

ILT 236: Principles of Robotic Programming

This course covers the basic techniques used to write, execute, test, and modify a basic robotic program for an applicationspecific operation. Topics covered are related to safety, robotic systems, computer terminal programming, teach pendant programming, and input/output interfacing. Upon completion, a student should be able to write, test, and evaluate a robotic program.

Credits: 2

Co-Requisites:

ILT 235

Program: Industrial Electronics Technology