



Summer 2025

**APPLICATION DEADLINE**  
February 7th, 2025

**PROGRAM DATES**  
May 18th — July 26th, 2025

**PARTICIPANT SUPPORT**  
\$6,500

**PROVIDED**  
Housing, meal, and travel support

**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?**

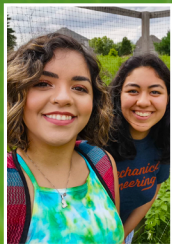
Whether you're a seasoned researcher or just starting out, we have projects that will challenge and inspire you. Gain hands-on experience, develop critical scientific skills, and contribute to groundbreaking discoveries that will shape our future.

**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 February 7th, 2025 at <https://plantgenomics.natsci.msu.edu/>  
For assistance contact [plantgen@msu.edu](mailto:plantgen@msu.edu)**