

ADVANCED PLCS & ROBOTICS TECHNICIAN TRAINING

Students understand the programing, troubleshooting, and implementation of robots in a manufacturing setting.

How It Can Help:

This program is designed to meet the immediate needs of workforce training for the Advanced Manufacturing sectors.

Detail Description:

Fill the needs in the Robotics Technician job area, and related job titles such as; Automation Technician, Electrical and Instrumentation Technician, Field Service Technician, Instrument and Automation Technician, Instrument Specialist, Instrument Technician, Instrumentation and Controls Technician, Instrumentation and Process Controls Technician, Process Control Technician, Programmable Logic Controllers Technician.

How Much Does it Cost

Typically under \$1,500 and less than 400 hours of class time, but check the website below.

What Can I Expect:

These Technicians may build, install, test, or maintain robotic equipment or related automated production systems.

How To Get Started

For more information about this program, please contact us at SATTS@slcc.edu or 801-957-4073.

For more information,
CLICK HERE