At California Electrology Academy we believe in giving our students the most complete, state-of- the-art education encompassing the latest technologies and knowledge available in the field of Electrology today. We believe that exceptional up-to-date personalized instruction from qualified educators, modern equipment and learning tools and networking opportunities are what allow students to excel in our program and go on to become one of the top electrologists in the field.

WHAT IS ELECTROLYSIS?

Electrolysis permanently eliminates the cells responsible for hair growth by inserting a small probe in the hair follicle (natural opening of the hair) and emitting an ultra-fast current. Thanks to today's technology, the treatment is very comfortable, fast and 100% effective for all types of clients.

BECOME A PERMANENT HAIR REMOVAL SPECIALIST

Still today, electrolysis is the only 100% guaranteed method of permanent hair removal for all skin colors and hair types. Starting your career within this domain will allow you to meet the public's ever growing demand for a permanent method of hair removal. After having completed this comprehensive course, you will be able to master the most advanced permanent hair removal techniques in the world. With the incorporation of our international expertise, our state-of-the-art equipment and ultramodern facilities, you are sure to become an exceptional electrologist.

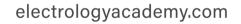


Enroll today!

1159 Pomona Road, Suite D2 Corona, CA 92882

info@electrologyacademy.com

951.987.0034







Become a permanent hair removal expert





CERTIFICATE PROGRAM FOR BEGINNERS \$10,600.00

COURSE DESCRIPTION

This certificate program for beginners consists of 600 clock hours of theoretical and practical instruction covering all practices constituting the art of electrology. Students that are accepted into the program will receive first rate instruction in the field of electrolysis permanent hair removal and be able to apply for state licensure in California. The theoretical portion for the Electrology course is taught using the world renowned Academie Dectro Electroepilation Online Course and is followed by 350-hours of hands-on work taught on site at the California Electrology Academy in Corona, California.

- Program specially designed to meet the requirements of the California Board of Barbering and Cosmetology.
- 250-hours theory and 350-hours practical.
- Complete the program in as little as 10 weeks!
- Satisfies the State Licensing Requirements of most states.



\$7,600.00

COURSE DESCRIPTION

This certificate program for beginners consists of 400 clock hours of theoretical and practical instruction covering all practices constituting the art of electrology. This program is specifically designed for students coming from an unlicensed state and/or who will be practicing in one of the unlicensed states or country. The theoretical portion for the Electrology course is taught using the world renowned Academie Dectro Electroepilation Online Course and is followed by 150-hours of hands-on work taught on site at the California Electrology Academy in Corona, California.

- Perfect for students who reside in states or countries that have no licensing requirements.
- 250-hours theory online and 150-hours practical.
- Complete the program in as little as 5 weeks!

180 CLOCK HOUR PROGRAM

THE REFRESHER COURSE \$3,600.00

COURSE DESCRIPTION

This refresher Electrology 180 clock hour program is designed for students who already have training in the field of Electrology and are looking to take their skills to the next level. The theoretical portion for the Electrology course is taught using the world renowned Academie Dectro Electroepilation Online Course and is followed by 60-hours of advanced hands-on work taught on site at the California Electrology Academy in Corona, California.

- Designed for practicing Electrologists looking to further their skill and education.
- 120-hours theory and 60-hours practical.
- Complete the program in as little as 2 weeks!



*Prospective students must check prior to enrolling if the hours acquired at CEA will satisfy the requirements of their state or country.

