



Career Path Overview

Private, government, and academic sector

manufacturing engineers, data processing and communication engineers, technical specialists, construction and civil engineers, land surveying specialists, service specialists, clerical office employees, managers, sales representatives, security service workers, and high school and junior high school teachers

KU Undergraduate School of Science

Capacity: 311 students
4 years

- ★Goals
- Conceptualize scientific solutions
- Wide perspective and knowledge

Liberal arts and sciences education

Major education

Bachelor (Science)

Approximately 80% of graduates enter the Master's program

KU Graduate School of Science Master's Program

Capacity: 318 students
2 years

- ★Goals
- Understand world-class research
- Capability to conduct innovative research

Master's Degree (Science)

Approximately 40% of master's degree holders enter the doctoral program

KU Graduate School of Science Doctoral Program

Capacity: 166 students
3 years

- ★Goals
- Systematic and advanced knowledge
- Ability to create new intellectual property
- Advanced problem-solving skills

Doctor (PhD) Degree (Science)

Scientists

Reearchers at public and private institutions

College and university faculty

Other universities

Other graduate schools