

Entry Level I Construction Training

Classes run Monday - Friday from 8:30 a.m. - 4:30 p.m.

Goodwill's six-week, 96-hour Entry Level 1 Construction Training program provides instruction in the areas of construction math, blueprint reading, hand and power tool use, along with safety training.

The course also provides training that includes 10-hour OSHA Construction Compliance, as well as providing training in the areas of "soft skills" needed for employment such as interviewing and resume writing. The curriculum uses the National Center for Construction Education and Research (NCCER) training format and provides certificates of competency knowledge.

Orientation Class Begins Class Ends

January 9	January 17	February 22
March 6	March 13	April 19
May 1	May 8	June 14
June 26	July 5	August 9
August 21	August 28	October 5
October 16	October 23	December 1

Recommended workshops at Goodwill prior to entering this program

- Basic Computer Training
- Microsoft Word
- Resume

Prerequisites

- Personal interview at Job Resource Center
- TABE testing (7th grade level reading and math) in the Job Resource Center at the Goodwill Opportunity Campus
- Goodwill orientation
- CPCC registration

Certificates Received Upon Completion

- NCCER: National Center for Construction Education and Research
- OSHA 10: Occupational Safety and Health Administration
- CFO: Certified Forklift Operator License
- CRC: Career Readiness Certification



Goodwill Opportunity Campus
5301 Wilkinson Boulevard, Charlotte, NC 28208 • 704.372.3434 • goodwillsp.org







Intermediate Level II Construction Training

Classes run Tuesday and Thursday from 8:30 a.m. - 4:30 p.m.

There is an internship opportunity Monday, Wednesday and Friday. Goodwill's five-week, 80-hour Intermediate Level 2 Construction Training program provides instruction in the areas of drywall repair, doors and hardware, locks, windows and floors.

This course uses the National Center for Construction Education and Research (NCCER) training format and provides certificates of competency in basic construction knowledge.

Upon successful completion of this course, the student will:

- Posess a better understanding of installation process and some specific construction trades
- Have aquired hands-on application of their knowledge.
- Be prepared to enter into a specific construction trade area at an entry level position with work experience through internship opportunity.

Orientation Class Begins Class Ends

December 16 January 10 February 16
February 24 February 28 April 6
April 21 April 25 June 1
June 16 June 20 August 1

August 11 August 15 September 21 October 6 October 10 November 16

Content

Doors and hardware: Installation of doors and related hardware in steel-framed, wood-framed, and masonry walls, along with their related hardware, such as locksets and door closers. Also covers the installation of wooden doors, folding doors and pocket doors.

Drywall: Describes the various types of gypsum drywall, their uses and the fastening devices and methods used to install them. Contains detailed instructions for installing drywall on walls and ceilings using nails, drywall screws and fastening trim to provide a professional finished appearance.

Window, Door, Floor and Ceiling Trim:

Covers the different types of trim used in finish work. Focuses on the proper methods for selecting, cutting and fastening trim to provide a professional finished appearance.

Prerequisites

TABE score 6D or 9th grade reading and one of the following:

- CIX 7020: Entry Level Construction Training
- WOL 110: Wheels of Learning
- CIX 7000: Introduction to Carpentry



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