



ROBOTICS TECHNOLOGY PATHWAY



Robotics Technology
Certificate of Completion, Level 1
6 Courses / 18 Credit Hours

Designed to complement Associate Degree in Engineering, Math or Computer Science



Robotics Technology
Associate of Applied Science
13 Additional Courses / 42 Additional Credit Hours

Career Options
Robotics Technician,
Computer Controlled Machine Programmer,
Robotics Sales Representative



Robotics Engineering
Bachelor of Science

Career Options
Robotics Engineers and Scientists work in industries including military, healthcare, manufacturing, entertainment, and transportation



Robotics
Master of Science

Career Options
Associate Professor, Research analyst,
Research Technician, Administrative
Industry Position