

Reduce Downtime By Educating Your Employees On How To Troubleshoot Problems.

Tighe Industrial Solutions provides custom training based on your needs and requirements to help your employees gain knowledge on operating and maintaining your equipment.

Course agenda and depth of instruction to be determined by customer prior to training. Here are some course agenda examples:



TROUBLESHOOTING

- AC Drives
- AC Motors
- DC Drives
- DC Motors
- Machine Controls



PLC

- Basic PLC Fundamentals
- Addressing
- Ladder Logic Diagrams
- Manufacturer Variations
- Wiring
- Troubleshooting

WHAT YOU GET

- Custom Training Course
 - On-site or at TIGHE's training facility
 - Training materials
 - Hands-on experience
 - Certificate of Completion
 - Catered lunch



ELECTRICAL

- Machine Controls
- Push-Buttons, Selector Switches
- Sensing Devices
- Relays, Contactors, Solenoids
- Wiring vs Ladder Diagrams

- Custom training by Senior TIGHE Instructor @ \$2,250/session

(Class size limited to 10 per session. Please book training at least 2 weeks in advance.)



Schedule your Custom Training today!
877-879-1350

TULSA OFFICE
 10205 E. 61st St.; Suite B
 Tulsa, OK 74133
 Phone: 918-994-4200
 Fax: 918-994-4203

DALLAS/FT. WORTH OFFICE
 6387 Camp Bowie Blvd.; Suite B-252
 Fort Worth, TX 76116
 Phone: 817-228-7602



PARTS SALES & SERVICE

With decades of experience using multiple product brands, we believe that offering clients a portfolio of product options is a key to success. We will recommend a product solution that is proven, reliable and appropriate for your specific need.

The following list represents the key product lines we sell and service:

MOTOR CONTROLS



MOTORS



LINE & SIGNAL CONDITIONERS - FEEDBACK & TENSION CONTROL



PLC's



Our Service Offerings Include:

- 24/7 Service
- Product Sales and Support
- AC and DC Drives, PLC and HMI
- Installation and Start-Up Support
- Board Repair
- Motor Soft Starters
- Servo Systems
- Control Devices
- Scheduled Maintenance Programs
- Machine Control Retrofits
- Programming and Designing
- Predictive Maintenance
- Training
- SCADA
- Gear Boxes
- Panel Building