CARROLL HIGH SCHOOL

Lesson Plan for Course entitled: Hair Color

Week: 2 Estimated Duration: 450 min Overview: Chapter 8 Properties of the Hair and Scalp	CONTENT STANDARDS: Haircoloring #12 CCRS: ANCHOR STANDARD #1: Students should be able to summarize text and back up what they say with specific details from the text. ANCHOR STANDARD #2: Identify main ideas and paraphrase/summarize into language that students understand.			1) Name and 2) List/ Defin 3) List/ Describe 4) List and exconsidered 5) Describe th 6) Discuss di 7) Discuss va 8) Recognize in the salor	 Students will be able to: Name and describe the structures of the hair root. List/ Define 3 layers of the hair shaft. List/ Describe 3 types of side bonds in cortex. List and explain the 4 factors that should be considered in a hair analysis. Describe the process of hair growth. Discuss different types of hair loss/causes. Discuss various options for hair loss treatments. 		
MATERIALS/TECHNOLOGY/RESOURCES _x_ Textbook _x_ Lab Video/TV	Activities and Learning Experiences						
_x_Workbook/HandoutPosters _x_ Multi-Media		Monday	Tuesday	Wednesday	Thursday	Friday	
Speaker Materialx_ Computer _x_ Internetx_ Computer	Beginning	Warm Up	Warm Up	Warm Up	Warm Up	Warm UP	
ESSENTIAL QUESTION(S): 1. Why is it important to complete a hair	Beg						
analysis before performing services on any client's hair?	Middle	Notes and Discussion & Worksheet Chapter 8	Class groups scalp analysis & report	Class groups scalp hair follicle and shaft painting	Notes and Discussion Chapter 8	Microscope activity cuticle/follicle –	
X homework	End	Turn in Worksheet	Housekeeping Check Off	Housekeeping Check off	Housekeeping Check off	Family Feud game	

<u>Provisions for Individual Differences (Remediation/Accommodation)</u>: The teacher will assist each student individually according to the student's IEP. A complete CTIP is on file for each student with special needs. One-on-One Instruction is provided as needed for clarification and/or remediation.

Codes: R=Reading W=Writing C=Communication SS=Social Studies M=Math Skills S=Science IR=Interpersonal Relations Skills CL=Computer Literacy Skills DM=Decision Making PS=Problem Solving CT=Critical Thinking IL=Integration of Leadership LD=Learning Disorder ES=Employability Skills MS=Management Skills WA=Work Attitudes TW=Teamwork L=Listening

CONTENT STANDARDS

- 1. Identify primary, secondary, and tertiary hues on a color wheel.
- 2. Interpret laws of color theory, with regard to base colors, levels, and tones.
- 3. Distinguish among factors that influence color selection. Examples: color harmony, skin tone, complexion, computer imaging.
- 4. Describe possible reactions to various hair coloring chemicals.
- 5. Compare characteristics and qualities of hair coloring developers.
- Identify classifications of hair coloring.
- 7. Analyze skin tones to determine compatibility to hair color.
- 8. Demonstrate safety procedures used prior to hair coloring. *Practicing patch & strand tests.*Using a cosmetology record card.
- 9. Differentiate among temporary, demi-permanent, semi-permanent, and permanent hair coloring techniques.
- 10. Describe techniques for performing hair lightening, special effects, and corrective hair coloring.
- 11. Differentiate among types of products used for various classifications of hair coloring.
- 12. Analyze hair and scalp to determine types of hair color application.
- 13. Demonstrate temporary, semi-permanent, demi-permanent, and permanent hair coloring techniques.

CULMINATING PROJECT

INDUSTRY CREDENTIAL