Electrical Maintenance Series

At CCC - Kearney

Central COMMUNITY COLLEGE

These customized workshops drive home electrical concepts with a focus on fundamentals and the individual elements that make it all come together. Hands-on labs have students designing and building circuits with a heavy emphasis on troubleshooting and proficient multimeter use.

Electrical Fundamentals, May 9 - 11
This 3-day seminar is a common sense guide to learning electrical principles and troubleshooting.

Electro Pneumatics, June 6 - 9
A study of fundamental principles of fluid power systems. The student will become familiar with various pneumatic components and their function with hands on labs.

Motor Controls, July 11 - 13
This 3-day training session focuses on motor control and relay logic.

Variable Frequency Drives, July 25 & 26
This 2-day course gives maintenance technicians, engineers, and specifiers insights into VFD theory, operation, and installation.

Registration fees include: interactive instruction, printed materials, certificates of completion and breaks. Seating is limited so early registration is encouraged.

CCC - Kearney Center
1215 30th Avenue
8 a.m. to 5 p.m. each session
Total investment: $2,650 per person



Meet the Trainer!

Andrew Dunn

To sign up, contact:
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