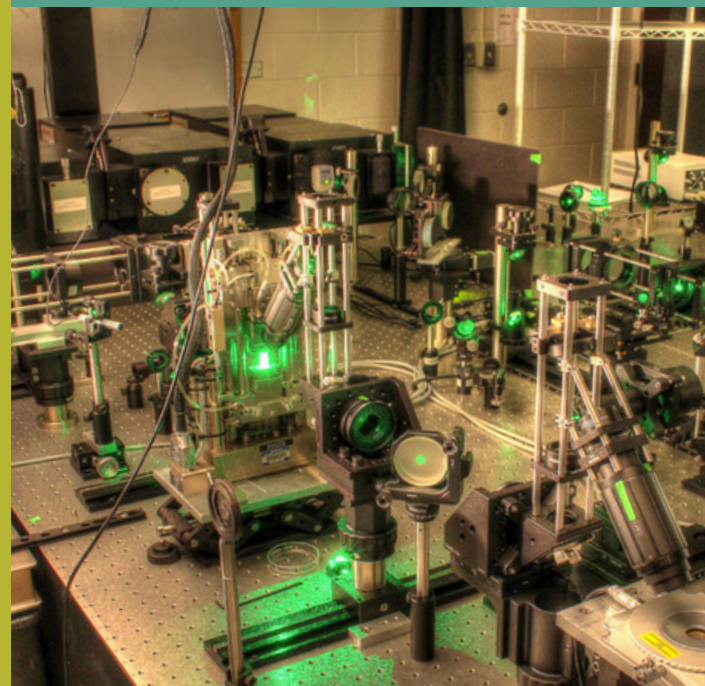
Outreach opportunities for K-12 students in partnership with local programs.

Grads

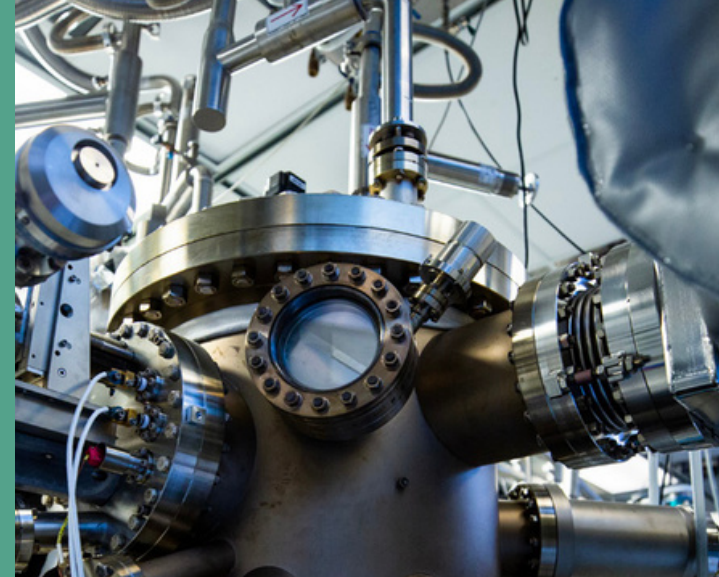
Professional development, mentoring and outreach opportunities with undergraduates and K-12 students and teachers.

Get in touch!
mrsec.umich.edu

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The Center for Materials Innovation at the University of Michigan is sponsored by the National Science Foundation through the Materials Research Science and Engineering Center, Award No. DMR-2309029.



Research Experiences

for undergraduates and K-12 teachers and students



**CENTER FOR
MATERIALS INNOVATION**
UNIVERSITY OF MICHIGAN

Research

- [Endotaxial 2D Polytype Heterostructures](#)
- [Covalent Adaptable Networks \(CAN\)](#)

Benefits & Rewards

Collect a stipend of \$600 per week.
Make new friends as you experience the University campus through social engagement and professional development activities, campus tours, and more.
Immerse in materials science research under the guidance of a mentor.



About Us

The Center for Materials Innovation establishes a transformative campus-wide eco-system to accelerate the design, discovery, and deployment of novel materials critical for the Industries of Tomorrow, including advanced manufacturing, clean energy/sustainability, artificial intelligence, and future semiconductors.

Apply Now

reu.engin.umich.edu/

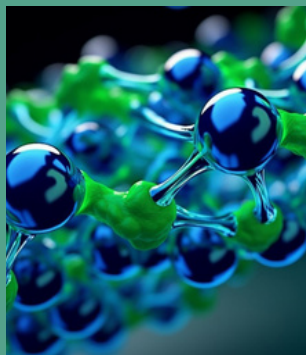
Why choose us?

Research Experience

Mentor

Friendship

Stipend



Important Dates

- REU Program: May 28 - August 2
- Teacher's Camp: July 22 - July 26
- REY Program: June 17 - August 2

Applicants

must be enrolled at a four-year university or community college in the U.S. Projects are only open to U.S. citizens or permanent residents