COS 210
HAIR COLORING

Course Description
This is a study of the science and art of coloring the hair including methods, procedures, safety precautions and chemistry.
3 Cr (1 lect/pres, 2 lab, 0 other)

Course Focus
Student will be able to define color and the law of color, change existing color and identify color.

Text and References
Salon fundamentals
ISBN 0-615-11288-9
12th. printing 2007

Course Goals
The following list of course goals addressed in the course. These goals directly related to the performance objectives.
(*designates a CRUCIAL goal)

1. Define law of color
2. Comprehend law of color
3. Decode wheel of color
4. Define primary color
5. Define secondary color
6. Define tertiary color
7. Understand warm colors
8. Understand cool colors
9. Validate complementary colors
10. Define level of hair color
11. Evaluate intensity of hair color
12. Identify existing hair color
13. Define natural melanin
14. Distinguish hair color pheumelanin
15. Distinguish hair color pheumelanin
16. Identify gray hair
17. Determine percentages of gray hair
18. Define hair melanin
19. Define artificial pigment
20. Identify artificial level
21. Identify natural color
22. Identify natural level
23. Identify natural tone
24. Analyze light hair color
25. Analyze medium hair color
26. Analyze dark hair color
27. Identify artificial intensity
28. Identify artificial tone
29. Identify artificial color
30. Define color hair
31. Define temporary color
32. Define temporary hair color
33. Define non oxidative color
34. Define permanent hair color
35. Differentiate temporary hair color
36. Differentiate oxidative hair color
37. Differentiate semi-permanent hair color
38. Apply temporary hair color
39. Apply semi-permanent hair color
40. Apply oxidative hair color
41. Understand major fields of color
42. Breakdown product MSDS sheets
43. Follow manufacturers directions

**Student Contributions**
Each student will spend at least 2 hours per week preparing for class. Attendance is critical in this class.

**Course Evaluation**
Student is evaluated through a series of written assignments, test and practical labs

**Course Schedule**
The class meets for 1 lecture/presentation hour and 6 lab hours per week.

Approved by: ___________________________ Developed/Revised 8/15/2012
Ken Flick, Division Dean for Business/Industrial Technology
ADA Statement
The Technical College of the Lowcountry provides access, equal opportunity and reasonable accommodation in its services, programs, activities, education and employment for individuals with disabilities. To request disability accommodation, contact the counselor for students with disabilities at (843) 525-8228 during the first ten business days of the academic term.

Academic Misconduct
There is no tolerance at TCL for academic dishonesty and misconduct. The College expects all students to conduct themselves with dignity and to maintain high standards of responsible citizenship.

It is the student’s responsibility to address any questions regarding what might constitute academic misconduct to the course instructor for further clarification.

The College adheres to the Student Code for the South Carolina Technical College System. Copies of the Student Code and Grievance Procedure are provided in the TCL Student Handbook, the Division Office, and the Learning Resources Center.

Attendance
The College’s statement of policy indicates that students must attend ninety percent of total class hours or they will be in violation of the attendance policy.

- Students not physically attending class during the first ten calendar days from the start of the semester must be dropped from the class for NOT ATTENDING. Reinstatement requires the signature of the division dean.

- Students taking an online/internet class must sign in and communicate with the instructor within the first ten calendar days from the start of the semester to indicate attendance in the class. Students not attending class during the first ten calendar days from the start of the semester must be dropped from the class for NOT ATTENDING. Reinstatement requires the signature of the division dean.

- In the event it becomes necessary for a student to withdraw from the course OR if a student stops attending class, it is the student’s responsibility to initiate and complete the necessary paperwork. Withdrawing from class may have consequences associated with financial aid and time to completion.

- When a student exceeds the allowed absences, the student is in violation of the attendance policy. The instructor MUST withdrawal the student with a grade of “W”, “WP”, or “WF” depending on the date the student exceeded the allowed absences and the student’s progress up to the last date of attendance

  Under extenuating circumstances and at the discretion of the faculty member teaching the class, allow the student to continue in the class and make-up the work. This exception must be documented at the time the allowed absences are exceeded.

- Absences are counted from the first day of class. There are no "excused" absences. All absences are counted, regardless of the reason for the absence.

- A student must take the final exam or be excused from the final exam in order to earn a non-withdrawal grade.

- A copy of TCL’s STATEMENT OF POLICY NUMBER: 3-1-307 CLASS ATTENDANCE (WITHDRAWAL) is on file in the Division Office and in the Learning Resources Center.

Hazardous Weather
In case weather conditions are so severe that operation of the College may clearly pose a hardship on students and staff traveling to the College, notification of closing will be made through the following radio and television stations: WYKZ 98.7, WGCO 98.3, WGZO 103.1, WFXH 106.1, WWVV 106.9, WLOW 107.9, WGZR 104.9, WFXH 1130 AM, WLVH 101.1, WSOX 1230 AM, WAEV 97.3, WTOR TV, WTGS TV, WJWTV, and WSAV TV. Students, faculty and staff are highly encouraged to opt in to the Emergency Text Message Alert System. www.tcl.edu/textalert.asp
Emergency Text Message Alert

Students, faculty and staff are highly encouraged to opt in to the Emergency Text Message Alert System. Participants receive immediate notification of emergency events and weather cancelations via text messaging on their cell phones. Participants can also opt in to receive non-emergency news and announcements. Go to www.tcl.edu. On the homepage, click on “emergency Text Alert at TCL” and fill out the form or go to www.tcl.edu/textalert.asp