



COURSE OUTLINE: HST745 - CHEMIC. RELAX HAIR

Prepared: Jordin Boniferno-Knight

Approved: Martha Irwin, Chair, Community Services and Interdisciplinary Studies

Course Code: Title	HST745: CHEMICALLY RELAX HAIR
Program Number: Name	6351: HAIRSTYLIST LEVEL II
Department:	HAIRSTYLIST
Semesters/Terms:	22W
Course Description:	Upon successful completion, the apprentice is able to chemically relax hair by selecting and applying relevant knowledge of, and skills with, chemical products and techniques in order to meet the needs and expectation of the client.
Total Credits:	6
Hours/Week:	4
Total Hours:	32
Prerequisites:	There are no pre-requisites for this course.
Corequisites:	There are no co-requisites for this course.
Essential Employability Skills (EES) addressed in this course:	<p>EES 1 Communicate clearly, concisely and correctly in the written, spoken, and visual form that fulfills the purpose and meets the needs of the audience.</p> <p>EES 4 Apply a systematic approach to solve problems.</p> <p>EES 6 Locate, select, organize, and document information using appropriate technology and information systems.</p> <p>EES 7 Analyze, evaluate, and apply relevant information from a variety of sources.</p> <p>EES 8 Show respect for the diverse opinions, values, belief systems, and contributions of others.</p> <p>EES 11 Take responsibility for ones own actions, decisions, and consequences.</p>
Course Evaluation:	<p>Passing Grade: 60%, C</p> <p>A minimum program GPA of 2.0 or higher where program specific standards exist is required for graduation.</p>
Other Course Evaluation & Assessment Requirements:	Attendance in all classes will be assessed and calculated in final grades. All hours of theory and practical must be completed.
Books and Required Resources:	<p>Milady Standard Cosmetology by Milady Publisher: Milady Binding Edition: 13th ISBN: 9781305774773</p> <p>Practical Workbook for Milady Standard Cosmetology 2016 by Milady Publisher: Miady Binding ISBN: 9781285769479</p>

In response to public health requirements pertaining to the COVID19 pandemic, course delivery and assessment traditionally delivered in-class, may occur remotely either in whole or in part in the 2021-2022 academic year.



SAULT COLLEGE | 443 NORTHERN AVENUE | SAULT STE. MARIE, ON P6B 4J3, CANADA | 705-759-2554

Course Outcomes and Learning Objectives:

Course Outcome 1	Learning Objectives for Course Outcome 1
1. Describe the effect of each of the chemical texture processes on all layers of the hair.	1.1 Identify the three layers of the hair 1.2 Differentiate between the physical and chemical action on the hair 1.3 Describe the chemical reformation action on the 3 layers of hair through use of chemical texture products, including chemical hair relaxers, curl reformation products and smoothing systems 1.4 Describe the neutralizing process for each chemical texture service in relation to the hair and their effects on the three layers of the hair
Course Outcome 2	Learning Objectives for Course Outcome 2
2. Interpret consultation information to perform preparatory steps for chemical texture service procedure.	2.1 Analyze hair and scalp 2.2 Identify length, texture, porosity, elasticity, density and natural growth patterns 2.3 List the safety issues that result from existing scalp abrasions or disorders 2.4 Identify desired hair texture outcome (curly, wavy or straight) 2.5 Determine the product and application method based on analysis of hair and client feedback 2.6 Perform a strand test to determine strength of product and timing of service 2.7 Prepare client for chemical texture service
Course Outcome 3	Learning Objectives for Course Outcome 3
3. Explain and apply the relevant product knowledge for the selection of chemical texture products, tools and application methods.	3.1 Identify the various types of relaxers including sodium hydroxide, ammonium thioglycolate, and no-lye relaxers 3.2 Identify and describe the features of relaxing products such as list the function of each relaxing product, describe the advantages and disadvantages of various relaxing products and align the varying strengths of chemical relaxers with their results 3.3 Choose the appropriate chemical relaxer based on the analysis of the client's hair 3.4 Identify the stages of reduction for overly curly hair 3.5 Describe the function of the relaxation test.
Course Outcome 4	Learning Objectives for Course Outcome 4
4. Identify the tools and equipment required to perform a chemical texture service	4.1 Distinguish between the four basic methods of application such as virgin application, retouch application, partial head application, curl diffusion
Course Outcome 5	Learning Objectives for Course Outcome 5
5. Perform procedural steps	5.1 Locate and follow manufacturers directions for preparation

In response to public health requirements pertaining to the COVID19 pandemic, course delivery and assessment traditionally delivered in-class, may occur remotely either in whole or in part in the 2021-2022 academic year.

	to complete each chemical texture service	of chemical texture service 5.2 Demonstrate pre-service treatments/hair preparation and protective cream 5.3 Select appropriate tools for service 5.4 Section and sub-section hair for control during service 5.5 Demonstrate hand and tool manipulation techniques 5.6 Apply protective cream 5.7 Apply specific chemical texture product as per desired outcome 5.8 Time process 5.9 Perform visual inspection 5.10 Remove product according to manufacturers directions 5.11 Apply neutralizing product 5.12 Demonstrate rinsing and blotting techniques 5.13 Select and apply finishing product according to manufacturers specifications
--	---	---

Evaluation Process and Grading System:

Evaluation Type	Evaluation Weight
Practical	70%
Theory	30%

Date: August 10, 2021

Addendum: Please refer to the course outline addendum on the Learning Management System for further information.

In response to public health requirements pertaining to the COVID19 pandemic, course delivery and assessment traditionally delivered in-class, may occur remotely either in whole or in part in the 2021-2022 academic year.