

Application Process

Minimum admission requirements

- A bachelor's degree from a college or university accredited by the cognizant regional accrediting agency
- Undergraduate preparation in the proposed major field equivalent to that acquired by a graduate of Kansas State University, or evidence of an appropriate background for undertaking an advanced degree program
- Cumulative grade point average (GPA) of 3.0 or higher on a 4.0 scale, or GPA of 3.0 in the last 60 hours of coursework



Application deadlines

- Jan. 8 for fall (Aug.) enrollment
- Aug. 1 for spring (Jan.) enrollment
- Dec. 1 for summer (June) enrollment



All application materials can be submitted online at k-state.edu/grad/application.

Financial assistance

The Carl R. Ice College of Engineering offers competitive Graduate Research Assistantships (GRAs) and Graduate Teaching Assistantships (GTAs), providing stipend and tuition support. Competitive research grants and contracts support GRAs and the college supports GTAs.

Several graduate student scholarships are available through the college. Graduate students are also eligible for philanthropic and nationally funded graduate fellowships.

International student requirements

Test	Minimum Score
IBT TOEFL (internet-based)	79
TOEFL (PBT)	550
IELTS	6.5
Pearson Test of English (PTE)	58

English language program (ELP)

Kansas State University offers English language graduate support courses. ELP academic advisers help students, who are admitted to study in a degree program, make the transition from the ELP into their academic departments. For more information, visit k-state.edu/elp.

Helpful websites

Engineering Research and Graduate Programs
engg.k-state.edu/ergp

Graduate catalog
catalog.k-state.edu/index.php?catoid=2

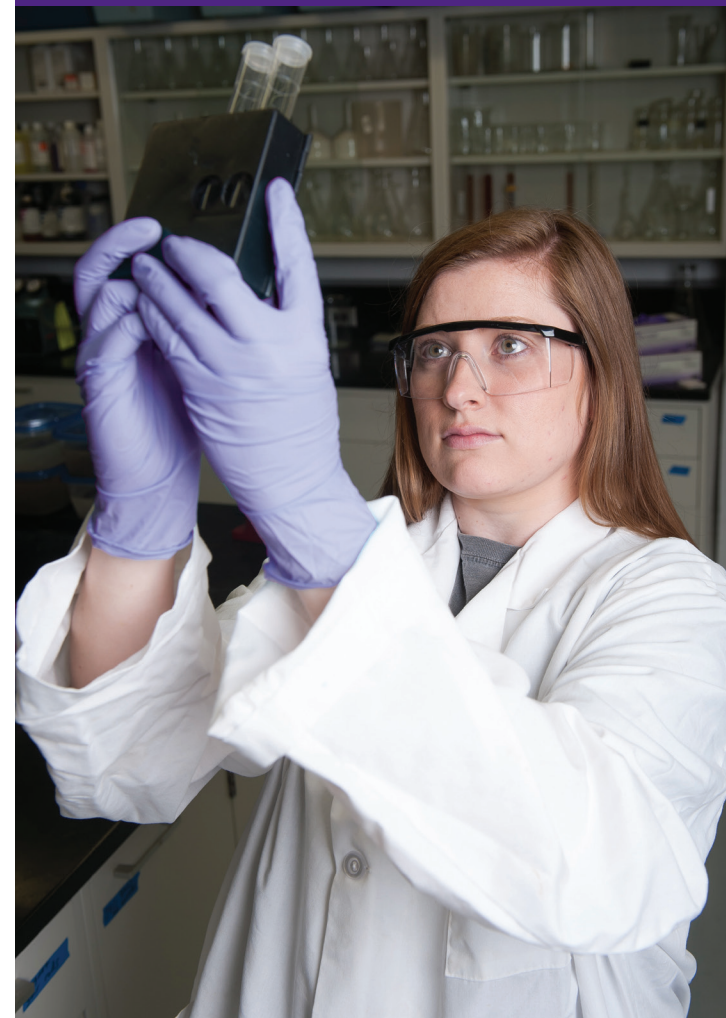
Cost-of-living and tuition information
k-state.edu/sfa/costofattendance

Graduate student life information
k-state.edu/grad/students

Notice of Nondiscrimination

Kansas State University is committed to nondiscrimination in admissions, programs and employment. Inquiries and complaints: Contact Director of Institutional Equity, Kansas State University, 103 Edwards Hall, Manhattan, KS 66506-4801, (Phone) 785-532-6220.

ENGINEERING GRADUATE PROGRAMS



KANSAS STATE
UNIVERSITY

Carl R. Ice College of Engineering

engg.k-state.edu/ergp • ergp@k-state.edu
785-532-5844

Welcome

Thank you for considering graduate programs in the K-State Carl R. Ice College of Engineering, where we are committed to excellence.



We offer master's and doctorate degrees, and graduate certificates in eight departments. Each of the programs provides a quality education, combining graduate courses and cutting-edge research in areas related to energy, health, infrastructure, and information technology.

K-State will provide the unique experience of interacting and learning from internationally known faculty and scientists, utilizing state-of-the-art facilities and working alongside students, faculty, and staff from different countries and diverse cultural backgrounds.

I invite you to visit our website and learn more about the different graduate program opportunities we offer. Please feel free to contact me and/or the graduate coordinator in your specific area of interest for more information, or to arrange a visit to the college. Each department offers financial assistance in the form of graduate research and teaching assistantships available to outstanding candidates.

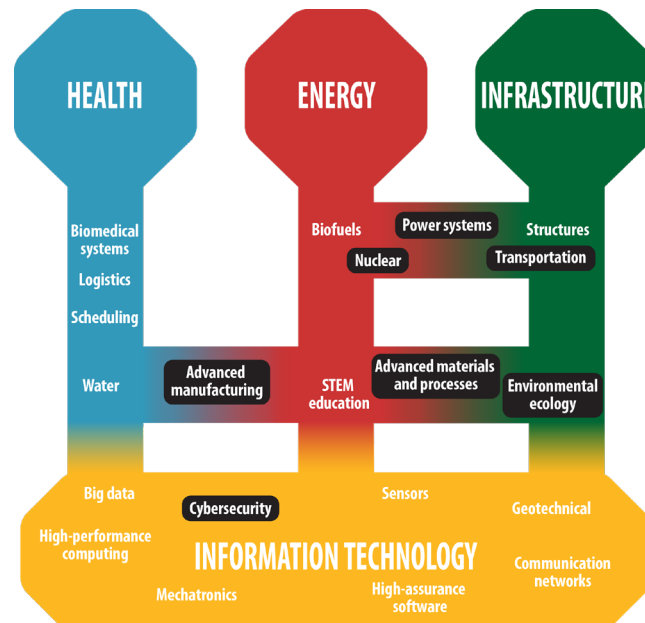
We look forward to having you at K-State.

Sincerely,
Stacy Hutchinson

Associate Dean for Research and Graduate Programs
Professor, Biological and Agricultural Engineering

Research Areas

The Carl R. Ice College of Engineering drives research- and innovation-related breakthroughs by investing in, promoting, and advancing research in health, energy, infrastructure, and information technology.



Degrees

Graduate Degree Programs	M.S.	Ph.D.
Architectural Engineering	X	
Biological and Agricultural Engineering	X	X
Chemical Engineering	X	X
Civil Engineering	X	X
Computer Science	X	X
Electrical and Computer Engineering	X	X
Industrial Engineering	X	X
Mechanical Engineering	X	X
Nuclear Engineering	X	X
Operations Research	X	

Global Campus (master's degree only)

- Chemical Engineering
- Civil Engineering
- Electrical and Computer Engineering
- Engineering Management
- Mechanical Engineering
- Nuclear Engineering
- Operations Research
- Software Engineering

Graduate Certificate Programs

- Agricultural Resources and Environmental Management
- Air Quality
- Biobased Products and Bioenergy
- Complex Fluid Flows
- Data Analytics
- GeoEnvironmental
- Real-Time Embedded Systems Design
- Transportation Engineering