

Digital Esthetic Dentistry: Simple and Predictable workflow

June, 9th 2023 (Fri.)
Total Core Academy

۱۹ خرداد ۱۴۰۲

► ► ► ► **(یکشنبه)**



Prof. Ziad Salameh



CDT Carmina Braicau



☎ ۰۲۱-۴۲۳۸۹۰۰۰



☎ ۰۹۳۷ ۳۱۷ ۳۷۲۲

☎ ۰۹۱۲ ۶۲۱ ۴۹۰۴

تماس با خانم ناجی:

تماس با آقای پورسعید:



► **Prof. Ziad Salameh** DDS, MSc, PhD, FICD

Prof. Salameh obtained his Doctor in Dental Surgery and DES in Prosthodontics from St. Joseph University, Beirut, Lebanon.

He obtained a Master and PhD in "Biomaterials and their Clinical Applications" from Siena University, Italy.

Currently he is a Professor and Director of the Research and The Center of Excellence in 3D Printing, Digitalization and Artificial Intelligence at the Faculty of Dental Medicine, Lebanese University, Lebanon.

He is also a visiting professor at the University of Siena, Italy.

He has more than 80 publications in PubMed indexed journals.

He has lectured regionally and internationally and conducted several seminars.



► **Carmina Braicau** CDT

Carmina is a Certified Dental Technician; she completed her education as a dental technician in Italy, 2013.

Her main interest and passion is digital smile design mainly in 3D design workflows and facially guided dental visagism.

Carmina is a certified ExoCad expert and currently a SmileFy instructor, support and sales representative for Europe.

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زمان	سخنران	موضوع
08:30 – 09:00		Registration
09:00 – 10:30	Prof. Ziad Salameh CDT. Carmina Braïcau	<p>A: Digital dentistry in restorative esthetic procedures</p> <p>B: Introduction to digital smile design: from 2D to 3D</p> <p>C: Photography protocol and smile analysis</p> <p>D: Full digital workflow using 3D smile design: wax up mock up, shells, crown lengthening, implant bridge, treatment planning</p> <p>E: Integration of extraoral/intraoral scanning into digital design</p> <p>F: 3D Printing: different integrated clinical options</p>
10:30 – 11:00		Coffee Break
11:00 – 12:30	CDT. Carmina Braïcau	<p>G: Hands-on session on smile design and printing of mock-up:</p> <ul style="list-style-type: none"> • Smile simulation. • Digital wax-up • Crown lengthening guide • All-on-X implant bridges • 3D Printing: models and mockup
12:30 – 14:00		Lunch break
14:00 – 15:30	Prof. Ziad Salameh	<p>H: Guided teeth preparation: principles and clinical application</p> <p>I: Intraoral scanning principles</p> <p>J: Materials options and indications</p> <p>K: Design software: from single to multiple restorations</p> <p>L: Overview of milling machines, chairside milling (advantages and limitations), materials for chairside milling</p> <p>M: 3D printing in restorative dentistry: different available materials and indication</p>
15:30 – 16:00		Coffee Break
16:00 – 18:00	Prof. Ziad Salameh	<p>N: Hands-on training session on intra-oral scanning, design and milling:</p> <ul style="list-style-type: none"> • Scanning strategy • Design of crown / laminate veneers • Milling, staining and glazing • 3D printing of different type of restorations
18:00 – 18:30		Q & A - Certificate Award