



AUTOMATION | ELECTRICAL
INDUSTRIAL & SAFETY
FLUID POWER
ELECTRICAL

AUTOMATION

MAY 7

8:30 AM - 4:30 PM

SMC JOPLIN
923 W. 4TH ST.
JOPLIN, MO 64801

INTRO TO INDUSTRIAL AUTOMATION SENSORS

TRAINING EVENT

As the manufacturing world becomes more and more automated, industrial sensors have become the key to increasing both productivity and safety.

Industrial sensors are the eyes and ears for the factory floor, they come in all sizes, shapes, and technologies. Through a combination of lecture and hands-on labs, students will learn the differences between inductive and capacitive proximity switches as well as the seven basic sensing models of photoelectric.

Attendees will learn the differences between inductive and capacitive proximity switches as well as the seven basic sensing modes of photoelectrics.

+ HANDS-ON

Throughout this course, you will have the opportunity to practice the skills you have learned through a variety of hands-on exercises.

COST

\$250

Includes Lunch Each Day

REGISTER

To register, contact Suzan Mcpherson at smcpherson@smcelectric.com by Thursday, April 23, 2020.