SPRINGFIELD TECHNICAL COMMUNITY COLLEGE ACADEMIC AFFAIRS

P. LUVERA/D. TOMKIEL

Course Number:	COSM-121 6 credits	Department:	Cosmetology			
Course Title:	Cosmetology Skills Lab	1 Semester:	Fall	Year:	2004	

Objectives/Competencies

Course Objective	Competencies	
1. The student will develop an understanding of:	The student will be able to:	
Decontamination and infection control	 Demonstrate effective hand washing when servicing clients Sanitize table/counter before and after services Demonstrate effective infection control in the lab Demonstrate how to safely handle and use antiseptic and disinfectant products Describe which cleaners, equipment, and disinfectants are useful for salons Wear/demonstrate proper gloves, eye goggles, and finger cots when necessary 	
2. The student will develop an understanding of:	The student will be able to:	
Safety precautions and procedures	 Demonstrate how to exit for a fire Demonstrate proper use of a fire extinguisher Demonstrate the procedure for treating chemical burns and skin cuts Demonstrate appropriate storage of chemicals Demonstrate the procedure for spillage and chemical spattering Dispose of chemicals in the proper receptacle Dispose of hazardous waste in the proper receptacle Read and use Material Safety Data Sheets (MSDS) 	

Course Objective	Competencies	
3. The student will develop an understanding of:	The student will be able to:	
Professional image	 Demonstrate the guidelines for maintenance of a healthy body and mind Demonstrate the qualities of effective physical presentation Demonstrate the qualities of effective communication and professional attitude toward clients, coworkers, and employers Act and speak in a professional manner in the clinic lab 	
4. The student will develop an understanding of:	The student will be able to:	
Receptionist responsibilities in the STCC Client Clinic Lab	 Communicate information effectively Record accurate daily receipts Enter sales transaction Balance the cash drawer Use Hair Max software accurately 	
5. The student will develop an understanding of:	The student will be able to:	
Properties of hair and scalp	 Perform accurate hair analysis Demonstrate basic scalp manipulations Recognize scalp and hair disorders Demonstrate combing, parting, and sectioning Successfully perform a complete scalp treatment within a one hour time frame 	
6. The student will develop an understanding of:	The student will be able to:	
Draping	 Demonstrate draping for wet and dry services Demonstrate draping for chemical services Prepare the client for services 	

Course Objective	Competencies	
7. The student will develop an understanding of:	The student will be able to:	
Shampooing	 Select and differentiate between the required materials and implements Determine product selection Prepare the stylist station and shampoo area with the appropriate products and implements Greet the client and drape for service Demonstrate the procedure for shampoo manipulations effectively Apply the appropriate products Perform a shampoo on a client according to industry standards within a five minute time frame with 100% accuracy 	
8. The student will develop an understanding of:	The student will be able to:	
Haircutting	 Demonstrate a consultation which includes hair analysis, facial shape, and desired haircut with clear communication Demonstrate cutting hair at 0 degrees, 45 degrees, 180 degrees, and at 90 degree angles Differentiate between elevations Demonstrate the use of a stationary and a traveling guide Design a full haircut using various elevations within a one hour time frame with 100% accuracy Demonstrate the use of a razor and thinning shears Demonstrate the correct way to change a razor with a new blade Demonstrate the proper handling of shear and comb Demonstrate a balanced finished hairstyle Transfer knowledge to create an up-do style Recognize various facial shapes on clients 	

Course Objective	Competencies	
9. The student will develop an understanding of:	The student will be able to:	
Artistry in hairstyling	 Demonstrate a client consultation Demonstrate balance and rhythm in hairstyles Recognize various facial shapes on models/clients Transfer theory knowledge to create hairstyles that fit the client accurately Style hair accurately in the clinic lab 	
Wet styling	 Demonstrate finger waves Demonstrate various pin curl and roller setting techniques Properly execute a visible and an invisible French braid Perform a wet set on a client in the clinic lab within a 30 minute time frame 	
Thermal styling	 Demonstrate the proper use of techniques and implements Demonstrate the correct use of an electric and a regular curling iron Execute safety precautions while using thermal tools Demonstrate the use of a blow dryer and attachment Create a complete hairstyle using thermal tools 	
10. The student will develop an understanding of:	The student will be able to:	
Thermal hair pressing	 Discuss the purpose served by hair pressing Explain how to analyze the client's hair and scalp condition prior to service Identify and list the products required for a hair pressing Explain the procedure involved in both soft pressing and hard pressing Explain the safety precautions that must be observed during hair pressing 	

Course Objective	Competencies	
11. The student will develop an understanding of:	The student will be able to:	
Permanent waving	 Demonstrate a client consultation and perming techniques Perform a complete hair analysis Demonstrate proper rod selection and sectioning, parting, and wrapping techniques Demonstrate blotting, test curl, and rinsing Perform a preliminary test curl Execute following the manufacturer's instructions Perform a basic wrap, spiral wrap, piggyback wrap, and other specialty wrap techniques Perform a complete permanent wave, including haircut and finish style within a three hour time frame with a minimum of 80% accuracy Demonstrate safety/sanitation inherent in each procedure with 100% accuracy 	
12. The student will develop an understanding of:	The student will be able to:	
Clinic lab	 Demonstrate all of the above tasks on clients in the clinic Perform each competency within the time required according to the Massachusetts State Board and industry standards with a minimum of 80% accuracy 	
13. The student will develop an understanding of:	The student will be able to:	
Portfolio	- Take photos of the work they have performed in the client lab for their portfolios	