

Diploma in Scientific Electrolysis (DSE)



ആശ്ചര്യം
ഇതി എനിക്ക് മൂലം
I'm Confident...



PROSPECTUS

Course Commencing

1 st Jan
Apr
Jul
Oct **2014**



LiLi Scientific Electrolysis

ലീലി സയന്റിഫിക് ഇലക്ട്രോലിസിസ്

Training Academy

Panampilly Nagar, Kochi 682 036

ISO 9001 : 2008 Certified

Licence No.: MOH.14/272/2013-14

Govt. of Kerala MSME Reg. No.: 32/008/2/1/17178

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Training Academy

Lili Scientific Electrolysis Training Academy (LSETA) was established for bridging the gap between the demand and supply of trained electrologists in the country and abroad. This is the first of its kind in the whole of India.

The hormone imbalance factor resulting in the unwanted growth of hair experienced in the human body of females and the desire for men and women to remove hair from their body for cosmetic purpose has made it necessary to find permanent solution for the removal of unwanted hair. As a result there is a great demand for trained electrologists in India and abroad.

The objective of establishing Lili Scientific Electrolysis Training Academy (LSETA) is to play a significant role in the promotion and propagation of scientific electrolysis and creation of professionally trained electrologists.

Message from the Principal



During the tenure of my being as a consultant electrologist, I have observed that there is no institute offering training in scientific electrolysis in the whole of India. I had the opportunity to train over hundred employees who join as assistants and then graduate to someone doing the job of an electrologist. Though no formal training is given these assistants pick up the job and earn the skill through practice.

Electrolysis, if practiced without the knowledge of the science behind it, may result in damaging the skin and leave a permanent scar where excess current is passed through the hair follicle. This is a very dangerous proposition. This mistake is committed mainly when the practitioner does not have the required skill to distinguish between dead hair and hair with life. There is no point in passing current through the follicle of the dead hair, as this will not result in cauterizing the root of the hair. Lack of knowledge and required skill of the practitioner will ultimately result in damaging the skin of the client, and the hair growing even more vigorously.

During the tenure of my career as a consultant electrologist, I had the opportunity to come across innumerable number of victims who has been treated by unskilled persons without having received any formal training in scientific electrolysis.

This observation has made me venture into this training academy with the objective of transforming persons of interest who would like to take up electrolysis as a career and a livelihood. I hope this endeavor of mine will result in achieving two objectives: (1) creating skilled electrologists and (2) satisfied and confident clients.

Sherly Kollannur
Consultant Electrologist &
Principal

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