



DG DERMA's Fellowship in Facial Aesthetics & Cosmetology

The Fellowship in Facial Aesthetics & Cosmetology at DG DERMA is a specialized clinical training program designed to bridge the gap between beauty and medical-grade aesthetics. This program offers in-depth knowledge of facial anatomy, cosmetic dermatology, and advanced non-surgical skin treatments like chemical peels, micro needling, and RF therapy. Learners also receive foundational exposure to injectables such as Botox and dermal fillers. Emphasizing hygiene, ethics, and client safety, the course prepares professionals for real-world practice through hands-on training, live model sessions, and portfolio development. Ideal for aestheticians, doctors, and beauty professionals, this fellowship opens doors to clinical success and business growth in the booming aesthetics industry.

BASICS OF AESTHETIC SCIENCE & FACIAL ANATOMY



Module 1

- Introduction to Aesthetic & Cosmetic Science
- Skin Anatomy, Physiology, and Classification
- Facial Bone & Muscle Structure
- Aesthetic Zones & Proportions

This module introduces learners to the foundational principles of aesthetics and facial symmetry. It covers skin anatomy, muscle and bone structure, and facial zones critical for treatment planning. Understanding skin physiology and proportions helps practitioners deliver natural and balanced aesthetic outcomes. This module lays the scientific groundwork for all upcoming procedures and therapies.

COSMETIC DERMATOLOGY & SKINCARE TREATMENTS

- Skin Analysis & Skin Typing
- Facial Cleansing, Exfoliation & Extraction
- Acne & Pigmentation Management
- Anti-Aging & Brightening Treatments



Students dive into professional skincare procedures such as skin analysis, deep cleansing, exfoliation, and acne or pigmentation management. The module focuses on treatment customization based on skin types and conditions. It also explores anti-aging and glow-boosting facial techniques, preparing learners to handle common skin concerns with clinical-grade expertise.



ADVANCED AESTHETIC THERAPIES

- Chemical Peels & Enzyme Treatments
- Micro needling & Derma roller Techniques
- Radiofrequency & LED Therapies
- Non-surgical Skin Tightening & Lifting



In this hands-on module, students learn advanced skin rejuvenation techniques including chemical peels, micro needling, and LED or RF-based therapies. These treatments improve skin texture, boost collagen, and promote visible skin tightening. Practical exposure ensures learners are confident in performing non-invasive procedures with a deep understanding of indications, benefits, and safety.



INJECTABLE PROCEDURES

- Botulinum Toxin (Botox) Introduction & Indications
- Dermal Fillers Techniques & Applications
- Lip, Cheek & Chin Enhancement (Basic)
- Complications, Contraindications & Management





This module offers an introductory understanding of injectables like Botox and dermal fillers. It includes facial contouring, lip enhancement, and cheek/chin correction basics. Students are taught safety protocols, patient assessment, and post-treatment care. Although practical injection training may vary, the theoretical base is solid for future clinical application.

HYGIENE, ETHICS & CLIENT SAFETY

- Sterilization, Disinfection & Infection Control
- Ethical Client Consultation & Consent
- Risk Assessment & Emergency Protocols
- Clinical Documentation & Record Keeping



A critical module that emphasizes ethical practice, sterilization standards, and infection control. Students learn to manage risk, obtain informed consent, and handle complications professionally. It reinforces legal and ethical responsibilities, fostering client trust and ensuring a safe, hygienic, and respectful aesthetic practice environment.



HANDS-ON PRACTICE & PORTFOLIO DEVELOPMENT

- Live Demonstrations & Model Practice
- Real Client Case Studies
- Before-After Documentation
- Final Assessment & Practical Evaluation



This final module is focused on clinical practice. Students perform treatments on live models under expert supervision, build client case studies, and compile their professional portfolios. It concludes with feedback, evaluations, and guidance to confidently transition into real-world practice, employment, or independent setup.







