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

- Applied Phenotyping Technology
- Applied Unmanned Systems
- Beneficial Insects
- Bioenergy Systems
- Biomedical Engineering
- Chemistry
- Crop-To-Food Innovation
- Freedom Stories Lab
- Health Equity
- Lasers and Optics
- Molecular Plant-Microbe Interaction
- Nanotechnology Coordinated Infrastructure
- Quantum Materials
- Redox Biology
- Sustainability of Civil Infrastructure
- Virology

STIPEND RANGE
$5,000–$6,000

PROGRAM DURATION
June 1, 2022 – August 5, 2022

APPLICATION OPENS
November 15, 2022

The benefits.
Stay in suite-style housing, enjoy an on-campus meal plan, and have travel costs covered.

Attend workshops for GRE prep, applying to graduate school, creating a research poster, and more.

Visit the Omaha Henry Doorly Zoo, play intramural sports, rent bikes to explore Lincoln, attend outdoor adventures, and more.

APPLY AT UNL.EDU/SUMMERPROGRAM

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

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