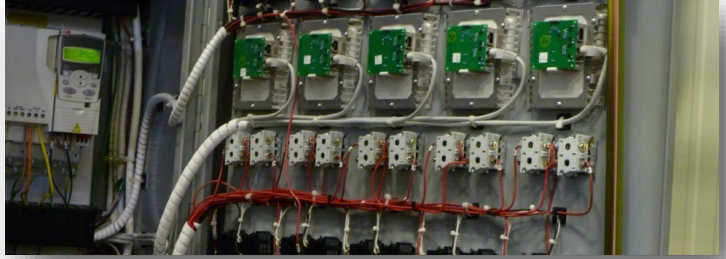


**Complete 200 hour
Industrial Mechanical Motors
and Controls Training**



INDUSTRIAL MOTORS AND CONTROLS PROGRAM

**San Bernardino Community College District
Economic Development and Corporate Training**

Tim Reese, trainer

Basic Electric Motors and Controls (64 hours)

Electric motor theory, maintenance, troubleshooting, and installation with basic industrial controls

Advanced Controls and Automation Basics (56 hours)

More in-depth coverage of motor controls and introduction to PLC basics

Advanced Industrial Automation (80 hours)

A combination of intermediate and advanced levels of PLC theory and application



For more details of each training topic and dates of classes, contact:

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Offered through SBCCD,
Donald F. Averill Applied Technology Training Center
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