



+ Gain Skills to Prepare for a Robotics & Automation Career.¹

Robotics and automation technicians use electrical, mechanical and programming skills. They can work in a variety of industries, including automotive, food and consumer goods manufacturing, metal industries, and distribution.

Students in Universal Technical Institute's Robotics & Automation Technician program receive hands-on training in the areas of maintenance, installation, repair and troubleshooting of robotics, controls, autonomous systems and instrumentation. This curriculum helps prepare them for careers featuring factory automation processes, as well as a range of equipment including robotic arms.

TO LEARN MORE, VISIT:

[UTI.edu/ROBOTICS](https://www.uti.edu/ROBOTICS)

CAMPUS LOCATION:

*UTI - Rancho Cucamonga, CA
NASCAR Tech - Mooresville, NC
UTI - Exton, PA
UTI - Lisle, IL*

PROGRAM DETAILS:

*51 WEEKS
DIPLOMA*

TOPICS COVERED:

- ***Manufacturing systems and technology***
- ***Programmable logic controllers***
- ***Industrial networking***
- ***C programming***
- ***3D printing and computer-aided design***
- ***DC/AC electricity and digital electronics***
- ***Industrial robotics***

¹UTI is an educational institution and cannot guarantee employment or salary. For program outcome information and other disclosures, visit www.uti.edu/disclosures.