

Electrical Trades

Industry Certifications | License

Electrical Apprentice
Oklahoma Career Readiness Certification

Quick Facts

Students: Adult & High School
Campus: Drumright ONLY
Times: Morning, Afternoon, Full Day

Scheduling Information

Drumright: 8:25am – 11:15am
12:45pm – 3:35pm

High school students attend morning or afternoon. Adults can choose from morning, afternoon or all day. Restrictions apply. Most classes follow the traditional August – May schedule. Ask about classes with Controlled Entry/Exit Options.

Entrance Requirements

Enrollment is open to in-district adults and high school juniors and seniors.

Application Process

Applications are available online at www.CentralTech.Edu, on Central Tech campuses and high schools in our district. Return completed application to a Central Tech Recruiter or high school counselor. Additional information may be required.

Financial Aid

Financial aid is defined as any grant, part-time employment, scholarship, or other federally funded program. Students with financial need may be eligible - applies to Programs of 600 hours or more.

Central Tech Federal School Code: **009964**
Free Application for Federal Student Aid (FAFSA) www.fafsa.ed.gov.

College Connection

Get specific college connection information by contacting the college credit advisor.

Program

Electrical Apprentice

Design, stage, and install commercial, industrial and residential wiring for power control systems from rough in to finish. Use logical thinking and math to interpret blue prints and layout design, as well as troubleshoot analog and digital circuits for safe and efficient operations.

Class time by hours | 1050 clock hours

45	OSHA-10 hr & Basic Safety in Construction/Electrical Safety
30	Electrical Power & Hand Tools & Equipment in Construction
120	Electrical Theory in Construction
60	Electrical Schematic & Blueprint Reading in Construction
210	Residential Wiring Methods
60	National Electrical Code Part 1
120	AC-DC Circuits in Construction
45	Workforce Staging
120	Commercial Wiring Methods
60	Industrial Wiring Methods
120	Motor Theory/Motor Control & PLC Circuits in Construction
60	National Electrical Code Part 2

Tuition: \$1575|Fees: \$167|Books: \$605|Cost: \$2347

**Optional tools \$600.00 (not included in the costs).*

***Program costs are subject to change.**