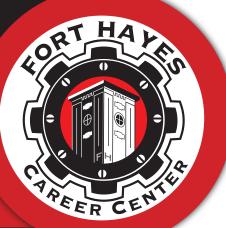


Construction Electricity

Residential/Commercial & Industrial





IS THIS YOU?

- Positive attitude
- Good attendance
- Willing to work with your peers in a team environment!
- Adapt to change
- Be able to accept constructive criticism.
- Show respect for your peers when they have successfully accomplished a project

A Day at the Fort:

morning. Demonstrations and skills practice.

AM: Classroom (Related), Lab work (Hands-on Projects) Second half of

PM: Classroom (Related), Lab work (Hands-on Projects). Demon-

strations. Week on-Week off in an internship model. Earn to learn

This program prepares students for the real-world

community. Numerous job openings are available

for trained workers in this construction field.

opportunities that exist presently in the central Ohio

• Be ready to help others

About US:

program.



LEARN BY DOING:

- Electrical Safety
- Math
- Theory
- Current Flow and Circuitry
- Work Ethics
- Work Attitude
- Employability Skills
- Dress Code
- Work Attendance

Things You'll Do:

- Develop and construct electrical circuitry that simulates actual building trade situations.
- Explore the fundamentals of electricity.
- Gain the skills necessary to install and maintain electrical systems in residential and commercial buildings
- · Study circuitry, national and local codes, and the fundamentals of electricity.
- Prepare to enter a four-year apprenticeship program.
- Industry certification opportunities and college credit available.

Fort Hayes Career Center

546 Jack Gibbs Blvd. Columbus, OH 43215 (614) 365-6681 Ext. 76130





cwilliamson1@columbus.k12.oh.us



Ceron Williamson, Instructor Ext. 76093 Class Ext. 76072

CAREERS:

- IEC Apprenticeship School
- IBEW Apprenticeship School
- Columbus State College
- Various Electric Companies
- Electric Solutions (E.S.I) Titan Electric ClayPool Electric
- Building Maintenance
- Engineering



PROGRAM BENEFITS:

- · Earn to Learn Program
- Hands-On Learning
- On-The-Job Training
- · Learning new experiences

(614) 365-6681 Office