



2022 NEBRASKA SUMMER RESEARCH PROGRAM

10 weeks. Research experience.
Scholarly community. Grad-school ready.

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, 2021

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](https://unl.edu/summerprogram)

