

Cabinet Making 2- 2nd Semester 23/24

Instructor:

Mr. Wusk

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EXPECTATIONS:

Students are expected to:

1. Be on time and in class everyday
2. Participate in the designated daily activity displaying a productive effort.
3. Remain in the assigned area until the bell sounds and the teacher dismisses the class.
4. Be responsible for any of their equipment used in the lab area.
5. Make up all work missed due to an excused absence.
6. Have respect for others working in the lab.
7. Be polite to others working in the lab.
8. Have self-control when working in the lab.
9. Be reliable in their work.
10. Notify teacher immediately in case of an accident, no matter how trivial it may appear.
11. Know the locations of the fire extinguisher and first aid kit.
12. Notify the instructor immediately if a machine is not working properly.
13. Most of all have FUN!

CLASS PROCEDURE:

1. Learn advanced woodworking techniques
2. Raised panel doors
3. Biscuit jointing
4. Dowel jointing
5. Pocket screws
6. Dovetails/finger joints
7. Work on Panel door project and your Project.

COST:

Second semester

Raised panel project/ joint project

Engraving

Cost depends on the size of project – you bring in our own lumber

GRADING POLICY:

Grades will be based on a percentage basis. The percentages are as follows:

1. Summative 80%
Includes Panel Door, Engraving, Your Project, Final, and Vocab test
2. Formative 20%
Includes safety reviews, Technical writing- how to steps- 100 steps= 100%
And 1 multimedia

For a student to be granted a retake, teacher approved remediation must have taken place. We may do the remediation during class study time, or lab. It is the student's responsibility to make arrangements for the retake.

CLASSROOM RULES:

1. Wear proper eye protection at all times during laboratory activity.
2. Tuck in any loose clothing. Take off rings, watches and any jewelry that might get caught in the equipment.
3. Do not eat, or drink, in the lab.
4. No horse play in the lab.
5. Do not talk when the teacher is talking.
6. Footwear that completely covers the foot is highly recommended.
7. Do not talk to anyone while using the machines in the lab.
8. Do not use any equipment if the instructor is out of the room.
9. Use the equipment that the machine was intended to be used for.
10. Use only the equipment that has been covered by the safety rules. Do not use any machines that have not been covered by safety rules.
11. Do not leave running power equipment unattended.
12. Do not throw or drop tools or materials.
13. Use appropriate language keep your filter in
14. Always use your head, this is the best way to avoid accidents.
15. Always clean up the lab before you leave.
16. Always follow the safety rules that have been discussed in class.
17. Failure to follow the rules in class could result in being dismissed from class.

OBJECTIVES/GOALS FOR INDUSTRIAL TECHNOLOGY CLASSES

1. Learn how to safely operate all the machines in the lab.
2. Develop good safe work habits.
3. Develop self-confidence in the use of all machines.
4. Learn how to follow a set of plans that you made up in class.
5. Follow the safety rules in class.