

Fees

Tuition is per year and is billed quarterly to the employer/training sponsor. Financial arrangements between the Apprentice and the Training Sponsor are individual and depend on their agreement. If a student does not have an employer/training sponsor payment must be made prior to the start of the quarter.



Tuition

ABC Member Firms - \$1,150 per year

Non-Member Firms - \$1,550 per year

Tuition is billed quarterly at \$287.50 per ABC member firm or \$387.50 per non-member firm. Fees do not include textbooks.

Test Out Fee

ABC Member Firms - \$150.00 per test

Non-Member Firms - \$300.00 per test

Apprentices have the option to “test out” of the first and second year of classroom instruction. The minimum passing test out grade is 80%.

(Prices are subject to change)

ABC of Oklahoma's Electrical Training Program provides education for apprenticeship students registered with the Department of Labor & Craft Training Students



Associated Builders & Contractors of Oklahoma

Becky Taylor, Director of Education

1915 N. Yellowwood Ave.

Broken Arrow, OK 74012

Phone: (918) 254-8707

Fax: (918) 252-5949

btaylor@abcokla.org

www.abcokla.org



ELECTRICAL TRAINING PROGRAM



Enrollment begins July 15, 2010

*Classes start at 5:00pm
Monday, September 13, 2010*



Apprenticeship/Craft Trainer

An electrical apprentice/craft trainer is a unique education opportunity where students gain specific skills and knowledge related to a trade/craft. Training combines supervised daily on-the-job instruction with your employer and classroom instruction in the evening at ABC of Oklahoma.

Program Overview

ABC's Electrical Apprenticeship is a four year program with 160 hours per year of classroom instruction. Classes are held one night per week, 40 weeks per year.

Apprentice Electricians receive on-the-job practical instruction working full time under the supervision of licensed Journeyman Electricians. They receive instruction from trained instructors one night a week at Apprenticeship Classes.



Accredited through the National Center for Construction Education & Research (NCCER)

Approved Training for apprenticeship students registered with the Department of Labor Bureau of Apprenticeship & Training

Curriculum - Level 1

- 00101-04 Basic Safety
- 00102-04 Introduction to Construction Math
- 00103-04 Introduction to Hand Tools
- 00104-04 Introduction to Power Tools
- 00105-04 Introduction to Blueprints
- 00107-04 Basic Communication Skills
- 00108-04 Basic Employability Skills
- 26101-02 Electrical Safety
- 26102-02 Hand Bending
- 26103-02 Fasteners and Anchors
- 26104-02 Electrical Theory One
- 26105-02 Electrical Theory Two
- 26106-02 Electrical Test Equipment
- 26107-02 Intro to the National Electrical Code®
- 26108-02 Raceways, Boxes, and Fittings
- 26109-02 Conductors
- 26110-02 Introduction to Electrical Blueprints
- 26111-02 Wiring: Commercial and Industrial
- 26112-02 Wiring: Residential



Curriculum - Level 2

- 26201-03 Alternating Current
- 26202-03 Motors: Theory and Application
- 26203-03 Grounding
- 26204-03 Conduit Bending
- 26205-03 Boxes and Fittings
- 26206-03 Conductor Installations
- 26207-03 Cable Tray
- 26208-03 Conductor Terminations and Splices
- 26209-03 Installation of Electric Services
- 26210-03 Circuit Breakers and Fuses
- 26211-03 Contactors and Relays
- 26212-03 Electric Lighting



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Curriculum - Level 3

- 26301-02 Load Calculations – Branch Circuits
- 26302-02 Conductor Selection and Calculations
- 26303-02 Overcurrent Protection
- 26304-02 Raceway, Box, & Fitting Fill Requirements
- 26305-02 Wiring Devices
- 26306-02 Distribution Equipment
- 26307-02 Distribution System Transformers
- 26308-02 Lamps, Ballasts, and Components
- 26309-02 Motor Calculations
- 26310-02 Motor Maintenance, Part One
- 26311-02 Motor Controls
- 26312-02 Hazardous Locations

Curriculum - Level 4

- 26401-03 Load Calculations – Feeders and Services
- 26402-03 Practical Applications of Lighting
- 26403-03 Standby and Emergency Systems
- 26404-03 Basic Electronic Theory
- 26405-03 Fire Alarm Systems
- 26406-03 Specialty Transformers
- 26407-03 Advanced Motor Controls
- 26408-03 HVAC Controls
- 26409-03 Heat Tracing and Freeze Protection
- 26410-03 Motor Maintenance, Part Two
- 26411-03 High-Voltage Terminations/Splices



Notice Of Nondiscriminatory Policy As To Students

The Associated Builders and Contractors of Oklahoma Apprenticeship school admits students of any race, color, national and ethnic origin to all the rights, privileges, programs, and activities generally accorded or made available to students at the school. It does not discriminate on the basis or race, color, national and ethnic origin in administration of its educational policies, admissions policies, scholarship and loan programs, and athletic and other school-administered programs.