

SCAN, PLAN & PRINT

Workshops to utilize IOS, planning software, and 3D printers in dental practice

2024
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9

Muriel Deutsch, Arian Deutsch



MEGAGEN / MINEC AMERICA

909 LAKE CAROLYN PKWY
IRVING, TX 75039

In this course, participants will gain an understanding of methods and protocols for utilizing 3D printing technology in dentistry to aid in surgical planning and prosthesis fabrication. Through hands-on practice, attendees will cultivate the skills necessary to implement these techniques into clinical practice.

Learning Objectives:

- Successfully scan upper and lower arches using an intraoral scanner
- Understanding the application and protocols of dental treatments utilizing 3D printers
- Design, print, and finish a crown utilizing a 3D printer.
- Selection of materials for 3D printers and prosthetic types
- Dental treatment and prosthesis fabrication using intraoral scanners and 3D printers
 - Understanding the process of fabricating fixed and removable prostheses using Dental CAD software
 - Aesthetic finishing process post-printing of prosthetic materials
- Fabrication of surgical guides using R2Gate and 3D printers
 - Establishing implant placement and surgical plans using R2Gate software
- The practical session includes:
 - Evaluate and apply proper implant planning guidelines and execute guide design
 - Designing and printing prosthetic materials using CAD software
 - Each uses one laptop to conduct hands-on
- Aesthetic finishing after printing prosthetic materials

Who Should Attend?

Doctors, clinical staffs, and dental lab technicians

*Pre-requisites are not required.

ABOUT THE PRESENTERS



Muriel Deutsch
Digital Specialist, CDT



Arian Deutsch
Digital Specialist, CDT

COURSE DETAILS

Lecture & Workshop

Education Method: Lecture & Participation

Credit Hours: 6 CEU (1 Lecture, 5 Participation)

AGD Code: 010 Basic Sciences

CE Provider: MINEC America

Maximum Attendees: 10

TUITION

\$300

\$225 Early Bird (25% Discount)

Valid until **Oct.31st**

*Tuition can be credited towards purchase of MegaGen digital equipment valid up to 30 days following course completion.

REGISTRATION

www.minecamerica.com



PACE
ACADEMY
GENERAL DENTISTRY
PROGRAM APPROVAL
FOR CONTINUING
EDUCATION

MINEC America (Megagen International Network of Education & Clinical Research)
Nationally Approved PACE Program provider for FAGD/MAGD credit.
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Approved from 10/1/2022 to 9/30/2026. Provider ID# 322397

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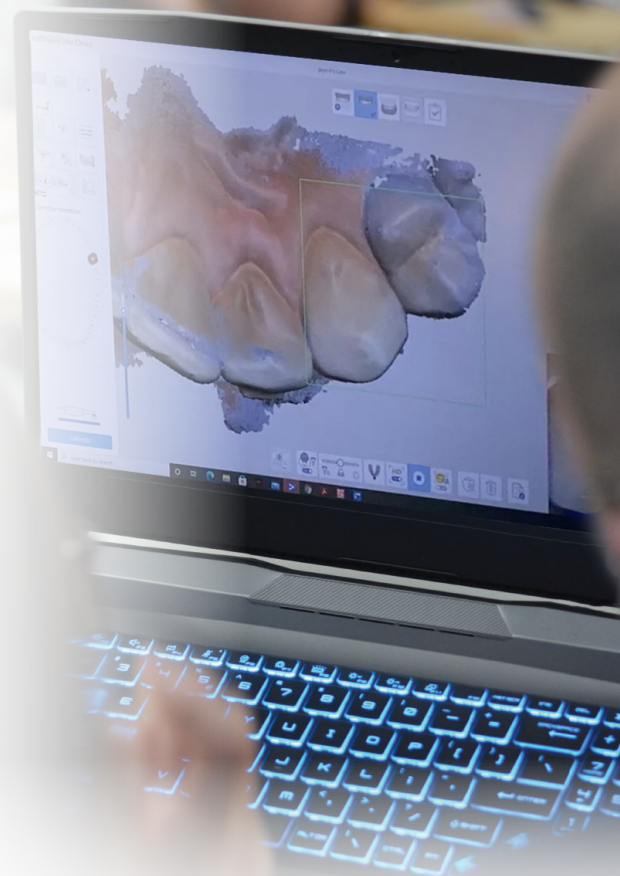
COURSE SCHEDULE

COURSE DATE

Saturday | November 9, 2024 | Irving, TX

8:30am - 9:00am	Registration & Breakfast
9:00am - 10:00am	Lecture - Understanding scanners, planning and 3D printers
10:00am - 10:15am	Break
10:15am - 12:00pm	Hands-On - Accurate scanning with IOS, implant top-down treatment planning with R2Gate
12:00pm - 1:00pm	Lunch
1:00pm - 2:30pm	Hands-on - Easily designing various prosthetics with CAD software
2:30pm - 4:00pm	Hands-On - Polishing and aesthetic finishing of the prosthesis

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OTHER INFORMATION

- Scanners, laptops, and materials will be provided, so attendees do not need to bring their own equipment
- Breakfast, lunch and snacks will be provided

CANCELLATION POLICY

100% refund up to twenty days before the course.
Non-refundable less than 20 days.

VENUE INFORMATION

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Minec America, TX
909 Lake Carolyn Pkwy Suite 1800B
Irving, TX 75039

REGISTRATION

www.minecamerica.com

