PLANT GENOMICS @ MSU REU

MICHIGAN STATE UNIVERSITY

Summer 2027

APPLICATION DEADLINE
January 12th, 2027

PROGRAM DATES
May 23rd — July 31st, 2027

PARTICIPANT SUPPORT
$6,500

PROVIDED
Housing, meal, and travel support

IMPORTANT

ELIGIBILITY
You must be:
- a US citizen or permanent resident
- enrolled in a degree granting college/ university
- entering your Sophomore, Junior, or Senior year in Fall following the Summer program











Come join us for a Summer Internship in Plant Genomics!

A 10-week mentored research experience for undergraduate students utilizing wet-lab and/or computational-based approaches to address both applied and fundamental questions.

Want to make a real difference in the World?

Plant research at MSU tackles urgent issues like feeding a growing population while protecting our planet. Explore sustainable solutions to climate change and resource limitations through hands-on research opportunities.

Ready to dive into cutting-edge plant research?

Whether you're a seasoned researcher or just starting out, we have projects that will challenge and inspire you. Gain hands-on experience, develop critical scientific skills, and contribute to groundbreaking discoveries that will shape our future.

Looking for a research experience that will help you grow as a scientist and prepare you for your future career?

Our plant research program offers opportunities to learn from experts, build your skills, and contribute to meaningful discoveries. Whether you're aiming for graduate school or a career in industry, this is your chance to shine.

Launch your research career with our REU program!

Receive comprehensive training in computational biology, attend thought- provoking seminars, and participate in professional development workshops. We will guide you through the graduate school application process, provide opportunities to present your work, and foster a supportive community through social activities.

Apply by January 12th, 2027 at https://plantgenomics.natsci.msu.edu/
For assistance contact plantgen@msu.edu