



AMERICAN COLLEGE OF PROSTHODONTISTS
MASSACHUSETTS SECTION

**2019 SPRING MEETING
THURSDAY MAY 9th 2019 AT TUFTS DENTAL SCHOOL
6:00-9:30 PM**

GUEST SPEAKER BIO



Ryan Cook DDS MS is originally from North Carolina, where he graduated from North Carolina State University with a Bachelor of Science in Biochemistry and a Bachelor of Arts in Chemistry. He received his Doctor of Dental Surgery from the University of Southern California. Upon the completion of dental school, he was trained at the University of Texas Health Science Center at San Antonio in a dual residency program in Periodontics and Prosthodontics. During his residency he completed his Master of Science exploring the topic of Periodontal Biotype and Labial Plate Thickness. He is a diplomate of the American Board of Prosthodontics and American

Board of Periodontology. After maintaining a full-time practice in Laguna Niguel, California he entered academia where he is currently a clinical associate professor and director of the Advanced Education in Prosthodontics at the University of North Carolina at Chapel Hill School of Dentistry. He currently serves as the Chair of the Department of Restorative Sciences at the University of North Carolina at Chapel Hill School of Dentistry. His research interest includes the periodontal-restorative interface around teeth/ implants and hard/ soft tissue augmentation techniques.

Ryan Cook DDS MS

Associate Clinical Professor

Chair, Department of Restorative Sciences

Stallings Distinguished Professor

Diplomate, American Board of Periodontology

Diplomate, American Board of Prosthodontics

Course Description and Objectives

Evolution of Full Arch Restorations in Implant Dentistry

2- hour presentation

Communication is paramount in achieving optimal treatment outcomes in full arch restoration with dental implants. This presentation will discuss and demonstrate how digital techniques have enhanced the restoration of the edentulous patient in an organized fashion that allows for easy assimilation into your practice.

Educational Objectives:

1. Understand different techniques in restoring the edentulous patient with dental implants.
2. Understand how digital (CAD/ CAM) dentistry can increase the efficacy of implant placement and restoration.
3. Illustrate how the formulation of a comprehensive diagnosis and treatment plan influence final restoration.