



GRADUATE STUDIES AT ROSE-HULMAN

Our graduate programs are for engineers and scientists who want to delve deeper into their subjects or expand their expertise in a new area of study. With a strong focus on applied research, Rose-Hulman graduate studies programs are based on the same sturdy educational pillars that have made the institute one of the nation's top STEM colleges for the past two decades.

- One-on-one faculty mentors
- Multidisciplinary collaboration
- Award-winning career services
- Links to today's entrepreneurs
- A close-knit campus of experts
- State-of-the-art facilities

MS and ME Degrees

We offer Master of Science degrees, which require a thesis or project, and Master of Engineering degrees, which substitute additional graduate-level coursework for a thesis or project.

Master of Science: Thesis-based programs

- Biomedical Engineering
- Chemistry
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Optical Engineering

Master of Science: Project-based programs

- Chemistry
- Engineering Management
- Environmental Engineering

Master of Engineering: Course-based programs

- Chemistry
- Chemical Engineering
- Civil Engineering
- Electrical and Computer Engineering
- Engineering Management
- Environmental Engineering
- Mechanical Engineering



Tailor-Made for You

Our programs allow you to customize your plan of study with courses from multiple departments to optimize your educational experience. You may also transfer up to 12 graduate credit hours from accredited institutions with the approval of your advisory committee and department chair.

What Recent Graduates Have Said

"My Rose-Hulman graduate education was the start of a great career. The hands-on experience I received left me very well prepared for the professional world."
- Adam H. (Electrical and Computer Engineering)

"My master's degree at Rose-Hulman opened several doors for me even before I completed the program. The teachers were very accommodating and willing to work with my scheduling needs."
- Ryan B. (Mechanical Engineering)

"My graduate degree in engineering management has made all the difference in moving my career forward."
- Shawn W. (Engineering Management)



Where you'll find our most recent graduates:

Our master's degree alumni can be found at some of the world's best companies:

- SpaceX
- Google
- Intel
- Eli Lilly
- Steel Dynamics
- Texas Instruments
- ExxonMobil
- Airbus
- Caterpillar
- Raytheon

Financial Aid

We offer four types of financial aid for graduate students: tuition discounts, graduate assistantships, tuition grants, and loans. We want to help make your graduate school dream come true. Contact the Office of Graduate Studies for more information at 812-877-8885 or graduatestudies@rose-hulman.edu.



ROSE-HULMAN AT A GLANCE

Rose-Hulman's graduate programs have a strong focus on applied research involving excellent faculty, facilities, and flexibility in students' plan of study to meet individual goals. The graduate studies programs at Rose-Hulman are offered in a supportive atmosphere focused on the growth and development of each student.

U.S. News & World Report has for two decades ranked Rose-Hulman as the No. 1 engineering institution in the country with the highest degree being a bachelor's or master's.

ROSE-HULMAN
INSTITUTE OF TECHNOLOGY

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