COSM 1801: Advanced Esthetics I

A. COURSE DESCRIPTION

Credits: 3
Lecture Hours/Week: 3
Lab Hours/Week: 0
OJT Hours/Week: *.*
Prerequisites: None
Corequisites: None
MnTC Goals: None

This course provides an introduction into advanced esthetics practice, advanced skin physiology, electricity and knowledge of infectious agents, decontamination, and Minnesota laws and rules. (Prerequisite: None) (3 Credits: 3 lecture/0 lab)

B. COURSE EFFECTIVE DATES: 06/01/2019 - Present

C. OUTLINE OF MAJOR CONTENT AREAS

1. State statutes and chapter rules relating to the industry of advanced esthetics
2. Infectious agents
3. Infection control and procedures
4. Advanced skin Physiology
5. Electricity
D. LEARNING OUTCOMES (General)
   1. Recall Minnesota Cosmetology Statutes and Rules
   2. Demonstrate dependability
   3. Demonstrate professionalism
   4. Complete periodic examinations
   5. Identify skin function
   6. Identify cellular composition of skin
   7. Skin assessment and evaluation
   8. List types of infectious agents
   9. Define contamination and decontamination
   10. Identify disease caused by infectious agents
   11. List infectious diseases
   12. Define terms relating to infectious agents
   13. List ways to destroy pathogenic organism
   14. Define terms relating to bacteria
   15. Describe direct and indirect current
   16. Define galvanic and tesla current
   17. List chemicals used for sanitation
   18. List chemicals used for disinfection
   19. List types of sterilization procedures
   20. List precautions when mixing chemicals
   21. Identify controlling Government agencies
   22. Define skin disorders
   23. Define skin diseases
   24. Describe contraindications
   25. Define skin structure

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

F. LEARNER OUTCOMES ASSESSMENT
   As noted on course syllabus

G. SPECIAL INFORMATION
   None noted