

CAD/CAM / CUTBACK AND MICROLAYERING TECHNIQUE

FRIDAY
Agenda

8:00 - 8:30 BREAKFAST & GENERAL INTRODUCTION

8:30 - 14:00 THEORY - PART 1 (ca 400) slides



- Introduction - BRD and technology - From analogue to digital, direct to semi- (in)direct
- Semi-(in)direct restorations: history, CAD/CAM, CAD in a nutshell
- Preparation Design in posterior and anterior teeth
- Customization of CAM polymer-based restorations

9:45 - 10:15 BREAK

12:00 - 13:00 LUNCH (portrait with participants one-on-one)

14:00 - 17:30 - HANDS-ON #1



- SCANNING AND "BIOCOPY DESIGN" IN EXOCAD - VENEERS #8 AND #9
- FITTING ON MODEL

14:30 - 15:00 BREAK

THURSDAY - FREE EVENING FOR THE PARTICIPANTS

SATURDAY
Agenda

8:00 - 8:30 BREAKFAST

8:30 - 11:00 THEORY - PART 2 (ca 277) slides



- Customization of CAM ceramic restorations in anterior teeth: Paint-ON, Paint-IN (microlayering) and layering.
- CAM Materials, Opacities (LT, MT, HT) and shade selection
- Basics of adhesive & delivery procedures
- Future perspective - Natural Restoration, Dual Milling, 4D-Printing

10:00 - 10:15 BREAK

11:00 - 16:00 - HANDS-ON 2



- CUSTOMIZATION OF CAM CERAMIC VENEERS

12:00 - 13:00 LUNCH

14:30 - 15:00 BREAK

16:30 CLOSING REMARKS AND MODULE GRADUATION/MINI-PARTY

