COSM 1409: Hairstyling II

A. COURSE DESCRIPTION

Credits: 2
Lecture Hours/Week: 1
Lab Hours/Week: 2
OJT Hours/Week: *.*
Prerequisites: None
Corequisites: None
MnTC Goals: None

This course provides advanced skill training in hairstyling techniques including artistry of hair design, thermal straightening, upstyles, braids, finger waves, thermal waving, safety procedures and decontamination. (Prerequisite: None) (2 Credits: 1 lecture/1 lab)

B. COURSE EFFECTIVE DATES: 10/30/1999 - Present

C. OUTLINE OF MAJOR CONTENT AREAS

1. Theory of specific types of hairstyling/dressing procedures
2. Theory of principles of design
3. Practice hairstyling procedures
4. Understand hairstyling products and tools
5. Decision making
6. Product selection and use
7. Safety and decontamination regulations
D. LEARNING OUTCOMES (General)
   1. Demonstrate dependability
   2. Demonstrate professionalism
   3. Perform safety procedures
   4. Perform disinfection procedures
   5. Complete written examinations
   6. Complete practical examinations
   7. Construct circular movement with rollers
   8. Perform indentation set with rollers
   9. Perform roller set comb-outs
  10. Use thermal rollers
  11. Construct French roll up style
  12. Construct French twist up style
  13. Construct up style variations
  14. Perform fishtail braid style
  15. Perform invisible French braid style
  16. Perform visible French braid style
  17. Perform rope braid style
  18. List shaping types
  19. Perform shaping exercises
  20. Construct shaping and pin curl exercises
  21. Describe shaping placement result
  22. Identify tools used in thermal straightening
  23. Define thermal straightening terms
  24. Describe the effect thermal straightening has on the hair
  25. List steps in thermal straightening
  26. Perform thermal straightening
  27. Perform thermal waving
  28. Define fingerwaving terms
  29. Perform fingerwaving procedure
  30. List facial types
  31. Describe facial types
  32. Describe facial imperfections

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies
   None

F. LEARNER OUTCOMES ASSESSMENT
   As noted on course syllabus

G. SPECIAL INFORMATION
   None noted