Chemical Reformation and Related Theory
CSME 1453.6A1 – Spring 2023

INSTRUCTOR CONTACT INFORMATION
Instructor: A’Timberly Mapp  
Email: aamapp@lit.edu  
Office Phone: 409-247-5315  
Office Location: Gateway Campus  
Room CO#1  
Office Hours: MONDAY/ WEDNESDAY 12:00PM-2:30PM  
TUESDAY/ THURSDAY 1:00PM-3:00PM

CREDIT
SCH Semester Credit Hours (3 hours lecture, 4 hours lab)

MODE OF INSTRUCTION
FACE TO FACE CLASS INSTRUCTION

PREREQUISITE/CO-REQUISITE:
NONE

COURSE DESCRIPTION
Introduction to elements of chemical reformation. Topics include the theory and applications of chemical relaxing and permanent waving techniques.

COURSE OBJECTIVES
Upon completion of this course, the student will be able to:

1. Define terminology related to chemical reformation
2. Exhibit workplace competencies related to chemical reformation
3. Follow safety and sanitation practices according the Texas Department of Licensing and Regulations (TDLR)
4. Follow state laws and rules according the Texas Department of Licensing and Regulations (TDLR)

REQUIRED TEXTBOOK AND MATERIALS
Milady Standard Cosmetology, 13th Edition Cengage, 2018

Online Homework Platform—MindTap

TDLR Cosmetology Rules and Regulations Book
ATTENDANCE POLICY
Regular class attendance is important to the attainment of the educational objectives of the college. The cosmetology program has formulated an attendance policy that is consistent with the objectives of the program and the needs of the student to fulfill all necessary requirements needed.

Poor attendance is a leading reason for termination from a job in all areas of employment. With this factor in mind, the instructor monitors student course activity daily.

Attendance is 20% of your overall grade, and will be monitored daily.

DROP POLICY
If you wish to drop a course, you are responsible for initiating and completing the drop process. If you stop coming to class and fail to drop the course, you will earn an “F” in the course.

COURSE CALENDAR

<table>
<thead>
<tr>
<th>DATE</th>
<th>TOPIC</th>
<th>READINGS (Due on this Date)</th>
<th>ASSIGNMENTS (Due on this Date)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Week 1</td>
<td>Review Blackboard, Course Syllabus,</td>
<td>Week 1</td>
<td>Refer to Blackboard</td>
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<tr>
<td></td>
<td>Student Cosmetology Handbook</td>
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<tr>
<td>Week 2</td>
<td>Chapter 12- Basics of Chemistry</td>
<td>Week 2</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 3</td>
<td>Chapter 13- Basics of Electricity</td>
<td>Week 3</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 4</td>
<td>Chapter 20- pH Scale</td>
<td>Week 4</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 5</td>
<td>Chapter 20- Permanent Waving Tools</td>
<td>Week 5</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 6</td>
<td>Chapter 20- Perm Wrap Techniques</td>
<td>Week 6</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 7</td>
<td>Chapter 20- Perm Wrap Techniques</td>
<td>Week 7</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 8</td>
<td>Chapter 20- Perm Wave Processing</td>
<td>Week 8</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 9</td>
<td>SPRING BREAK</td>
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<td>Week 10</td>
<td>Chapter 20- Virgin Hydroxide Relaxer</td>
<td>Week 10</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 11</td>
<td>Chapter 20- Hydroxide relaxer Retouch</td>
<td>Week 11</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 12</td>
<td>Chapter 20- Soft Curl Permanent</td>
<td>Week 12</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 13</td>
<td>Chapter 20- Soft Curl Permanent</td>
<td>Week 13</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 14</td>
<td>Practical Applications</td>
<td>Week 14</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 15</td>
<td>Review Chapters 12, 13, 20</td>
<td>Week 15</td>
<td>Refer to Blackboard</td>
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<tr>
<td>Week 16</td>
<td>Final Exams</td>
<td>Week 16</td>
<td>Refer to Blackboard</td>
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COURSE EVALUATION
Final grades will be calculated according to the following criteria:
- Attendance 20%
- Written Assignments 20%
- Chapter Exams 20%
- Labs (Hands-on) 20%
- Final Exam 20%

GRADE SCALE
- 92-100 A
- 84-91 B
- 75-84 C
- 0-74 F

TECHNICAL REQUIREMENTS
The latest technical requirements, including hardware, compatible browsers, operating systems, etc. can be online at https://lit.edu/online-learning/online-learning-minimum-computer-requirements. A functional broadband internet connection, such as DSL, cable, or WiFi is necessary to maximize the use of online technology and resources.

DISABILITIES STATEMENT
The Americans with Disabilities Act of 1990 and Section 504 of the Rehabilitation Act of 1973 are federal anti-discrimination statutes that provide comprehensive civil rights for persons with disabilities. LIT provides reasonable accommodations as defined in the Rehabilitation Act of 1973, Section 504 and the Americans with Disabilities Act of 1990, to students with a diagnosed disability. The Special Populations Office is located in the Eagles’ Nest Room 129 and helps foster a supportive and inclusive educational environment by maintaining partnerships with faculty and staff, as well as promoting awareness among all members of the Lamar Institute of Technology community. If you believe you have a disability requiring an accommodation, please contact the Special Populations Coordinator at (409)-951-5708 or email specialpopulations@lit.edu. You may also visit the online resource at Special Populations - Lamar Institute of Technology (lit.edu).

STUDENT CODE OF CONDUCT STATEMENT
It is the responsibility of all registered Lamar Institute of Technology students to access, read, understand and abide by all published policies, regulations, and procedures listed in the LIT Catalog and Student Handbook. The LIT Catalog and Student Handbook may be accessed at www.lit.edu. Please note that the online version of the LIT Catalog and Student Handbook supersedes all other versions of the same document.
STARFISH
LIT utilizes an early alert system called Starfish. Throughout the semester, you may receive emails from Starfish regarding your course grades, attendance, or academic performance. Faculty members record student attendance, raise flags and kudos to express concern or give praise, and you can make an appointment with faculty and staff all through the Starfish home page. You can also login to Blackboard or MyLIT and click on the Starfish link to view academic alerts and detailed information. It is the responsibility of the student to pay attention to these emails and information in Starfish and consider taking the recommended actions. Starfish is used to help you be a successful student at LIT.

ADDITIONAL COURSE POLICIES/INFORMATION
1. Students must bring all required text and text materials to class daily.
2. Students must bring all supplies for the course daily.
3. Students must remain in uniform while on campus
4. If you wish to drop a course, the student is responsible for initiating and completing the drop process. If you stop participating in the course and fail to drop the course, you will earn an ‘F’ in the course.
5. A grade of ‘C’ or better must be earned in this course for credit toward degree requirement.
6. Additional course policies, as defined by the individual course instructor, will be outlined in the course addendum and provided by the instructor.