

# Digital Dentures: Automated & Implant Retained

In this two-day course, you will learn how to create a more automated, efficient and predictable digital denture solution for your customers through scanning, case design, final case milling and delivery.

Implement an implant-retained, digital workflow in your laboratory while communicating the benefits to dentists in your market. This course will offer a first hand look at digital case planning from beginning to end, while examining the compatible equipment and software required for digital dentures.

## Course Dates

March 20-21, 2020  
April 24-25, 2020  
September 25-26, 2020  
November 13-14, 2020

## Location

Sterngold Headquarters  
23 Frank Mossberg Drive  
Attleboro, MA 02703

## Course Hours

8:30am - 4:30pm  
Breakfast and Lunch Provided

## Contact Information

Phone: 800-243-9942  
Web: [www.sterngold.com/courses](http://www.sterngold.com/courses)  
Email: [order@sterngold.com](mailto:order@sterngold.com)

Jim has earned the title of Certified Dental Technician during 20 years of at-the-bench experience in all phases of dental technology. He has presented to both dental laboratory and dentist groups throughout the world and has been an employee and consultant for Sterngold for over 35 years.

## Course Syllabus:

- Introduction to Digital Dentures
- Principles & Differences with other products
- Scanning, Designing & Milling
- Clinical Production of full upper & lower
- How to ensure maximum profitability

## Tuition and Credits

**\$695**

**14 CE Credits**

## Speakers



**Jim Ellison, CDT**  
Sterngold Consultant



**Bob Vasile**  
Dir. of Technical & Education



In 1985, Bob opened his own laboratory specializing in crown and bridge work, and became certified as an Implantology lab. He believed that CAD/CAM technology would be the future of dental restorations. To further his digital dentistry education, Bob worked with a global dental supply company as Infident Lab Manager. Bob's is currently the Director of Technical and Educational Services for Sterngold.