

Course Sequence **Business & Industry Endorsement**



Architecture and Construction



0481

Principles of

Construction [1 Credit]

Career Examples:

Electrical

- Architect
- Carpenter
- Electrician



Updated: January 2024

Carpentry Program of Study

0482 & 2482

Construction **Technology I**

[2 Credits]

1 0484 & 2484 □

Construction **Technology II** [2 Credits]

0489C & 2489C

Practicum in **Construction Technology** [2 Credits]

and/

0531 & 2531 Career **Preparation I** [3 Credits]

[Course Interest Form]

and/

0549 & 2549-(i)-Practicum in **Entrepreneurship** [2 Credits]

Program of Study 0486 Electrical **Technology I** [1 Credit]

Electrical YEAR 1 Course Technology II Electrical

Pre-Apprenticeship [2 Credits] **Program**

YEAR 2 Course

Electrical Pre-Apprenticeship Program

0489E & 2489E

0488 & 2488

Practicum in Construction **Technology** [2 Credits]

and/

0531 & 2531

Preparation I

[3 Credits] [Course Interest Form] and/ or

0549 & 2549 Practicum in **Entrepreneurship** [2 Credits]

1. TRIO Electrical Pre-Apprenticeship (EPP) Certification

TDLR Electrical Apprentice License



1. NCCER Core Curriculum OSHA (10-Hour)

