

CAR 113: Floors, Walls, Site Prep Lab

The student will engage in applications of floor and wall construction, application of required tools, use of the builder transit, level rod, tape measure and grade stakes. Emphasis is placed on cutting sill plates, floor joists, girders, header bridging, sub-flooring, stud wall partitions, door and window headers, wall bracing, leveling instruments, and batter boards. Upon completion, students should be able to layout and construct a floor, including the sill, joist bridging and openings, install sub-flooring, construct interior and exterior walls, and layout property stakes of site plans.

Credits: 3

Lab Hours: 3

Lecture Hours: 0

Co-Requisites:

CAR 112.

Program: [Carpentry](#)