

CENTRE FOR  
ADVANCED DENTAL EDUCATION

**2017 BASIC COURSE  
IN  
DENTAL IMPLANTOLOGY**

Registration form

NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_  
\_\_\_\_\_

TEL NO: \_\_\_\_\_ MOBILE NO: \_\_\_\_\_

EMAIL: \_\_\_\_\_ DCR NO: \_\_\_\_\_

Method of Payment

Cheque Amount: \$ \_\_\_\_\_  
(made payable to 'National University of  
Singapore')

Visa/Master Card Amount: \$ \_\_\_\_\_

Name of card holder: \_\_\_\_\_

Card Number: \_\_\_\_\_

Card Expiry Date: \_\_\_\_\_

\_\_\_\_\_  
Signature / Date

Registration policy

Registrations will be on a first-come-first-serve basis. Therefore, we encourage early registrations. There is **NO** walk-in registration.

Withdrawal / Refund policy

Full refund minus \$50 (administrative charges) for withdrawal made in writing and received by CADE before 23 June 2017. No refunds will be made after this date.

Closing Date

**23 June 2017**

*The organisers reserve the right not to conduct the course if there are not enough participants.*

**REGISTRATION FEES:**

S\$1,320 (inclusive 7%GST) before 23 June 2017

S\$1,540 (registration on or after 24 June 2017, inclusive 7%GST)

Light refreshment will be provided.

Please send registration form and payment to:-

Officer-in-charge of CDE Program  
Centre for Advanced Dental Education  
Faculty of Dentistry  
National University of Singapore  
11 Lower Kent Ridge Road  
Singapore 119083

CENTRE FOR  
ADVANCED DENTAL EDUCATION

CPE LECTURES

**BASIC COURSE  
IN  
DENTAL IMPLANTOLOGY**

A SERIES OF 7 MODULES

8 July to 26 August 2017

**CPE Points : 52 points**

**VENUE**

Seminar Room 3D, Faculty of Dentistry, Level 3, NUS, 11 Lower Kent Ridge Road Singapore 119083

**FOR INFORMATION**

Email: [denaaa@nus.edu.sg](mailto:denaaa@nus.edu.sg) Tel: (65) 67725258 Fax: (65) 67796520

## BASIC COURSE IN DENTAL IMPLANTOLOGY - PROGRAMME

TIME	TITLE	LECTURER
<b>Sat 8 July 2017 Module 1 – Introduction &amp; Basic Sciences</b>		
2.00 – 5.00 pm	Development and Evolution of Implants Classification & Design Material Science Surface Modifications Contemporary Implant Systems	Dr Dominic Leung
5.30 – 6.30 pm 6.30 – 8.30 pm	Bone Physiology & Healing Success Criteria Logitudinal case Studies	A/P Yeo Jin Fei Dr Dominic Leung
<b>Module 2 – Clinical Decisions</b>		
<b>Wed 12 July 2017</b> 10.00 am – 1.00 pm	Perio Disease – current concepts – diagnosis & treatment planning	Dr Fu Jia Hui
<b>Wed 19 July 2017</b> 10.00 am – 1.00 pm	Endodontic Exam – clinical signs & symptoms – Diagnostic tests & diagnosis	Dr Ode Wataru
<b>Sat 15 July 2017 Module 3 – Patient Selection &amp; Diagnosis &amp; Treatment Planning</b>		
2.00 – 5.00 pm	Objectives of Implant Procedures Indications & Contra-indications Medical & Psychological Evaluation Extraoral & intraoral examination Bone Quality & Quantity	A/P Keson Tan
5.30 – 8.30 pm	Multidisciplinary Approach to Treatment Planning General Surgical, Prosthetic & Periodontic Considerations Diagnostic Wax-up Sample Cases Discussions	A/P Keson Tan
<b>Sat 22 July 2017 Module 4 – Diagnosis Imaging</b>		
2.00 – 4.00 pm	Principles of Radiology Anatomy & Landmark References Panoramic & Lateral Cephalograph Periapical, Bitewing & Occlusal Film Reformatted CT Scan	Adj A/P Loh Fun Chee
4.00 – 5.00 pm	Precision & Resolution Radiographic Interpretations Images of Implant Fixtures	Adj A/P Loh Fun Chee
5.30 – 6.30 pm	Tomogram	Adj A/P Loh Fun Chee
6.30 – 7.30 pm	Cone Beam CT	Adj A/P Go Wee Ser
7.30 – 8.30 pm	Practical using Implant Models Patient Observation	Dr Dominic Leung

<b>Sat 29 July 2017 Module 5a Surgical Procedures</b>		
2.00 – 3.00 pm	Hard Tissue Management Anatomic Limitations	A/P Asher Lim
3.00 – 4.00 pm 4.00 – 5.00 pm	Soft Tissue Management Guided Tissue / Bone Regeneration	Dr Benjamin Tan Dr Benjamin Tan
5.30 – 6.30 pm	Instrumentation Step-by-step Surgical Stage I procedures	Dr Ho Kok Sen
6.30 – 7.30 pm	Basic Augmentation & Grafting Immediate Implants	Dr Ho Kok Sen
7.30 – 8.30 pm	Prescriptions and Pharmacology Stage II Surgery	Dr Aidan Yeo
<b>Sat 5 Aug 2017 Module 6 – Restorative Procedures</b>		
2.00 – 3.00 pm	System specific Surgical Procedures	Adj Assoc Prof Loh Fun Chee
3.00 – 4.00 pm	Treatment of edentulous situations – Partial	Dr Henry KL Ho
4.30 – 6.15 pm 6.15 – 7.15 pm	Treatment of edentulous situation – Overdenture Biologic Width & Periodontal Conditions	Prof Chew Chong Lin Dr Ang Chee Wan
<b>Sat 12 Aug 2017 Module 6 – Preclinical/ Hands-on Workshop</b>		
2.00 – 3.00 pm	Fixed & Removable Designs	Dr Wong Keng Mun
3.00 – 4.00 pm	Treatment of edentulous situations – Complete / Full Denture	Dr Wong Keng Mun
4.00 – 5.30 pm	Healing & Progressive Loading, early loading Occlusal & Loading Considerations Immediate Loading	Adj Assoc Prof Angsar Cheng
6.00 – 7.30 pm 7.30 – 9.00 pm	Treatment of edentulous situation – Single Concept of the Implant System of Choice	Assoc Prof Keson Tan Assoc Prof Keson Tan
<b>Sat 19 Aug 2017 Module 5b – Surgical Procedures*</b>		
2.00 – 3.30 pm	Flap Design & Management	Dr Henry Kwek
4.00 – 5.30 pm 5.30 – 7.00 pm	<u>Sutures &amp; Suturing Techniques</u> Lecture Workshop (participants are required to pay for lab materials)	Dr Henry Kwek
<b>Sat 26 Aug 2017 Module 7 – Preclinical/ Hands-on Workshop*</b>		
2.00 – 8.30 pm	System specific Prosthetic Procedures Armanentarium and Components Prosthetic Hands-on Workshop Surgical Hands-on Workshop with Jaw Models	Prof Chew Chong Lin Dr Dominic Leung Prof Chew Chong Lin Dr Dominic Leung
	Trouble shooting Team Work with Specialists and other members Comparison between different implant systems	Dr Dominic Leung

**VENUE:** Seminar Room 3D (SM3D), Level 3, Faculty of Dentistry, NUS  
Simulation Lab, Level 3, Faculty of Dentistry, NUS (Workshop)\*