MINNESOTA WEST COMMUNITY & TECHNICAL COLLEGE COURSE OUTLINE

DEPT. COSM	COURSE NUMBER: 1145
NUMBER OF CREDITS: 4	Lecture: 1Lab: 3 OJT 0
Course Title:	
Clinic II	
Catalog Description:	
Clinic II serves to develop the practical skills necess will also provide lecture hours concentrating on salo Laws and Rules, communication skills, and retail op hours towards licensure. The State of Minnesota mar requirements.	n management, Minnesota Cosmetology erations. This course will contribute 112
Prerequisites or Necessary Entry Skills/Ki	nowledge:
Instructor Permission Required.	
FULFILLS MN TRANSFER CURRICULU applicable) □Goal 1: Communication: By meeting the following □Goal 2: Critical Thinking: By meeting the following □Goal 3: Natural Sciences: By meeting the following □Goal 4: Mathematics/Logical Reasoning: By meeting □Goal 5: History and the Social and Behavioral Science competencies: □Goal 6: The Humanities and Fine Arts: By meeting □Goal 7: Human Diversity: By meeting □Goal 8: Global Perspective: By meeting □Goal 9: Ethical and Civic Responsibility: By meeting □Goal 10: People and the Environment: By meeting	g competencies: ng competencies: ng the following competencies: nces: By meeting the following the following competencies: ng competencies: ng competencies: ng competencies: ng the following competencies: ng the following competencies:
Topics to be Covered	
Safety precautions	
Adherence to sanitation requirements	
Advanced make-up applications	
Creative and theatrical make-up designs	.•
Clinical approach to facial procedures including extr	ractions

Student Learning Outcomes

Contrast theatrical make-up products and application techniques to basic applications

Select appropriate facial products for various skin types	
Recognize the difference between open and closed comedones for extractions	
Identify contraindications for facial services	
Perform quota work mandated by the Minnesota State Board	
Demonstrate safety and sanitation in dispensing products in a single service fashion	
Is this course part of a transfer pathway: Yes \square No \boxtimes	
*If yes, please list the competencies below	

Revised Date: 7/1/2021