

Don't just sit through training. **Work** through training. Lewellyn's *Hands-On Electrical Troubleshooting (HOTS)* courses are famous for what we show, not just what we say.

HOTS I covers the troubleshooting and repair of control circuits and components. You will build circuits on realistic training panels that contain a motor starter, relays, terminal strips, push buttons, selector switches, and limit switches. After the circuits are built, the instructor will introduce a realistic fault into the circuit. You must repair the faulty circuit using your multimeter and the techniques learned earlier in the day.

Because of the hands-on nature and one-on-one features of these seminars, seating is limited. Register early! **Also, be sure to bring your multimeter.**

SCHEDULE: 8:30am - Sign-in | 9:00am - Seminar begins  
12:00-1:00pm - Lunch (on your own) | 4:00pm - Seminar ends

**NASHVILLE, TN - AUG. 3 | LOUISVILLE, KY - AUG. 10 | DAYTON, OH - AUG. 17**  
**OMAHA, NE - OCT. 5 | KANSAS CITY, MO - OCT. 12 | ST. LOUIS, MO - OCT. 19**  
**REGISTER TODAY: WWW.LEWELLYN.COM or 800.242.6673**

**To register for these courses:**

Please visit [www.lewellyn.com](http://www.lewellyn.com) and click on the *Hands-On Electrical Troubleshooting* tab. Your transaction will be secure and confidential.

**Cancellation Policy**

Cancellations made less than eight business days prior to the seminar will be charged a \$45 service fee and issued a non-refundable credit memo for the remaining amount to be used towards any future seminar. Credits are transferable, but must be used within two years. Refunds will be issued for cancellations received eight business days prior to the seminar.

In HOTS II, you can expect to wire, troubleshoot and repair more challenging electrical circuits. You will build electrical circuits that represent common industrial uses such as tank fill control and duplex-pump control and then repair them after the instructor has inserted a realistic fault. The instructor will work with you one-on-one to find and fix the problem. You will also learn how to properly test and troubleshoot three phase motors.

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**NASHVILLE, TN - AUG. 4 | LOUISVILLE, KY - AUG. 11 | DAYTON, OH - AUG. 18**  
**OMAHA, NE - OCT. 6 | KANSAS CITY, MO - OCT. 13 | ST. LOUIS, MO - OCT. 20**  
**REGISTER TODAY: WWW.LEWELLYN.COM or 800.242.6673**

**Your Instructor**

Lewellyn instructors feature a combined total of over 260 years' experience on the plant floor. We use our training sessions to equip your maintenance department with the benefits of the insights gained through that experience. Our courses are practical because our instructors have first-hand knowledge of what it takes to be effective.

**ON-SITE TRAINING**

Bring *Hands-On Electrical Troubleshooting* or any of our training courses to your facility! We offer maintenance training in: Electricity, Electrical Safety, Boilers, Automation, HVAC, Mechanical, Specialty. Bring Lewellyn's combined centuries of experience directly to your maintenance department! For more information, visit [www.lewellyn.com](http://www.lewellyn.com) or call 800.242.6673.