



MASTERY®
Dental Academy
London

Mastery Professional Diploma in Esthetic Dentistry

 UAE – Dubai

 Program Brochure



• Introduction to the Program

The Mastery Professional Diploma in Esthetic Dentistry Program provides general dentists with a transformative educational experience, significantly enhancing their expertise in esthetic dentistry.

This presentation will detail the program's significance, assess current skill levels, address common challenges, introduce advanced techniques, outline skill development milestones, showcase clinical case studies, and highlight the benefits of program completion along with enrollment guidance.

Specialized esthetic training positively impacts patient outcomes and practice success. Through this program, general dentists will acquire advanced skills, elevating their clinical proficiency and improving patient care.

- **Why Mastery Professional Diploma in Esthetic Dentistry?**

The demand for skilled esthetic dentists is high. By completing this comprehensive program and earning recognized credentials, you'll demonstrate your expertise and commitment to excellence, setting yourself apart from the competition.



• Overview

Goals

- Enhance clinical proficiency in esthetic dentistry.
- Improve diagnostic skills.
- Expand treatment capabilities.
- Promote evidence-based practice.
- Strengthen patient communication.
- Encourage professional growth through mentorship.
- Optimize practice efficiency.
- Foster a lifelong learning mindset to stay current with advancements in esthetic dentistry.

Duration

4 Months.

• Program Modules

Module 1

Red Esthetics & Laser Dentistry

Module 2

Minimally Invasive & Digital Prosthodontics

Module 3

Esthetic Veneers Restorations

Module 4

Esthetic Composite Restorations, The Art

• Learning Outcomes

Upon successful completion of the Mastery Professional Diploma in Esthetic Dentistry Program, participants will be able to:

- 1- **Design and execute esthetic veneer restorations** with precision, enhancing smile aesthetics.
- 2- **Utilize CAD/CAM technology for digital smile designing and prosthodontic restorations**, optimizing efficiency and accuracy.
- 3- **Capture and analyze professional dental photographs** to improve treatment planning and documentation.
- 4- **Apply advanced composite layering techniques** to restore anterior teeth with lifelike esthetics.
- 5- **Perform soft tissue esthetic procedures using laser dentistry**, ensuring minimally invasive patient care.
- 6- **Assess and implement red esthetic treatment approaches**, including soft tissue sculpting and management.
- 7- **Fabricate and place fixed prosthodontic restorations**, following digital protocols for enhanced accuracy.
- 8- **Develop a systematic approach to esthetic case diagnosis and treatment planning**, improving long-term treatment predictability.

• Gaps in Practice Addressed

- 1- **Inconsistent esthetic outcomes in veneer restorations** → Addressed through hands-on veneer preparation and cementation training.
- 2- **Limited digital dentistry integration** → Covered through in-depth CAD/CAM sessions and digital workflow training.
- 3- **Lack of structured dental photography skills** → Overcome by dedicated professional photography and smile design modules.
- 4- **Challenges in achieving natural-looking composite restorations** → Resolved through intensive hands-on composite layering exercises.
- 5- **Limited experience with laser-assisted esthetic procedures** → Improved by live demonstrations and participant hands-on laser training.
- 6- **Deficiencies in red esthetics knowledge and techniques** → Strengthened through clinical case discussions and hands-on soft tissue management.
- 7- **Inaccuracies in fixed prosthodontic treatment execution** → Addressed through practical sessions on preparation, impression techniques, and cementation.
- 8- **Lack of a systematic esthetic treatment planning approach** → Enhanced by integrating case-based learning with expert feedback sessions.

Red Esthetics & Laser Dentistry

Led by Dr. German Gomez

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Laser applications in Aesthetic Dentistry.	Lecture
10:00 AM – 11:00 AM	Laser gingivectomy.	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	Gingival Depigmentation.	Lecture
12:30 PM – 01:30 PM	Biological width.	Lecture
01:30 PM – 02:30 PM	Break	—
02:30 PM – 03:30 PM	Conventional VS Laser Red Esthetics	Lecture
03:30 PM – 04:30 PM	Laser Bleaching.	Lecture

Red Esthetics & Laser Dentistry

Led by Dr. German Gomez

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Crown lengthening procedures.	Lecture
10:00 AM – 11:00 AM	Low level Laser therapy.	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	Conventional Crown Lengthening & Gingivectomy.	Hands-on
12:30 PM – 01:30 PM	Gingivectomy by Laser.	Hands-on
01:30 PM – 02:30 PM	Break	—
02:30 PM – 03:30 PM	Laser Depigmentation.	Hands-on
03:30 PM – 04:30 PM	Laser Crown Lengthening.	Hands-on
04:30 PM – 05:30 PM	Frenectomy by laser.	Hands-on

Minimally Invasive & Digital Prosthodontics

Led by Dr. Anas Aloum

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Using Photography to accurately diagnose and plan treatments. Types of Cameras, lenses and lashes used in Dentistry. Basics of Dental Photography.	Lecture
10:00 AM – 11:00 AM	Accessories used in Dental Photography and how to use them. Dental Lab Photography. Recommended Editing Softwares.	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	simplified photography protocol for Smile Designing.	Lecture
12:30 PM – 01:30 PM	2D smile designing using the state-of-the-art software's for increasing case acceptance and treatment planning.	Lecture
01:30 PM – 02:30 PM	Break	—
02:30 PM – 03:30 PM	Settings and positions Artistic portrait & Close-up Photography Intraoral photography Usage of contraster – contractors – reflectors	Hands-on
03:30 PM – 04:30 PM	Smile Design using Multiple Softwares.	Hands-on

Minimally Invasive & Digital Prosthodontics

Led by Dr. Anas Aloum

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Inlay, Onlay & Resin Bonded Restoration concepts	Lecture
10:00 AM – 11:00 AM	How to restore function and Aesthetics with minimal interventions CAD CAM and Ceramics in Aesthetic Dentistry	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	CAD CAM and Digital Dentistry recent technologies Most common Types of Ceramics used in Esthetic Dentistry	Lecture
12:30 PM – 01:30 PM	Intraoral Scanners - Step by step Digital Planning of Full Mouth Rehabilitation Cases	Lecture
01:30 PM – 02:30 PM	Break	—
02:30 PM – 03:30 PM	Preparation Concept of Inlay & Onlay Crown & Bridge Preparation and Cementation	Hands-on
03:30 PM – 04:30 PM	Intraoral Scanning & Designing Milling Machines Lab Communication	Hands-on

Esthetic Veneers Restorations

Led by Dr. Yaser Elkareimi

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Patient selection criteria & Treatment planning.	Lecture
10:00 AM – 11:00 AM	Adhesion Concepts and Cementation Material.	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	Impression Materials and Techniques.	Lecture
12:30 PM – 01:30 PM	Step-by-step on Classic Veneers.	Lecture
01:30 PM – 02:30 PM	Lunch Break	—
02:30 PM – 03:30 PM	Step-by-step on prefabricated veneers	Lecture
03:30 PM – 04:30 PM	Step-by-step on No-prep-Veneers	Lecture

Esthetic Veneers Restorations

Led by Dr. Yaser Elkareimi

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Preparation Concepts for different situations.	Lecture
10:00 AM – 11:00 AM	Primary Impression.	Hands-on
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	Veneer Preparation	Hands-on
12:30 PM – 01:30 PM	Temporization (Provisionals)	Hands-on
01:30 PM – 02:30 PM	Lunch Break	—
02:30 PM – 03:30 PM	Final Impression	Hands-on
03:30 PM – 04:30 PM	Cementation	Hands-on
04:30 PM – 05:30 PM	Diastema Closure and Midline Shift Repairing	Hands-on

Esthetic Composite Restorations, The Art

Led by Dr. Ayman Mohamed

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	Importance of Dental photography in Anterior composite Basic Concepts about color	Lecture
10:00 AM – 11:00 AM	Esthetic analysis of anterior teeth Shade Selection Dilemma Bonding systems and adhesion protocol	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	Layering protocol Planning, mapping and color selection in polychromatic restorations	Lecture
12:30 PM – 01:30 PM	Matrix system selection in anterior composite Composite corrections and repair	Lecture
01:30 PM – 02:30 PM	Break	—
02:30 PM – 03:30 PM	Step-by-step Posterior Filling Achieve the Perfect Contact Seal: Techniques for Long-Lasting Results Flowable Composite Mastery: Flawless Application Tips	Hands-on
03:30 PM – 04:30 PM	Build Cusps Like a Pro: A Step-by-Step Guide The Art of Finishing & Polishing: Shine That Lasts	Hands-on

Esthetic Composite Restorations, The Art

Led by Dr. Ayman Mohamed

TIME	Topic	Lecture Hands-on
09:00 AM – 10:00 AM	How to use the layering technique for class IV restorations Diastema Closure cases	Lecture
10:00 AM – 11:00 AM	Direct composite veneer Surface texture	Lecture
11:00 AM – 11:30 AM	Break	—
11:30 AM – 12:30 PM	The use of color modifiers Esthetic Fillings in the Posterior Region Step-by-Step	Lecture
12:30 PM – 01:30 PM	Durability and maintenance of composite restorations Cases discussion on Anterior composite restorations	Lecture
01:30 PM – 02:30 PM	Break	—
02:30 PM – 03:30 PM	Effective finishing and polishing	Lecture
03:30 PM – 04:30 PM	Step-by-step Anterior Filling Shade Selection Simplified Must-Have Materials & Instruments: Your Ultimate Toolkit Index Preparation to Elevate Your Accuracy	Hands-on
04:30 PM – 05:30 PM	Layering Techniques for Natural-Looking Results Flawless Finishing, Polishing & Glazing	Hands-on



• Program Speakers

Dr. German Gomez

DDS, MD, PhD

Program Director

Dr. Gómez is Spaniard and graduated from the University of Tübingen, Germany, in both dentistry, and four years later in medicine.

Upon graduation in dentistry, he completed his doctoral thesis in implantology at the same University.

In the last 18 years, Dr. Gómez has held over 390 lectures, seminars and hands-on workshops in 43 different countries all over the world.

He received his training in esthetic dentistry in Los Angeles and San Francisco. After some years in the most prestigious dental offices of Germany, Dr. Gomez finally moved to Spain in 2004, where he runs his dental office in Valencia, focusing on Esthetic Dentistry and Implants. He is the former General Secretary of the European Society of Esthetic Dentistry (ESED), which is now called European Society of Cosmetic Dentistry (ESCD).

Since 2013 he is the Director of the Continuing Education Program "European Program in Esthetic Dentistry" of the European Institute of Dental Education (EIDE), which is by now held in Bahrain, Dubai and KSA.

• Program Speakers

Dr. Anas Aloum

Consultant in Prosthodontics. American Board Certified . B.D.S - F.A.C.P. University of Southern California, USA University of Southern California, USA . Assistant Professor, in USC



Program speaker

Dr. Anas Aloum is an American Board Certified Prosthodontist and is a member of the American College of Prosthodontics. He received his Degree in Advanced Prosthodontics and his fellowship in Periodontology and Implantology at the Herman Ostrow School of Dentistry at the University of Southern California. An Oral Rehabilitation specialist and an expert in digital smile designing, his passion for dental education has driven him to be involved in CME (Continuing Medical Education) by delivering lectures both nationally and internationally, in the field of Prosthodontics. He also organizes and hosts world class CME's in the UAE. He is also a regular winner at the Annual MENA awards.



• Program Speakers

Dr. Ayman Mohamed

DDS . Restorative Dentist

Education:

BDS, Dentistry (Honors)
Mansoura University, Egypt, 2014

Professional Experience:

Restorative Dentist - Hikma Medical Center, Abu Dhabi, UAE

Dr. Ayman Mohamed is a highly skilled restorative dentist renowned for his dedication to enhancing smiles and improving oral health. Based at Hikma Medical Center, Abu Dhabi, he combines his extensive expertise with a passion for patient care.

Dr. Ayman is a respected educator in the field of restorative dentistry. His engaging teaching style and deep understanding of the subject have made him a sought-after speaker.

Dr. Ayman has participated in numerous international events and conferences in Restorative Dentistry, where his presentations were well-received for their insightful content and practical applications.

Program Objectives

Enhance Clinical Proficiency: By the end of the program, participants will successfully execute esthetic veneer restorations on patient simulation models through the Esthetic Veneers Restorations module.

Master Digital Dentistry: Within the course duration, attendees will integrate CAD/CAM technology into their treatment workflow and design digital restorations.

Improve Professional Dental Photography Skills: By the completion of the program, participants will capture high-quality intraoral and extraoral images for accurate smile designing.

Advance Composite Restoration Techniques: Within the program, participants will demonstrate mastery in esthetic composite restorations by restoring teeth with a natural finish.

Program Objectives

Optimize Laser Dentistry Use: By the end of the Red Esthetics & Laser Dentistry module, participants will perform laser-assisted procedures for soft tissue esthetics with measurable improvements in gingival contouring.

Develop Red Esthetic Competency: By the final assessment, participants will successfully diagnose and implement red esthetic treatment plans using a combination of laser therapy and soft tissue management techniques.

Implement Fixed Prosthodontics Strategies: By program completion, participants will prepare, design, and cement fixed prosthodontic restorations following digital workflows.

Improve Patient Satisfaction & Treatment Success: By the end of the program, participants will apply esthetic principles, demonstrating improvement in esthetic outcome and functional longevity.

• **Assessment and Recognition**

Participants' knowledge and skills will be assessed through methods such as written tests and oral exams.

Successful completion of the program will lead to a Mastery Professional Diploma in Esthetic Dentistry Program, recognized by the Mastery Academy.

Additionally, participants can earn CE hours recognized



• Program Fact Sheet

Course Description	4-Month Program enhancing dentist experience in Esthetic Dentistry
Certificates	CMEs Accredited Program 4 CME Certificates (Module 1, Module 2, Module 3, Module 4) Upon successful completion of the program: A4 Certificate by Mastery Academy Wall certificate by Mastery Academy
Certification Title	Mastery Professional Diploma in Esthetic Dentistry
Credits	45+ CME from DHA
Number of Parts	4 Modules
Methods of Assessment	Written test, oral exam
Duration of the Program	4 Months
Certificate Delivery	Upon successful completion of the program
Eligibility Criteria for Admission	Dentists with/without prior experience

• Program Conclusion

Mastery Professional Diploma in Esthetic Dentistry Program offers a transformative educational experience for general dentists, significantly enhancing their expertise in esthetic dentistry through a modular, hands-on approach. This program, led by globally recognized experts such as Dr. German Gomez, Dr. Anas Aloum and Dr. Ayman Mohamed, integrates evidence-based knowledge and practical skills into a structured and engaging learning experience.





MASTERY[®]
Dental Academy
London

Reserve Your Seat

One Diploma...Four Transformative ...Learning Experiences

Endless Clinical Possibilities

Register Today

Speak to an Academic Advisor