BARBERING- 1200 Hours

Not currently offered

Method of Delivery: Residential

SOC Code 39.5011

This is a course of study in the services, theories, and principles of Barbering. The minimum length of the course is 1200 clock hours. The program length for the Day Schedule is 34 weeks and the Evening Schedule is 48 weeks. Bellus Academy Barbering students are trained using the Bellus Academy System of education, which utilizes verbal, written, visual and hands-on instruction throughout the classroom and clinic floor practicum. Along with high-quality technical training students will learn career development skills such as client consultation, business tracking systems, and marketing strategies, as well as receiving Financial Literacy training. The following is a list of the state of Kansas requirements for technical and practical criteria. The instructional program of our academy meets or exceeds these requirements.

Course Objectives:

Upon completion of the 1200-hour program, the student will have had the opportunity to acquire the technical abilities and the academic theories in compliance with the requirements of the Kansas Board of Barbering. The skills and theories of each service are presented in a progressive manner permitting each student to acquire the maximum degree of technical ability and knowledge.

METHODS OF INSTRUCTION SHALL INCLUDE:

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

Units of Study:

The following units of study are established in our barbering program. Listed below the topics are the subject descriptions that incorporate all areas required by the State Board of Barbering for licensure. Following the subject description section is a list of items/areas covered in each subject. A barbering student shall not work on the public until the student has completed 320 hours of training.

Barbering – 1200 Hours Subject:	Theory Hours (Minimum Hours of Demonstration & Lecture in Classroom)	Minimum Practice (Minimum Hours of Supervised Practice on Clinical Floor)
(1) Scientific Fundamentals of Barbering	150	
(a) History of Barbering	5	
(b) Histology of the Hair and Skin	10	
(c) Sanitation and Sterilization	10	10
Personal, Public, Methods, Chemistry, Safety Precautions, First Aid		
Elementary Chemistry in Relation to Sterilization and Antiseptics	10	
(d) Skin, Scalp and Hair and their Common Disorders	10	
Structure, Composition, Blood, Nerve, and Muscle Supply and Function, Growth and Regeneration, Analysis, Conditions and Disorders		
(e) Hygiene and First Aid	5	
(f) Bacteriology	5	
(g) Anatomy, including particularly structure of the head, face and neck	10	
(2) Physical Services		
(a) Soaps, Shampoos Creams, Lotions and Tonics	5	
Purpose and effects, Materials and Supplies, Types of Shampoos, Types of Rinses, Procedures, Related Chemistry, Client Protection		
(b) Scalp Care and Shampooing	5	30
Purpose and effects, Materials and Supplies, Types of Scalp Treatments, Procedures, Safety measures, Related Chemistry		
(c) Facials, Massages and Packs	5	20
Purpose and Effects of Massage Movements, Materials, Implements, and Supplies, Related Chemistry, Safety Precautions		

(3) Chemical Services		
(a) Chemistry and Pharmacology	2	
(b) Coloring, Bleaching, Tinting and Dyeing the Hair Hair Lightening – Purpose and Effects, Materials and Supplies, Scalp and Hair Analysis, Classification/types, Color Selection, Procedures, Corrective Measures, Fillers and Conditioners, Removal of Artificial Color, Special Effects, Related Chemistry, Safety Precautions	17	25
(c) Permanent Waving Purpose and Effects, Materials and Supplies, Scalp and Hair Analysis, Chemical Classification, Procedures, Special Effects, Special Hair Problems, Related Chemistry, Safety Measures	10	20
(4) Hair Designing		
(a) Haircutting Purpose and Effects, Materials, supplies and Implements, Techniques, Designing , Safety Measures Use of implements — Razor — Scissors	25	600
(b) Hair Styling and Arranging Purpose and Effects, Materials and Supplies, Comb-out Techniques—Complete Comb-out	10	30
(5) Electricity as applied to Barbering	2	
(a) Thermal Techniques Hair and Scalp Analysis, Materials, Supplies, and Implements, Hair Pressing, Thermal curling and Waving, Iron Curling, Electric Curling, Air waving—Blow Dry Styling, Safety Measures		
(b) Care and Styling of Hair Pieces		
(6) Shaving	20	100
(a) Instruments	5	
(b) Honing and Stropping	1	1
(c) Singeing and Hair Tonics	1	1
(7) Economics, Equipment and Shop Management	15	
(a) Management Practices		
(b) Salon Development		
(c) Insurance		
(d) Client Records		
(e) Salesmanship		
(8) Law and Ethics	25	
(a) Rules and Regulations		

OCCUPATIONAL TITLES:

Employment opportunities for Barbers include Barber, Stylist, Master Barber and Barber Shop Operator.

CLASS AVAILABILITY:

Classes are conducted, in residency, Monday through Friday from 9:00 am to 4:30 pm for day students and Monday through Friday from 5:30 pm to 10:30 pm for night students.

REQUIRED TEXTS:

Pivot Point LAB for Barbering and workbook; included in the kit cost.

LANGUAGE

The course is conducted in the English language.