



### **Skin Care and Electrology Program (600 Hours) Consumer Information**

CIP Code (Classification of Instructional Programs)	12.0404
SOC Code	39-5094.00 Skin Care Specialist and Electrologist <a href="http://www.onetonline.org/link/summary/39-5094.00">www.onetonline.org/link/summary/39-5094.00</a>

**DESCRIPTION:** The Skin Care and Electrology program is designed for the student who wishes to become dually licensed as an esthetician and electrologist. The objective of this program is to prepare the student to become a skin care and makeup artist and teach comprehensive training in permanent hair removal. Upon successful completion the student becomes eligible for registration as a facial specialist with the Board of Cosmetology (DBPR) and will qualify to apply for state license examination and the national certification testing as an electrologist with the Florida Department of Health (DOH). A diploma will be awarded upon graduation from the program.

**OBJECTIVE:** Our program goes well beyond basic training. The modern short wave, blend, and multiple galvanic methods of Electrolysis are taught on a personalized basis. Demonstration of machines and, most modern equipment will be given. Students will also be taught to adhere to the highest standards of sanitation and cleanliness in maintaining equipment and the environment of the electrolysis office. The skin care portion of the program concentrates on the care of the skin and the different techniques used in areas of skin care and make-up. The program includes 312.5 clock hours of classroom training (Academic Instruction), and 287.5 hours of service requirements (Practical Applications) under the supervision of a Facial Specialist and Electrologist licensed in Florida.

**PHYSICAL DEMANDS OF PROFESSION:** Ability to sit or stand for long periods of time, manual dexterity, good eyesight, gentle steady hand, and ability to advise clients with a friendly, courteous personality.

**SAFETY REQUIREMENTS:** Students will adhere to the highest standards of sanitation, sterilization, and caution with chemicals. Proper use of equipment and chemicals is essential to the well-being of the student as well as clients. All students are required to practice basic hygiene and come to class well-groomed and professional in appearance. All rules and regulations of Hollywood Institute of Beauty Careers must be followed.

**LICENSING REQUIREMENTS:** The Electrology Program includes 320 Hours (Academic Hours 120, Clinical hours 200) and passing the State Board Exam (given 2-3 times a year). The Skin Care Program includes 192.5 clock hours of classroom training (Academic Instruction), and 87.5 clock hours of service requirements (Practical Applications). This program prepares the student to meet the educational requirements of the Department of Business and Professional Regulations and Florida Administrative Code.

HIBC has designed an approved program that is 20 hours over state requirements to give the student a broad experience in modalities which will enhance employment opportunities.

**HOLLYWOOD INSTITUTE OF BEAUTY CAREERS' OUTCOME ASSESSMENTS January 1, 2017 – December 31, 2017 as reported to NACCAS:**

- Percentage of students who completed their program: 75.11%
- Percentage of students who passed licensure exam: 78.48%
- Percentage of graduates placed in field 72.74%

**\*2018 outcomes are not available until 11/30/19 (2018 Calendar Year)**

\*HIBC does not guarantee job placement or annual compensation. Compensation may vary depending upon place of employment, job experience and other factors.

National Median Compensation cited from U.S. Bureau of Labor Statistics for Skincare Specialist is \$30,080 annual\*  
<https://www.bls.gov/ooh/personal-care-and-service/skincare-specialists.htm>

**ADDITIONAL DISCLOSURES ATTACHED (printed or also available on provided website):**

- ❖ National Center for Education Statistics- IPEDS Data <https://nces.ed.gov/ipeds/datacenter/InstitutionByName.aspx>
- ❖ Center Campus Safety and Security Data <https://ope.ed.gov/campusafety/#/>