

Fundamental skills course

The implant restorative connection – biological assembly

Advanced restorative dentistry:
Course VI



San Dimas, CA



During this 2-day course, participants will learn how to create the optimal implant restoration on single implants, multiple implants, and full-arch cases. Digital and analog workflows will be covered, along with abutment design, cemented vs. screw-retained crown indications, impressing with scan bodies, open and closed tray techniques, and immediate provisionalization using both chairside and digital pre-designed methods.

Participants are encouraged to take "Advanced restorative dentistry: Courses I and II" prior to attending this course.

Learning objectives

- How to select the ideal abutment for each situation
- Understand the importance of connection design and restoration stability
- Be able to fabricate a temporary crown for an immediate implant
- Know the steps for capturing both simple and multiple implant impressions with both closed and open tray impression copings
- Know which crown materials to use in different situations
- Learn the critical steps required for screw- and cement-retained crown delivery
- Be able to demonstrate the techniques for locator conversion

Agenda highlights

18
CE

In-person
presentation

Hands-on session

Contact

Call 310.868.1838

Text 626.252.2207

info@stevensondentalsolutions.com

Register online

May 16–17

December 5–6

cvent.me/8VI3rr

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Faculty



Richard G. Stevenson III

DDS, FAGD, FACD, ABOD

Dr. Stevenson earned his doctor of dental surgery degree from UCLA, a certificate in advanced education in general dentistry from UCLA, and board certification from the American Board of Operative Dentistry. He is a graduate of the famed Kois Center in Seattle, Washington, and maintains a private practice at Stevenson Dental in San Dimas, California, performing complex restorative rehabilitations, esthetic treatments, and implant dentistry.



Mudit K. Yadav

DDS

Dr. Mudit Yadav is a graduate of the College of Dental Sciences at Manipal, India, and completed the Advanced Clinical Training Program at UCLA in 2017. He is chief faculty of the waxing courses held at SDS and teaches at the University of the Pacific, Arthur A. Dugoni School of Dentistry, and at the SDS Learning Center. Dr. Yadav currently practices general dentistry at Stevenson Dental Solutions.

Course information

Saturday – Sunday, May 16–17, 2026

Saturday – Sunday, December 5–6, 2026

8:00 a.m. – 6:00 p.m.

Check-in at 7:30 a.m.

Lunch and refreshments included.

Stevenson Dental Education Center

570 E Arrow Hwy., Suite B

San Dimas, CA 91773

Tuition \$2,400

CE 18 credit hours

(provided by Stevenson Dental Education Center)

Max participants 24

AGD subject code 690 Implants

Register online

Visit the course webpage for more information

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Please note: In an effort to secure your credit card information, emailed credit card numbers will not be accepted for payment. Please only call or register securely online with your payment information.

Cancellation policy: If SDS cancels a course or fails to fulfill your order, SDS will issue a refund. If you wish to cancel your course registration, no refunds will be given. However, you may transfer to future courses, and a \$150 admin fee will be assessed. Alternatively, you may apply course tuition toward store credit.

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More information about the American Dental Association can be found at www.ada.org



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Dental Board of California #RP2499