



UNIVERSITY OF NEBRASKA-LINCOLN COLLEGE OF ENGINEERING



Have you considered Graduate School?

Nebraska Engineering has 25 graduate degree programs across the Lincoln and Scott campuses, which include doctoral, masters, and certificate programs in:

Architectural Engineering
Agricultural Engineering
Biological Engineering
Biomedical Engineering
Chemical and Biomolecular Engineering
Civil Engineering
Computer Science
Computer Engineering

Construction Engineering and Management
Engineering Management
Environmental Engineering
Engineering Education Research
Electrical Engineering
Materials Engineering
Mechanical Engineering and Applied Mechanics
Telecommunication

Admission application criteria

Each graduate program has varying admission criteria and conduct a holistic review of the applicant's materials. A typical application includes the components listed below. To apply visit: <https://go.unl.edu/graduateadmissions>

- Application fee (only \$25 for current students)
- General application
- GPA
- College transcript
- Personal Statement
- Letters of recommendations
- Resume
- GRE score (check with your department)

Funding

Two of the most common ways for graduate students through a Graduate Research Assistantship (GRA) or a Graduate Teaching Assistantship (GTA). GRAs work under the direction of a faculty advisor and perform tasks related to progressing the research mission. GTAs assist in the education of undergraduate students by conducting lab sessions and assisting professors. Both position include the benefits of:

- Tuition remission of up to 12 credit hours per semester
- A minimum \$2,600 monthly stipend
- Individual student health insurance coverage at a reduced cost

Top Benefits of an engineering graduate degree

1. Competitive for more positions in industry and academia
2. Increased earning potential
3. Contribute to and advance scholarly knowledge

For more information, visit <https://engrgradprograms.unl.edu> or contact Dr. Kayla Person, Director of Engineering Graduate Programs at 402.472.7079 or kpersion4@unl.edu to schedule a phone or virtual meeting.