Anoka-Hennepin Secondary Curriculum Unit Plan

Department:	Technology Education	Course:	Carpentry for the Future Homeowner	Unit Title:	Interior Improvements: Interior Painting	Grade Level(s):	9-12
Assessed Trimester:		Pacing:	2 Days	Date Created:		Last Revision Date:	11/2014

Course Understandings: Students will understand:

• The different types of paint and how to apply them correctly.

DESIRED RESULTS (Stage 1) - WHAT WE WANT STUDENT TO KNOW AND BE ABLE TO DO?

Established Goals					
Minnesota State/Local/Technology Standard(s) addressed: • Standards for Technological Literacy Chapters 3, 6 and 7					
	Transfer				
Students will be able to independently use their learning to: (product, high order reas	soning)				
	Meaning				
Unit Understanding(s): Students will understand: • How to apply paint correctly • How to choose the correct type of paint	Essential Question(s): Students will keep considering: What type of paint is best for certain areas of a house? What is the difference between Latex and Oil base paints? What types of tools are needed to paint? Acquisition				
 Knowledge - Students will: Know the difference between Latex and Oil base paints Know how to correctly choose the correct painting tools for a given job Know how to correctly prep a wall for painting Know how to correctly apply the paint to a wall Reasoning - Students will: 	Skills - Students will: Choose the correct type of paint for a given job List the pros and cons of different types of paints Choose the correct paint tools/equipment				
Common Misunderstandings • All paints are the same	Essential new vocabulary Paint roller Paint pigment Primer Paint Sheen - Eggshell, High Gloss, Flat, Semi-Gloss				