



CONSTRUCTION

ELECTRICAL FUNDAMENTALS FOR CONSTRUCTION

Combine theory and hands-on experience to gain fundamental skills of the trade

18 weeks
180 hours

Basics of Electricity • Electrical Components • Conduit Bending • Basic Circuit Layout and Design • Three-Phase Power Distribution

HVAC/R

Discover the basics of heating, ventilation, air conditioning and refrigeration

18 weeks
118 hours

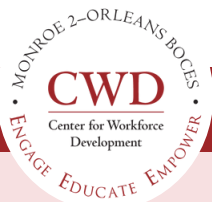
Basic Refrigeration Systems • Forced Air and Gas Fired Heating • Electric Motors Commercial Refrigeration • Domestic Installation

RESIDENTIAL CONSTRUCTION

Learn framing, siding and roofing skills, plus basic plumbing and electrical

18 weeks
118 hours

Measuring and Marking • Blueprint Reading • Window and Door Installation Panel Boxes • Basics of Plumbing



BUILD YOUR FUTURE AT THE CENTER FOR WORKFORCE DEVELOPMENT

The CWD Advantage

- Earn while you learn with schedule that allows for both work and class
- Network and connect with potential employers for in-demand jobs
- Be supported from enrollment to employment
- Earn a certificate of completion and industry certification

Ask about scholarship and funding opportunities!


Find out more and register today!





www.monroe2boces.org/cwd

   @BOCES2CWD

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Center for Workforce Development

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