

CEREC JUMP START COURSES



Course Descriptions

This three-course series is designed for dentists to apply basic, intermediate and advanced workflows into their practice using CEREC technologies. With hands-on exercises, doctors can gain confidence to incorporate these workflows into their daily routines.

Event Details

PLACE: Patterson Education Center
2240 West Broadway Road, Suite 110
Mesa, AZ 85202

COST: \$1,200 bundle rate for all courses
\$500 per course

Patterson Advantage Sapphire member pricing
\$1,000 bundle rate for all courses
\$400 per course

RSVP: azpattersonedu.com

COURSE SCHEDULE

BASIC COURSE

DATE: Friday, June 24, 2022
TIME: 10 a.m. – 3 p.m.

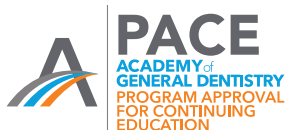
INTERMEDIATE COURSE

DATE: Friday, July 29, 2022
TIME: 10 a.m. – 2 p.m.

ADVANCED COURSE

DATE: Friday, August 26, 2022
TIME: 10 a.m. – 2 p.m.

Sponsors:



Patterson Dental
Nationally Approved PACE
Program Provider for FAGD/MAGD
credit. Approval does not imply
acceptance by any regulatory
authority or AGD endorsement.
(4/1/2020) to (3/31/2023)
Provider ID#218678

Disclosure Statement: Patterson
Dental distributes products discussed
in this seminar. Additional information
is available upon request by calling
Patterson Dental at 800.873.7683.
If you must cancel, 24-hour notice is
required to receive full refund.



COURSE #1

BASIC COURSE

Friday, June 3, 2022 | 10 a.m. – 3 p.m. | 4 CDE (1 lecture, 3 participation)

AGD Subject Code: 250 | Prerequisite: None

COURSE OBJECTIVES

Doctors will discuss ideal prep design for ceramic and zirconia materials, basic scan and design techniques with hands-on exercises inside the CEREC software, and basic spray glaze and polishing techniques.

LEARNING OUTCOMES

Doctors will leave this course with skills that will allow them to produce predictable and efficient same-day posterior restorations.

COURSE #2

INTERMEDIATE COURSE

Friday, July 29, 2022 | 10 a.m. – 2 p.m. | 4 CDE (1 lecture, 3 participation)

AGD Subject Code: 250 | Prerequisite: CEREC Jump Start Basic course

COURSE OBJECTIVES

With hands-on exercises, doctors will learn how to determine when to use biogeneric copy and copy and mirror design modes in order to reproduce a copy of existing dentition. They will also learn how to design posterior bridges and do custom staining.

LEARNING OUTCOMES

Doctors will leave this course with the knowledge to start using their CEREC system for larger multiunit cases. They will also be able to determine when and why to utilize different design modes.

COURSE #3

ADVANCED COURSE

Friday, August 26, 2022 | 10 a.m. – 2 p.m. | 4 CDE (1 lecture, 3 participation)

AGD Subject Code: 250 | Prerequisite: CEREC Jump Start Intermediate course

COURSE OBJECTIVES

Doctors will learn how to design screw retained and cement retained implant restorations with hands-on exercises inside the CEREC software. They will also discuss the benefits of 3D printing and how to export STL files to send or print models, night guards, and clear aligners in office.

LEARNING OUTCOMES

Doctors will develop skills to fabricate screw retained and cement retained implant restorations in office. They will also gain knowledge on the power of 3D printing.