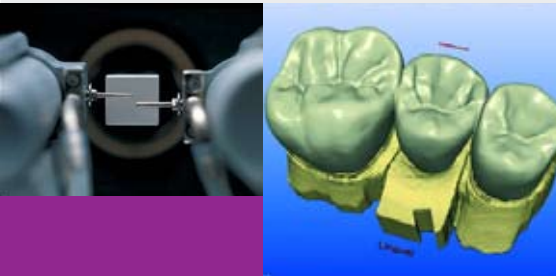**Course Trainer :**

Dr.Somsri Sudsangiam
Certified ISCD CEREC Trainer

Educational and Training Background

- DDS, Chulalongkorn University, Thailand
- Master of Medical Science in Adhesive Restorative Dentistry, Sheffield University, UK
- CAD-CIM Technology in Restorative Dentistry: The CEREC@ Method (Cerec2), University of Zurich, Switzerland
- The Cerec International Masters Symposium, Sydney, Australia (2003)
- The 20 year Cerec anniversary symposium, Berlin, Germany (2006)
- 5th International Cerec 3D Trainer Course, Sydney, Australia (2003)
- 7th International Cerec 3D Trainer Course, Berlin, Germany (2006)
- 9th International Cerec 3D Trainer Course, Cancun, Maxico (2008)
- International Cerec Advance Course. Dubai 2009

CEREC 3D :
Master Training Course
April 5th - 6th , 2009

Venue : 3M-Asavanant Dental Simulation Center
Asavanant Dental Clinic

Course benefits
Participants will have opportunities to mill out 6 Cerec restorations including posterior crown, anterior crown, and version 3.40 veneers, fabricated with different design modes of latest Cerec 3D software. Varieties of ceramic block will be used to enhance the skill of Cerec block selection. Participants will also finish and stain their Cerec restorations to give the natural appearance.

Pre-requisite
Must passed CEREC 3D Basic + Advance Training Course and have done approximately 30 units

Registration Fee : US$ 1,500

Method of Payment : Transfer to Kasikorn Bank Public Company Limited Sukhumvit 57 Branch Saving s Account Number 046-2 -75881-2 Soon-thorn Asavanant and Somsri Sudsagiam

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Day 1 CEREC :
Anterior and Posterior crown

9.00-12.00	Biogeneric and Biomemic Software Parameter option setting Material used for posterior restoration OI and design for e.max CAD crown (Crystallisation, staining, glazing)
12.00-13.00	Lunch
13.00-16.00	Anterior crown software OI and design for e.max CAD crown (Cut back, layering, staining, glazing)
16.00-17.00	Temporary restoration (Polymer crown and bridges)

Day 2 CEREC :
Veneers

9.00-12.00	Veneer software options OI and veneer design (correlation, replication)
12.00-13.00	Lunch
13.00-16.00	Veneer characterization (internal, external shading) Work flow for multiple veneer
16.00-17.00	What's new in version 3.40