Lauribron Kent Composite School

231 St. George Street N. Dresden, Ontario N0P 1M0

Telephone: (519) 683-4475

(519) 693-2699



Course: Custom Woodworking

Course Code: TWJ4E

Grade: 12

Teacher: G. Teasdale

Course Type: Workplace

Credit Value: 1

Prerequisite: None

Curriculum Document: The Ontario Curriculum, Grades 11 and 12: Technological Education,

2009 (revised)

Textbook:

Hand and Machine Woodwork

Exploring Woodworking

Course Description:

This course enables students to further develop knowledge and skills related to the planning, design, and construction of residential and/or commercial cabinets and furniture. Students will gain further experience in the safe use of common woodworking materials, tools, equipment, finishes, and hardware, and will learn about the entrepreneurial skills needed to establish and operate a custom woodworking business. Students will also expand their awareness of health and safety issues and environmental and societal issues related to woodworking, and will explore career opportunities that may be pursued directly after graduation

Prerequisite: TWJ3E

Required Materials:

Students are expected to come to class every day prepared with:

3 ring binder

IPad

Lined paper

Closed shoes

Ruler

Pencils/pens

Eraser

General Areas of Study:

1. Safety

6.

Wood joinery

2. Measurement 3. Machine Operation 7.

Wood finishing Careers / Skilled trades

Hand tools 4.

8. Environmental Issues 9.

Materials

10. Furniture project **Evaluation:** A student's final grade in the course will be determined as follows:

70 % TERM MARK A students term mark will include a variety of evaluations such as projects, tests, quizzes, assignments and presentations and will be marked according to the following weightings.

Knowledge and Understanding 14% Application 28% Communication 14% Thinking and Inquiry 14%

30 % SUMMATIVE EVALUTION - Culminating activity

Late Policy:

Students are expected to submit all assignments within the time frame specified. While teachers will consider extenuating circumstances, late students are subject to mark deductions. If an assignment is late, a penalty of 10% per school day will be deducted, up to a maximum of 50%. Once assignments have been returned to the class, late submissions may receive a mark of zero.

Student Expectations: In order to be successful in TWJ4E all students must:

Attend class every day:

If you are absent it is YOUR responsibility to obtain notes from a classmate, catch up on missed work, find out about any upcoming evaluations and see the teacher if you need assistance.

2. Arrive to class prepared to work physically and mentally:

Class time is precious and will not be wasted going to your locker or to the washroom. Make sure you bring the required materials, use the washroom during breaks and are in your seat ready to work when the bell rings.

3. Complete and check all homework:

Homework and practical assignments are crucial to your success in technology because they help to solidify and check your understanding of the topic. Homework and assignments should be completed on the day they are assigned and will be checked, taken up or discussed in class. If you have difficulty with the homework extra help is always available..... but YOU have to ASK.

Make arrangements for any missed tests/quizzes.

If you know you are going to be away on the day of a test (sport/club etc) make sure you make arrangements with the teacher to write the test at an alternate time. For unexpected absences, see the teacher BEFORE CLASS on the day you are back at school. Tests or quizzes missed due to TRUANCY will result in a mark of ZERO.

5. Do your best work all the time:

In Technology it is important to use safe work habits and proper procedures to avoid injuries. Working CAREFULLY and CORRECTLY is always better than working QUICKLY but INACURATELY.

6. IPAD Policy:

In this class students will use their IPAD in a variety of ways including use of e-textbook, online resources, presentation software and graphing calculator apps. During class time it is expected that students will not use IPAD's for **games** or **music**. Failure to adhere to this policy will result in removal of IPAD from student use. While the IPAD contains several good calculators and graphing software programs, students will **not** generally be allowed to use IPADs during **tests or quizzes**.

Cut and Return		
I understand the above expectechnology:	tations and I am ready to work safely and be	successful in
STUDENTS NAME	STUDENT'S SIGNATURE	
	STUDENT'S SIGNATURE	
PARENT'S NAME	PARENT'S SIGNATURE	•