



Framing & Finishing: Certificate Course

SCHEDULE

- Week 1: Mechanical Construction Principles – General Overview (2 days–4 hrs/day)
- Week 2: OSHA 10-Hour Construction Course (2 days–5.5 hrs/day)
- Week 3 & 4: Construction Science, Measurement and Blueprint reading (2days–4hrs/day)
- Week 5: Practice Lab - Proper use of hand and power tools (2 days–4hrs/day)

6-week Onsite Construction Project (2 days/week, 8 hours/day)

- Students will be working with their instructor on an active construction site to participate in the construction of a single-car garage.
- Construction will begin from the foundation up, to erect the building
- Experience to include all phases of framing, exterior finishing, roofing and installing doors and windows

2-week Externship (Optional)

Students will have the opportunity to work with a local construction company as a trainee on a construction crew. (5 days/week, 8hrs/day)

Equipment Requirements

All required tools and materials needed for the project are included in the course fee. Safety glasses, steel-toe safety shoes and gloves will be provided. It is the responsibility of the participant to wear long-pants to all classes. NO EXCEPTIONS.

What can you expect after completing this course?

Students successfully completing the basic course training will be provided the opportunity to gain further experience working on a construction project with participating contractors. Students will be assigned a mentor and will be evaluated for potential job openings.

Course Length: 138 Hours / 11 Weeks

Location: 800 East Central, Springfield Missouri
OTC Center for Workforce Development

Training open to men and women 18 or over
Call (417) 447-8888 for start dates and interview.