



**KENNESAW STATE  
UNIVERSITY**

SOUTHERN POLYTECHNIC  
COLLEGE OF ENGINEERING AND  
ENGINEERING TECHNOLOGY



## MASTER OF SCIENCE IN INTELLIGENT ROBOTIC SYSTEMS

Evolving technological advancements in engineering require knowledge in the complex field of robotics and intelligent systems. With the **100% online or in-person** M.S. in Intelligent Robotic Systems program at KSU, you can be a part of the innovative solution.

Learn to program autonomous robotic arms, develop simulations, navigate the Robot Operating System (ROS), and work with machine learning and computer vision.

You'll be ready to design intelligent robotic systems for industry leaders in autonomous AI, biomechanical, automation, manufacturing and more.

\*Sources: <https://www.noodle.com/articles/robotics-engineering-salary-with-a-masters-degree>, <https://www.bls.gov/>, <https://www.talent.com/salary?job=robotics+engineer>

\*\*Tuition Disclaimer: Costs for fees, books, travel, other miscellaneous fees (parking, labs, graduation, etc.) are not included unless otherwise indicated. Tuition and fee changes are posted in the Spring and are effective for Fall semester. Please note that fees are subject to change at the end of any academic term without prior notice. For additional information, see tuition and fees or graduate program financial aid.

### CAREER ADVANCEMENT:

The average **Robotics Engineer** salary in the U.S. is **\$108,383** per year. Graduates with master's degrees make closer to **\$175,000** per year.\*

The demand for robotics jobs in the field of engineering is expected to grow by more than 13% in the next five years.

### HOW TO APPLY:

Visit [www.kennesaw.edu/graduate](http://www.kennesaw.edu/graduate) for full program requirements and to start your application.

The program is open to all graduated STEM students; no robotics background required.

- ▶ **Program Format:**
  - 100% Online or In-Person
- ▶ **Tuition Costs:**
  - Online E-Tuition: \$383\*\*  
1 per semester hour
- ▶ **Number of Credit Hours:**
  - 30
- ▶ **Time to Complete Full-Time Program:**
  - 1 year
- ▶ **Applications Deadlines:**
  - Spring: November 1
  - Summer: April 1
  - Fall: July 1

### CONTACT INFORMATION:

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