

Registration form

Name:..... IC Number:.....

Affiliation:.....

Institution:.....

Hand phone number:.....

E-mail ID:.....

Food preference: Vegetarian: Non-Vegetarian: (Tick '√')

Accommodation: (Tick '√', if required)

All payment to be made online:

Bank Name: CIMB Bank Berhad

Beneficiary name: AIMST SDN BHD ACC 2

Account no: 8006376336 Swift Code: CIBBMYKL

Bank address: WISMA RIA, TAMAN RIA, 08000 SUNGAI PETANI, KEDAH

PDPA 2010 (Act 709) Consent Clause

By submitting your personal data to us, you consent to us collecting, using, disclosing and processing your personal data in accordance with our PDPA Notice. Please refer to the PDPA Notice at our AIMST University website (www.aimst.edu.my) for further details.

Please tick (√) in below.

Agree Disagree

Name:

Date:

MyKad No./Passport No.:

***Note: Please mail scanned payment receipt with your name & contact details and completed registration form to ocularaimst@gmail.com for the purpose of issuing official receipt.**

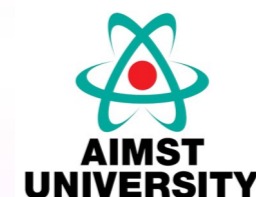
For further information, contact: Dr. Ajay @+60109454204, ocularaimst@gmail.com

AIMST University, Semeling Jalan Bedong 08100, Kedah Darul Aman, Malaysia.



“It is the God-given right of every human being to appear human”

**6 CPD
Points**



Faculty of Dentistry

ORGANIZES

Workshop on

**“Art and science of ocular
prosthesis: A hands-on training”**

09 November 2018, Friday

Faculty of Dentistry, AIMST University, Malaysia.



Assoc. Prof. (Dr.) Ajay Jain

MDS, Maxillofacial Prosthodontist
AIMPT (Glasgow, Scotland, UK)

Dr. Ajay is currently working in Faculty of Dentistry, AIMST University, Malaysia. He has received his postgraduate degree in Maxillofacial Prosthodontics from renowned institute of India, A.B. Shetty Memorial Institute of Dental Sciences, Mangalore. In year 2012, he underwent Advanced Maxillofacial Prosthetic Hands-on course to excel his knowledge from Southern General Hospital, Glasgow, Scotland, U.K. He is Associate Member of Institute of maxillofacial prosthetics and technology, Glasgow, UK. He has attended various National and International conferences and conducted workshops on maxillofacial prosthetics. He has various publications in indexed journals. He has been invited by Malaysian Dental Student's Association as a guest speaker. He is Fellow of Pierre Fauchard Academy, Fellow of International society of maxillofacial rehabilitation, Fellow of Digital Dental International Society, Life member of Indian Prosthodontic Society and Associate member of Malaysian Association for Prosthodontists.

Workshop Schedule

8.00 to 8.30 am	Registration
8.30 to 10.15 am	Lecture : Art and science of Ocular prosthesis
10.15 to 10.30 am	Tea Break
10.30 to 11.00 am	Clinical Live Demonstration 1: Impression making on the patient
11.00 to 11.30 am	Laboratory Demonstration 1: Casting of Impression and pouring of models
11.30 to 12.30 pm	Clinical Live Demonstration 2: Wax pattern try in and iris painting
12.30 to 1.30 pm	Laboratory Demonstration 2: Flasking, packing and acrylization
1.30 to 2.30 pm	Lunch
2.30 to 3.00 pm	Clinical Live Demonstration 3: Scleral painting
3.00 to 4.00 pm	Laboratory Demonstration 3: Acrylization of final ocular prosthesis
4.00 to 5.00 pm	Clinical Live Demonstration 4: Issue of ocular prosthesis
5.00 pm	End of the workshop

Registration Fees*

Early Bird (On or before 20 October 2018)	Regular (up to 01 November 2018)	Spot registration	International participants
RM 500	RM 550	RM 600	USD 200

*Registration fees includes refreshments, lunch, participation certificate, materials used for the prosthesis and its non-refundable.

Accommodation is available in AIMST University staff apartment at the cost of RM 50 per night on sharing basis.

Prosthesis rehabilitation of patients with an artificial eye is a challenging task to clinicians as well as technologists. An ocular prosthesis or artificial eye, is a type of craniofacial prosthesis that replaces missing natural eye following an enucleation, evisceration, or orbital exenteration. Though often referred to as a glass eye, the ocular prosthesis roughly takes the shape of a convex shell and is made of medical grade plastic acrylic.

The objective of this workshop is to enable participants understand the various types of maxillofacial defects, with in-depth details of ocular defects and its rehabilitation, by hands-on training of custom made ocular prosthesis fabrication using live demonstration.

Learning Outcomes

Upon completion of the workshop, the participants will be able to:

1. Understand the technique of impression making of ocular defects.
2. Perform the fabrication procedures and laboratory techniques for the ocular prosthesis.
3. Understand and perform the customized iris and scleral coloration technique used for fabrication of ocular prosthesis.

HURRY UP!!!!!!

* SEATS LIMITED TO 10 PARTICIPANTS ONLY

* AT THE END OF THE WORKSHOP, PARTICIPANTS CAN TAKE AWAY HOME THE FINISHED OCULAR PROSTHESIS

* DENTAL TECHNOLOGISTS, DENTAL SURGEONS, ORTHOTIST & PROSTHETISTS, ACADEMICIANS, POST GRADUATE STUDENTS AND POST DIPLOMA DENTAL TECHNOLOGISTS CAN PARTICIPATE

REGISTRATION FORMS AVAILABLE @ www.aimst.edu.my