

2025

NEBRASKA SUMMER RESEARCH PROGRAM

10 WEEKS. RESEARCH EXPERIENCE. SCHOLARLY COMMUNITY. GRAD SCHOOL READY!

This intensive summer research opportunity provides mentoring and research experiences while allowing scholars to preview graduate school life. Students with a strong interest in graduate programs are encouraged to apply, as are those from populations traditionally underrepresented in graduate education.

PROGRAMS:

- Applied Plant Systems
- Beneficial Insects
- Beneficial Bacteria
- Biomedical Engineering
- Chemistry
- Crop-to-Food Innovation
- Engineering Education Research
- Nanotechnology Coordinated Infrastructure
- Plant Pathology
- Quantum Materials
- Redox Biology
- Sustainability of Civil Infrastructure
- Virology

Average Stipend Range:

\$5,500-\$6,000

Program Duration:

June 2nd, 2025 - August 7th, 2025

Application Opens:

November 15th, 2024

THE BENEFITS:

Stay in suite-style housing, enjoy an on-campus meal plan. Travel fees are included.

Attend workshops on topics such as data visualization, academic writing, and how to create a research poster.

Visit the Omaha Henry Doorly Zoo, rent bikes to explore Lincoln, attend a Lincoln Saltdogs baseball game, enjoy a day at the lake, and more.

APPLY AT

www.unl.edu/summerprogram



The University of Nebraska does not discriminate based upon any protected status. Please see go.unl.edu/nondiscrimination.

GRADUATE STUDIES

101 Seaton Hall,
Lincoln, NE 68588
(402) 472-2875
graduate@unl.edu

NSF REU DATA SCIENCE FOR SOCIAL GOOD *In Dallas and Beyond*

June 2 - July 25, 2025

About the Research Experience for Undergraduates (REU)

Use Data Science to solve the most important economic and environmental problems facing urban neighborhoods today. Gain research and coding skills, with mentorship by faculty researchers.



Eligibility Requirements

- U.S. citizen or permanent resident
- Completed second or third year of college or university
- Strong academic record
- Major in math/stats/computer science AND interest in social science OR major in social science and interest in data science

Application Requirements

- Transcript
- 1 letter of recommendation

Program Participants Receive...

- Stipend of \$4800
- Room and Board on SMU's beautiful campus
- Workshops, field trips, and social activities



Apply at smu.edu/REU by February 15, 2025



UNIVERSITY OF
SOUTH ALABAMA
FLAGSHIP OF THE GULF COAST.

NSF REU Site at USA

Interdisciplinary Research to Address Microplastics in Gulf Coast Regions

May 19 to August 1, 2025



**APPLICATION
OPEN**

Deadline
February 28, 2025

[Application Link](https://etap.nsf.gov/award/7429/opportunity/10011)

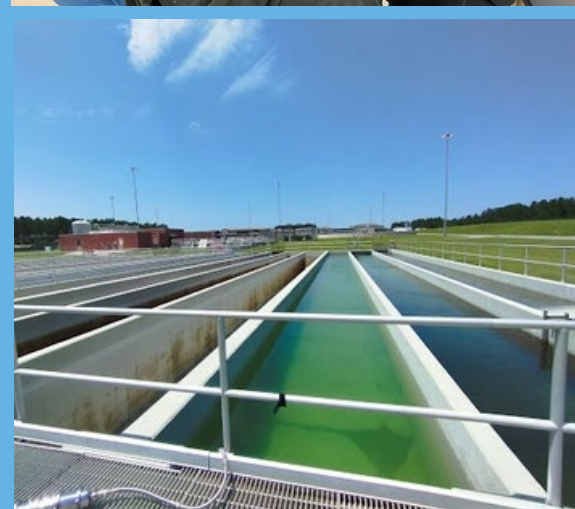
<https://etap.nsf.gov/award/7429/opportunity/10011>

Research Areas:

- Understanding Impacts and Degradation of Plastics into Microplastics
- Developing Detection and Measurement Techniques
- Creating Filters to Mitigate Microplastics
- Establishing a Microplastics Monitoring System
- Repurposing Collected Microplastics for Alternative Applications

Program Benefits:

- \$7,000 stipend + housing + transportation
- Applicable to various majors: Civil, Environmental, Electrical & Computer, Mechanical, Marine Science, and more
- Hands-on research experience, close mentorship for 10-student cohort
- Various activities: field trips, southern cultural events, industry connection, career readiness



<https://sites.google.com/southalabama.edu/nsfreu/home>



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MISSISSIPPI STATE UNIVERSITY™
DEPARTMENT OF ANTHROPOLOGY
AND MIDDLE EASTERN CULTURES



NATIONAL ENDOWMENT FOR THE
HUMANITIES

STARKVILLE COLORED CEMETERY FIELD SCHOOL



FULLY FUNDED FIELD SCHOOL OPPORTUNITY

MAY 26, 2025 - JUNE 15, 2025

- Carry out data collection and analysis as you collaborate with community members to preserve an African American cemetery in Starkville, MS.
- Build research skills, like interviewing, conducting archival research, using ground penetrating radar (GPR), conducting archaeological surveys, and using geographic information system (GIS) to conduct non-invasive mapping of the cemetery.
- Gain familiarity with community-based approaches to historical, archaeological, and ethnographic research.

If you're a **rising junior** or **rising senior**, apply to participate in our **fully funded, three-week long, multidisciplinary field school.**

Applications are due February 1, 2025.

Contact Us

brusharbor@msstate.edu
<https://www.sccfs.msstate.edu/>

TO APPLY, SCAN HERE

OR VISIT

[HTTPS://TINYURL.COM/2TBR836D](https://tinyurl.com/2TBR836D)

