

Subject:	COSM
Course Number:	10
Descriptive Title:	Introduction to Cosmetology I
Division:	Industry and Technology
Department:	Cosmetology
Course Disciplines:	Cosmetology
Catalog Description:	This course is the first of a two-course introductory series covering cosmetology procedures and equipment for wet and thermal styling, permanent waving, chemical straightening, hair coloring, scalp treatments, manicuring and pedicuring procedures. This is a preparatory course for the State Board of Barbering and Cosmetology examination and employment. <i>Note: Students who have earned credit in Cosmetology 1 cannot receive unit credit for Cosmetology 10.</i> <i>Note: First time students must purchase the complete kit of supplies from the El Camino College Bookstore.</i>
Droronuisitor	College Bookstore.
Prerequisite:	
Co-requisite: Recommended	
Preparation:	
<b>Enrollment Limitation:</b>	
Hours Lecture (per week):	4
Hours Laboratory (per week):	14
<b>Outside Study Hours:</b>	8
Total Hours:	324
Course Units:	8.5
Grading Method:	Letter Grade only
Credit Status:	Credit, degree applicable
Transfer CSU:	Yes
Effective Date:	01/14/1991
Transfer UC:	No
Effective Date:	
General Education: ECC	

Term:	
Other:	
CSU GE:	
Term:	
Other:	
IGETC:	
Term:	
Other:	
Student Learning Outcomes:	<ul> <li>SLO #1 Predisposition Test</li> <li>Students will be able to perform a Predisposition Test (skin Patch, allergy test) procedure using simulated hair products, such as, tint and peroxide.</li> <li>SLO #2 Client Services Record</li> <li>Students will maintain records of a client service by specifying details (e.g. products, processing time) of the services performed. Students will fill out a client card.</li> <li>SLO #3 Sanitation</li> <li>Students will sanitize equipment in preparation for cosmetology service using the State Board of Barbering Cosmetology techniques. Students will create a list of the server steps required.</li> </ul>
Course Objectives:	<ol> <li>Correctly answer objective questions on cosmetology safety practices and sanitation procedures.</li> <li>Apply the principles of thermal styling on a mannequin head.</li> <li>Demonstrate the techniques of permanent waving.</li> <li>Demonstrate the process of chemical relaxing.</li> <li>Describe the principles of scalp treatments.</li> <li>Discuss the techniques used in layered haircuts.</li> <li>Access information concerning cosmetology procedures and practices from source documents and databases.</li> <li>Employ appropriate interpersonal skills to serve clients and customers.</li> </ol>
Major Topics	<ol> <li>OVERVIEW OF COSMETOLOGY I (10 hours, lecture)</li> <li>A. Classroom and campus safety B. Textbook and kit orientation C. Career opportunities</li> <li>OVERVIEW OF COSMETOLOGY I (10 hours, lab)</li> <li>A. Lab safety B. Classroom tour C. Equipment use</li> <li>SERVING THE PUBLIC (2 hours, lecture)</li> </ol>

## A. Communication

- B. Customer service
- C. Consultation
- D. Meeting customer's expectations

## IV. SERVING THE PUBLIC (8 hours, lab)

- A. Communication
- B. Customer service
- C. Consultation
- D. Meeting customer's expectations

## V. HAIR STYLING (8 hours, lecture)

- A. Client protection and safety practices
- B. Sanitation and disinfection
- C. Table set-up and tools
- D. Product knowledge
- E. Client consultation
- F. Finger waving
- G. Pin curls
- H. Shaping
- I. Roller set and comb out
- J. Braiding
- K. Wigs
- L. Pressing and curling
- M. Artistry of styling
- N. Formal styling
- VI. HAIR STYLING (32 hours, lab)
  - A. Client protection and safety practices
  - B. Sanitation and disinfection
  - C. Table set-up and tools
  - D. Product knowledge
  - E. Client consultation
  - F. Finger waving
  - G. Pin curls
  - H. Shaping
  - I. Roller set and comb out
  - J. Braiding
  - K. Wigs
  - L. Pressing and curling
  - M. Artistry of styling
  - N. Formal styling

## VII. PERMANENT WAVING (8 hours, lecture)

X. CHEMICAL RELAXING (32 hours, lab)
<ul><li>K. Neutralizing</li><li>L. Retouch relaxer procedure</li></ul>
J. Strand test
I. Smoothing
H. Virgin sodium hydroxide application
G. Sodium hydroxide procedure
F. Action of chemicals
E. Client consultation
D. Product knowledge
C. Table set-up and tools
<ul> <li>A. Client protection and safety practices</li> <li>B. Sanitation and disinfection</li> </ul>
IX. CHEMICAL RELAXING (8 hours, lecture)
L. Retouch relaxer procedure
K. Neutralizing
J. Strand test
I. Smoothing
<ul><li>G. Sodium hydroxide procedure</li><li>H. Virgin sodium hydroxide application</li></ul>
F. Action of chemicals
<ul> <li>D. Product knowledge</li> <li>E. Client consultation</li> </ul>
C. Table set-up and tools
B. Sanitation and disinfection
<ul> <li>A. Client protection and safety practices</li> <li>B. Sanitation and disinfection</li> </ul>
VIII. PERMANENT WAVING (34 hours, lab)
O. Neutralizing
N. Processing
M. Application of solutions
L. Winding
J. Wrapping patterns K. Curling rods
1 Wrapping patterns
I. Blocking
H. Sectioning
G. Permanent wave procedure
F. Action of chemicals
E. Client consultation
D. Product knowledge
C. Table set-up and tools
<ul> <li>A. Client protection and safety practices</li> <li>B. Sanitation and disinfection</li> </ul>

Α.	Client protection and safety practices
	Sanitation and disinfection
C.	Types of relaxers and straighteners
	Implements
	Basic procedures
	Chemical applications
	Smoothing process
	Strand test
п. 	Neutralizing
l.	Neutralizing
XI HA	IRCUTTING (8 hours, lecture)
•	Client prtoection and safety practices
	Sanitation and disinfection
	Table set-up and tools
	Client consultation
	Basic sectioning
	Scissor cutting
	Razor cutting
H.	Clipper cutting
I.	Six basic hair cuts
J.	Cutting techniques
K.	Tool maintenance
	IPCLITTING (22 hours Joh)
ЛІ. ПА	IRCUTTING (32 hours, lab)
Δ	Client protection and safety practices
	Sanitation and disinfection
	Table set-up and tools
	Client consultation
	Basic sectioning
F.	Scissor cutting
	Razor cutting
	Clipper cutting
I.	Six basic hair cuts
J.	Cutting techniques
К.	Tool maintenance
	ALD TDE ATNAENTS (A house losture)
XIII. SC	ALP TREATMENTS (4 hours, lecture)
A.	Client protection and safety practices
A. B.	Sanitation and disinfection
	Table set-up and tools
	Product knowledge
	Client consultation
F.	Proper draping
	a. Single drape
	b. Double drape
	Scientific brushing
H.	Shampooing

I.	Manipulations
J.	Types of shampoo and conditioners
	Hair and scalp treatments
XIV. SC	ALP TREATMENTS (6 hours, lab)
	Client protection and safety practices
	Sanitation and disinfection
	Table set-up and tools
	Product knowledge
	Client consultation
F.	Proper draping
	a. Single drape
	b. Double drape
	Shampooing
	Manipulations
	Types of shampoo and conditioners
	Scientific brushing
К.	Hair and scalp treatments
	IR COLORING AND BLEACHING
(10	hours, lecture)
	Client and safety practices
	Sanitation and disinfection
	Table set-up and tools
	Product knowledge
	Client consultation
	Hair structure
	Aniline derivatives
H.	Predisposition test and strand test
Ι.	Tint records
J.	Law of color
	Level system
	Types of hair color
M.	Hydrogen peroxide developers
	Bleaching and toning
	Formulating color
	Haircolor techniques
Q.	Decolorizing process
	AIR COLORING AND BLEACHING
(34	hours, lab)
	Client and safety practices
	Sanitation and disinfection
	Table set-up and tools
	Product knowledge
Ε.	Client consultation

F. Hair structure
G. Aniline derivatives
H. Predisposition test and strand test
I. Tint records
1. Thit records
J. Law of color
K. Level system
L. Types of hair color
M. Hydrogen peroxide developers
N. Blooching and taning
N. Bleaching and toning
O. Formulating color
P. Haircolor techniques
Q. Decolorizing process
XVIII. SKIN CARE (8 hours, lecture)
A. Client protection and safety practices
B. Sanitation and disinfection
C. Table set-up and tools
D. Table set-up electrical equipment
E. Product knowledge
F. Client consultation
G. Skin analysis
H. Skin types
I. Draping
J. Basic massage manipulations
K. Nerve points
L. Plain facial, normal skin
M. Hair removal, tweezing and waxing
N. Basic makeup application
XVIII. SKIN CARE (32 hours, lab)
• • •
A. Client protection and safety practices
B. Sanitation and disinfection
C. Table set-up and tools
D. Table set-up electrical equipment
E. Product knowledge
F. Client consultation
G. Skin analysis
H. Skin types
I. Draping
·· -····0
J. Basic massage manipulations
K. Nerve points
L. Plain facial, normal skin
M. Hair removal, tweezing and waxing

	N. Basic makeup application
	XIX. MANICURING, PEDICURING, ARTIFICIAL
	NAILS (6 hours, lecture)
	A. Client protection and safety practices
	B. Sanitation and disinfection
	C. Table set-up and tools
	D. Product knowledge E. Client consultation
	F. Proper use of implements
	G. Basic manicure procedure
	H. Massage procedure for arm, hand and foot
	I. Basic pedicure procedure
	J. Acrylic nails
	XX. MANICURING, PEDICURING, ARTIFICIAL
	NAILS (32 hours, lab)
	A. Client protection and safety practices
	B. Sanitation and disinfection
	C. Table set-up and tools
	D. Product knowledge
	E. Client consultation
	F. Proper use of implements
	G. Basic manicure procedure
	H. Massage procedure for hand, arm, foot
	I. Basic pedicure procedure
	J. Acrylic nails
Total Lecture Hours:	72
Total Laboratory Hours:	252
Total Hours:	324
Primary Method of Evaluation	3) Skills demonstration
Typical Assignment Using Primary Method of Evaluation:	Demonstrate a basic 9 section perm wrap on a manniquin head using the rod that will be used to wrap the hair. Contact the instructor for evaluation.
	Apply the concepts of a layered haircut to a manniquin head and document the steps required on a client card. Submit the client card to the instructor for evaluation.
	Analyze and select a product used to chemically relax a client's hair. Discuss with a team the steps used in the process and present conclusions to the instructor for evaluation.
	Class Performance
Other Fyaluation	Class Performance Clinical Evaluation
	Completion
	Fieldwork

	Homework Problems
	Matching Items
	Multiple Choice
	Other Exams
	Performance Exams
	Presentation
	Quizzes
	Reading Reports
	True/False
	Written Homework
Instructional Methods:	
If other:	
Work Outside of Class:	Problem solving activity Required reading Skill practice Study Written work (such as essay/composition/ report/analysis/research)
If Other:	Students are in class from 5:00 pm - 10:00 pm - Monday - Thursday. Because students are in lab for a long period of time, we do not assign a large volume of homework. Many of our students work during the day and two hours of outside work is sufficient to keep up with this course.
Up-To-Date Representative Textbooks:	<ul> <li>Milady. <u>MILADY COSMETOLOGY TEXTBOOK</u> Cengage Learning, 2016. DISCIPLINE STANDARD</li> <li>Milady. <u>MILADY STANDARD COSMETOLOGY: HAIRCUTTING</u>. Cengage Learning, 2016. DISCIPLINE STANDARD</li> <li>Milady. <u>MILADY STANDARD COSMETOLOGY WORKBOOKS: PRACTICAL, THEORY, EXAM</u> <u>REVIEW, CD ROM (in a bundle)</u>. first edition, Cengage Learning, 2016. DISCIPLINE STANDARD</li> <li>EI Camino College. <u>COSMETOLOGY PERFORMANCE CRITERIA</u>. El Camino College, 2016. DISCIPLINE STANDARD</li> <li>Milady. <u>MILADY STANDARD COSMETOLOGY STUDY GUIDE</u>. Cengage Learning, 2016. DISCIPLINE STANDARD</li> <li>Deborah Beatty. <u>MILADYS STANDARD PREPARING FOR PRACTICAL EXAM - COSMETOLOGY</u>. Cengage Learning, 2016. DISCIPLINE STANDARD</li> </ul>
Alternative Textbooks:	
Required	
Supplementary Readings:	
Other Required Materials:	COSMETOLOGY STUDENT KIT containing:

	Blow dryer
	Brushes: Denman, vent, styling
	Clips: coif (box of 12), curl (box of 100)
	Combs: finger wave, haircutting, styling, tail
	Cuticle nipper with case
	Electric curling iron
	Emery board (box of 5)
	Facial kit, make up
	Gloves, rubber
	Hair removal kit
	Hair shaper with blades
	Mannequin head
	Pressing comb, Marcel curling irons
	Nail: brush, file, tips, wrap kit
	Nail polish kit
	Notebook, paper, pen, pencil
	Orange wood sticks
	Perm rods (5 dozen)
	Roller bag
	Shampoo cape
	Shears: haircutting, thinning, razor
	Shoes, black
	Smock, black
	Spatula
	Stand
	Steel Pusher
	Triangle net
	Tweezers
Requisite:	
Category:	
Requisite course(s):	
List both prerequisites	
and corequisites in this	
box.	
Requisite and	
Matching skill(s):Bold	
the requisite skill. List	
the corresponding	
course objective under	
each skill(s).	
Requisite:	
Requisite and	
Matching Skill(s): Bold	
the requisite skill(s). If	
applicable	
Requisite course:	
-	
Requisite and	
Matching skill(s):Bold	
the requisite skill. List the corresponding	

course objective under each skill(s).	
Requisite:	
Requisite and Matching skill(s): Bold the requisite skill. List the corresponding course objective under each skill(s). If applicable	
Enrollment Limitations and Category:	
Enrollment Limitations Impact:	
Course Created by:	Carolyn Gong
Date:	02/01/1989
Original Board Approval Date:	01/14/1991
Last Reviewed and/or Revised by:	Charlene Beewer Smith
Date:	04/10/2021
Last Board Approval Date:	06/21/2021