

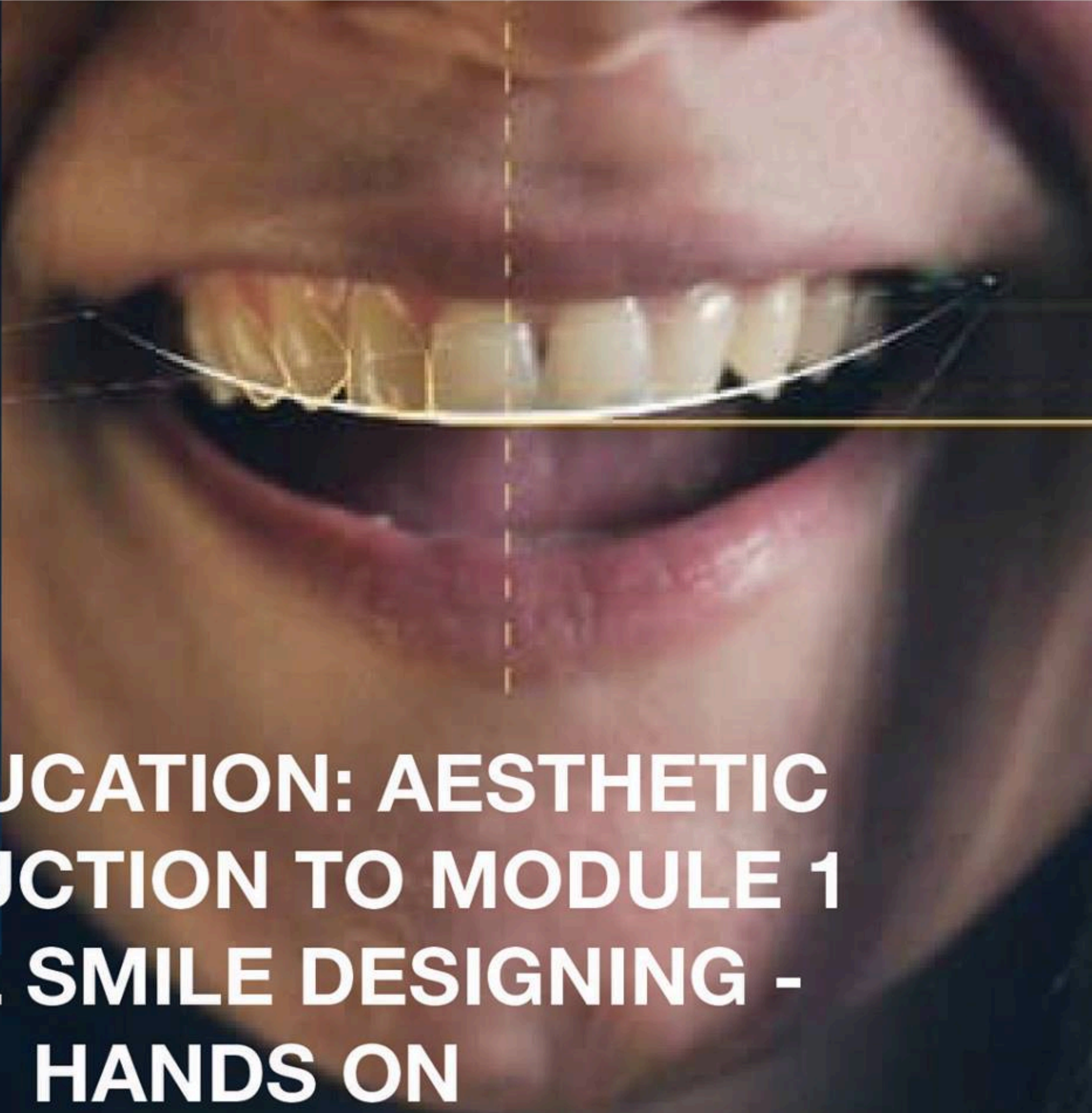


DSD

EDUCATION

adjust smile curve

Small text describing the concept of adjusting the smile curve, likely related to the digital smile design process.



DSD EDUCATION: AESTHETIC INTRODUCTION TO MODULE 1 DIGITAL SMILE DESIGNING - HANDS ON

Call to reserve your slot
+6012 666 5210
+6017 633 1737
+6012 293 3984

Saturday
25th March 2017

Time: 3PM – 6PM

(3-hours Course, teaching will go on until participant are fully competent on skills)



Learning Objectives

- A Simplified step by Step Hands on Guide for any Dentist/ Technician with No prior Digital Dentistry Experience to understand and Incorporate DSD into their Practice.
- Module 1- Is planned to bring the Participants from the fundamental Basic of DSD to the ability to fully utilize the DSD software.
- Step by Step Detailed Teaching on every Process from Pictures, Camera and Designing Process utilizing the DSD Software and DSD Protocols.
- Understanding the Importance of Planning & Strategizing Treatment protocols even before starting any Treatment.
- To allow both dentist and Patient to understand the final outcome of the proposed treatment plan even prior to any clinical intervention.
- Improving the Smile Design process and transforming the patient into the co-author of their own smile.
- Developing a Communication Protocol that facilitates real and daily Interdisciplinary Dentistry.
- Increasing the perceived value of a dental treatment and consequently case acceptance through the Emotional Dentistry approach.
- Understanding the Perception Mechanism of Facial Harmony
- Integrating Smile as a Facial gesture
- Learn a new Protocol of Comprehensive Facial analysis
- Diagnose Different pattern of facial asymmetry
- An update on Latest Facial Aesthetic Literature review
- Integrating Technology to generate efficient and predictable clinical procedures.
- Becoming an OroFacial expert through facial dynamic analysis and Global diagnosis.
- Digital Smile Design Principles - DSD Digital Dentistry and Smart Phone Video/Photo Protocol,
- Creating a unique experience for the patient Dynamic Facial Analysis and 3D Smile Design.
- Complete Digital Protocol Morpho-Psychology.
- Projecting Smiles with the right side of the Brain Modern Dentistry: Global Diagnoses and Facially Driven Dentistry Treatment Planning Session Facial Analyses and Orthognathic Surgery Morphological Research for Smile Reconstruction.

Course Coordinator



Dr. Kamsiah

Dr. Kamsiah received her BDS degree (1987) from University of Malaya, Malaysia. MSc degree in Prosthetics and Gerodontology (1990) from the University of Dundee, UK.

Her current interests include computer-guided surgery, Immediate Dental Implants, especially the All-on-4® treatment concept and Bone Screw Orthodontics. She is a Fellow of the International Congress of Dental Implantologists, and Prosthodontics, USA. She is a member of the International Association for Orthodontists and Implantologists (IAOI).

She is also a qualified Master and Certified Instructor in the Digital Smile Design.

She practices multi-disciplinary dentistry in a private practice in Taman Tun Dr. Ismail, Kuala Lumpur since 1995. She started her career as a University lecturer before embarking in private practice. She also runs mentorship program for young dentists eager to acquire the critical skill and expertise in dental implantology.

www.drkamsiah.com



Take Home Kit

1. DSD software license included for the hands-on
2. Participants would be able to Immediately Practice DSD with the software right after the class.
3. Continuous mentoring/Support by the Instructor even after the class to make sure the participants are fully utilizing the learning
4. An official DSD Endorsed Certificate (DSD Member Certificate)



5. Get access to our Private Facebook Group;
 6. Get access to exclusive promotions and discounts on other DSD Products and Services.
 7. Improve of Patient treatment acceptance with visual confidence
- And many more benefits...

Participant Requirement

Laptop – Mac / Others

Program Software: Keynote / MS PowerPoint



Course Fee

RM 1,007
Inc. 6% GST

We accept all Mastercard / Visa / Debit Card's
6 /12 month interest free installment
available with  **CIMB**

GLOBAL DENTAL ACADEMIA SDN BHD

 **CIMB** Account: 8007622011

Disclaimer:

This Course is Coordinated / Programmed by An Independent Service Provider. The Dental Academy Malaysia will be assisting in Facility / Infrastructure / Service Provider. The Dental Academy Malaysia is acting only as a facilitator for the following from Professional member of the dental profession and will not take liability on the Contents of the course.