

Woods II (1 Semester)

This class will be geared towards cabinetmaking. The students will learn study the various design processes associated with cabinetmaking along with designing a project for themselves. The students will learn the various joints used in cabinetmaking such as dowel joints, biscuit joints, rabbet joints, dado joints, lap joints, miter joints, mortis-and-tenon joints, and dovetail joints. The students will also learn how to build a raised panel door.

By taking this class a student will get to build a cabinet utilizing what he/she has learned and it might encourage them to continue their education in a field associated with cabinetmaking.

There will be a shop fee of \$10.00 to cover the cost of the wood used for practicing the techniques used in woodworking. The student will be responsible for paying for any project they construct.

Maximum Class Size: 14