

LIMITED SEATING — REGISTER EARLY!

How to Fabricate

a New Generation of Hybrid Dentures for Edentulous Patients

Longer-Lasting • More Hygienic

in New Orleans

Friday-Saturday, June 12-13, 2020 | Friday-Saturday, November 13-14, 2020

at the LSU School of Dentistry, 1100 Florida Avenue, New Orleans, Louisiana

10 clinical hours (6 lecture, 4 participation) | AGD #: 670 | June Course #52-20 | November Course #68-20

Sign-In and Breakfast: 7:30-8:30 am (each day) | Course Starts: 8:30 am (each day)

Registration Fees:

	<u>Early Bird*</u>	<u>Regular</u>
Dentist:	\$1,845	\$1,995
Lab Technician:	\$848	\$998
1st Dental Assistant**:	FREE	FREE
2nd Dental Assistant**:	\$100	\$150

* Early Bird Rates are only available if you register by May 1, 2020 for the June course (#52-20) or by October 2, 2020 for the November course (#68-20).

** A dental assistant may attend the lectures and observe during the "hands-on" workshop, if they register BY PHONE with a dentist. The 1st assistant may attend for FREE. An additional fee is required to bring a 2nd assistant.

REGISTER TODAY!

Online: www.lsucde.org

Phone: 504.941.8193

Fax: 504.941.8403

OVERVIEW & LEARNING OBJECTIVES

The overall objective of this course is to teach and train attendees how to fabricate a new generation of hybrid dentures for their edentulous patients that is long-lasting and more hygienic. The Friday lectures cover the evidenced-based information needed to make accurate diagnoses and treatment plans for edentulous patients. The Saturday morning "hands-on" simulation exercises provide the initial training necessary to supplement the lectures on how to start fabricating and providing these new hybrid dentures. After this course attendees should be able to:

- Recognize the need for a new generation of hybrid dentures that is long-lasting and more hygienic
- Understand the rationale for why edentulous patients need a more affordable prosthetic solution
- Explain and describe the techniques for converting an existing denture into a Conus prosthesis

- Appreciate the versatility and practicability of a system which uses different techniques that extend the longevity and maintainability of this unique prosthesis
- Understand the importance of utilizing immediate loading with this unique prosthesis, and
- Begin using this protocol with the required educational tools

ABOUT THE PRESENTERS



Dr. Marco Brindis is Assistant Professor in the Prosthodontics Department at LSU School of Dentistry. After earning a D.D.S. from the Universidad Intercontinental, he completed a preceptorship in dental implants at the Universidad Intercontinental, a preceptorship in dental implants at UT Health Science Center Dental School, and a surgical implant fellowship at the Biotechnology Institute.



Julio Zavala, Master CDT is an Associate Professor of Clinical Prosthodontics at LSU School of Dentistry. He earned his Bachelor's degree in Dental Laboratory Technology. After earning his first CDT certification, he earned the following additional certifications: the Master CDT designation, and became certified in crown & bridge, complete dentures, orthodontics, removable partial dentures and ceramics.

LSU Health New Orleans Continuing Dental Education and the Department of Prosthodontics at LSU School of Dentistry are pleased to acknowledge Dentsply Implants' support for this course through an unrestricted educational grant and in-kind support. This support helped make this course possible. Thank you.



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