For information regarding student body diversity in the categories of gender and ethnicity of enrolled full-time students who receive federal Pell grants, retention rates of diploma seeking first time fulltime undergraduate students or other information regarding Lancaster Beauty School see http://nces.ed.gov or College Navigator at http://nces.ed.gov/collegenavigator

PROGRAMS of STUDY

CURRICULUM

Cosmetology

Occupation Codes:

• DOT# 32.271.010

• CIP# 12.0401

Delivery Method: Residential

Clock Hours: 1000 hours

Class Sessions:

• 34 hours per week

Course Description:

Basic Cosmetology is a 1000 clock hour course that prepares students to become licensed Cosmetologists in the State of California.

Course Objectives:

- A. To successfully prepare the student to pass the State Board exam.
- B. To prepare students for entry level employment.
- C. To develop personality skills as well as mechanical skills suitable for the field of Cosmetology.
- D. To develop marketing and sales skills to become a successful cosmetologist.
- E. To instruct the students in the fundamentals of Cosmetology for the effective advancement in the field of hair, facials, and nails.
- F. To instruct the student in all safety and sanitary measures in patron protection.
- G. To train students in basic procedures.
- H. To help instill in student's attitudes and good habits of:
 - 1. Creativity
 - 2. Self-assurance
 - 3. Responsibility
 - 4. Ethics

Methods of Instruction:

The education is provided through a set of learning steps that address specific tasks necessary for State Board preparation, graduation, and job entry level skills. Clinic equipment, implements, kits, and products are comparable to those used in the industry. The methods of instruction shall include but are not limited to the following:

- 1. Lecture
- 2. Teaching aids
- 3. Testing (oral/written)
- 4. Student participation in practice
- 5. Video
- 6. Demonstration

Cosmetology Course Outline

Торіс	Clock	Hours/ Operations
1	Hours	Min.
I. Cosmetology Act: Board Rules and Regulations		
A. Licensing Requirements	20	
B. Salon Operational Procedures Required by California	20	
C. Regulation Review		
II. Cosmetology Chemistry		
A. Chemical Composition	20	
B. Purpose of Cosmetic, Nail, Hair & Skin Care	20	
Preparation		
III. Health & Safety/Hazardous Substances		
A. MSDS Sheets	25	
B. Understanding Chemicals		

C. Understanding of Communicable Diseases		
C. Understanding of Communicable Diseases		
IV. Theory of Electricity A. Electrical Currents	5	
	5	
B. Safety Precautions		
V. Disinfecting and Sanitation		
A. Proper Sanitation Measures	20	20
B. Client Protection	20	80
C. Technician Protection		
D. State Law	20	
VI. Bacteriology, Anatomy & Physiology	30	
VII. Wet Hairstyling		
A. Roller Placement/ Comb Outs		
B. Sculpture Curls	25	45+
C. Finger Waving	-	
D. Hair Analysis/ Facial Analysis		
E. Shampoo		
VIII. Thermal Hairstyling		
A. Curling Irons/ Blow Drying Techniques	20	50+
B. Pressing & Curling	20	501
C. Hair Analysis		
IX. Permanent Waving		
A. Hair Analysis		
B. Chemical Reformation		
C. Producing Spiral Curls by Permanently Waving Hair		
D. Producing Direction and/or Varying Degrees of	20	60+
Movement by Permanently Waving Hair		
E. Soft Permanent Waving		
a. One-step Process		
b. Two-step Process		
X. Chemical Straightening		
A. Sodium Hydroxide	20	15+
B. Thio Relaxers	20	15-
C. Chemical Reformation		
XI. Haircutting		
A. Hair Analysis		
B. Razor Cutting		
C. Scissors Cutting		
D. Facial Analysis	20	110
E. Dimensions in Hair Design	20	110+
F. Clipper Cutting		
G. Haircutting into Style Incorporating more than One		
Base Line		
H. Shaping and Texturizing Hair		
XII. Hair Coloring and Bleaching		
A. Hair Analysis		
B. Safety Precautions		
C. Pre-disposition Tests		
D. Chemistry of Hair Coloring & Bleaching		
E. Formula Mixing		
F. Strand Test	35	55
G. Product Knowledge		
H. Lightening Hair by Bleaching & Color Reduction		
I. Darkening Hair Previously Lightened by Bleaching or		
Reduction		
J. Producing Color Variation on Hair Using a		
Combination of Colors		
XIII. Scalp and Hair Treatments		
A. Electrical Treatments	5	10
B. Conditioning Treatments		
	•	·]