

Full Digital Workflow: Scan, Plan & Print

4 CE

Digital

SPP

Tae Kim
Digital Specialist

 June 6, 2026 | Saturday

 MegaGen America- Fair Lawn
39-40 Broadway, Fair Lawn, NJ 07410, USA



COURSE DESCRIPTION

The SPP Offline Course is a half-day, hands-on program designed to provide a comprehensive and practical introduction to the latest trends in digital dentistry. Running from 9:00 AM to 1:00 PM, this course goes beyond traditional lectures—each participant will actively engage in the full digital workflow through guided, hands-on experience.

The program begins by helping clinicians assess their current position within the digital dentistry landscape, covering the complete workflow from intraoral scanning and treatment planning to design, 3D printing, and emerging technologies such as photogrammetry. Participants will then gain direct experience using intraoral scanners to troubleshoot common clinical errors, perform AI-driven crown design, and execute full-arch scanning using photogrammetry. The course concludes with the fabrication phase, where participants will produce their own restorations using 3D printing, followed by post-processing procedures including cleaning and curing. A demonstration of full-arch prosthetic finishing—featuring gingiva staining and glazing—will complete the workflow. The goal of this course is simple: to help clinicians understand, experience, and confidently apply digital workflows in their daily practice.

COURSE OBJECTIVE

By the end of the course, clinicians will be able to:

- Understand the full digital dentistry workflow, including scanning and planning, design, 3D printing and photogrammetry.
- Identify and troubleshoot common intraoral scanning errors in clinical settings.
- Experience an AI-driven crown design workflow from scan to final restoration.
- Perform and understand full-arch scanning using photogrammetry technology.
- Execute 3D printing and post-processing procedures, including washing and curing.
- Recognize the final esthetic finishing process of full-arch prostheses, including gingival staining and glazing.

COURSE DETAILS

Educational Method	1 CE Lecture
	3 CE Participation
Credit Hours	4 CE
AGD Subject Code	690 Implants
Max Participants	30

TUITION

\$99

- Light breakfast and refreshments will be provided
- All workshop materials and equipment will be provided

CONTACT INFORMATION

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REGISTRATION

www.minecamerica.com

REGISTER NOW



COURSE SCHEDULE

Jun 6 (Sat)

09:00am - 10:00am	Digital Dentistry: Where am I now? (Overview)
10:00am - 11:00am	Hands-on: Intraoral Scanning, AI Crown Design & Phorogrammetry
11:00am - 01:00pm	Hands-on: 3D Printing & Post-Processing

ABOUT THE INSTRUCTOR



Tae Kim
Digital Specialist

Tae Kim is a Digital Dentistry Specialist at MegaGen America, where he helps dental practices transition into modern digital workflows. With a Bachelor of Science in Public Health from Rutgers University, Tae focuses on how new technology can be used to improve both office efficiency and the patient experience. At MegaGen, Tae manages the integration of intraoral scanners, 3D printers, and guided surgery software like R2Gate. He is responsible for training clinical teams, developing technical guides, and providing direct support for complex digital cases. His goal is to ensure that doctors can move away from traditional methods and toward predictable, digital results with confidence. Fluent in both English and Korean, Tae works to make advanced dental technology accessible and easy to understand for every member of the dental team.

Disclosure: The speaker reports no relevant financial or non-financial conflicts of interest related to the content of this course.



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