

Construction Syllabus for YouthBuild Program

Week 1-2: Safety Module (NCCER) and Intro to jobsite safety

Weeks 3-7: Hand Tool and Power Tool Modules (NCCER), Performance evaluations, Intro to tool safety

Week 8-10: Material Handling Module (NCCER)

Week 9-14: Your Future in Construction, Basic Communication and Basic Employability Modules (NCCER)

Week 13-16: Basics of Rigging Module (NCCER)

Week 17-20: Construction Drawings Module (NCCER)

Week 20-24: Construction Math Module (NCCER); complete remaining Performance Evaluations as applicable.

- Delivery of the in-class education may be moved as needed to account for sick days, holidays or on-site labor requirements.
- Delivery of the OSHA 10 credential will rely on the availability of appropriately certified instructors, but shall be delivered within the specified 6-month program length when possible.
- On-site work experience and training will be delivered during all weeks of participation, pending completion of the Basic Safety Module and general safety education. Delivery of the On-site work experience will vary as necessary to accommodate labor requirements and other work-site conditions.
- Participants in need of more time to complete their credential will be allowed time as necessary, pending a meeting with the Construction Supervisor, relevant Case Managers, and, if deemed necessary, the YouthBuild Director.
- Any other foreseen and unforeseen circumstances preventing the delivery of credentials will be handled on a case-by-case basis by relevant staff.