Oral and Maxillofacial Radiology - Certificate

Texas A&M Baylor College of Dentistry (TAMBCD) offers a dental specialty certificate program in Oral and Maxillofacial Radiology. All applicants must hold a Doctor of Dental Surgery (DDS), Doctor of Dental Medicine (DMD) or equivalent foreign degree for admission. The certificate qualifies the graduate dentist for the independent specialty practice of oral and maxillofacial radiology as well as qualification to challenge the examination of the American Board of Oral and Maxillofacial Radiology for board certification (diplomate status). The mission of this certificate program is to graduate comprehensively trained dental specialists who will become proficient oral and maxillofacial radiologists, competent teachers who are familiar with foundational research training and study assessment, and strong contributors to the dental profession.

For more information about the Oral and Maxillofacial Radiology certificate, please visit http://bcd.tamhsc.edu/diagnostic/training/oral-radiology.html

Program Requirements

The program requires 49.5 credit hours (2,576 clock hours) in a prescribed curriculum. In addition to didactic and seminar courses, the student will participate in the Oral and Maxillofacial Radiology clinical service at TAMBCD as well as the Medical Radiology clinical service at Baylor University Medical Center at Dallas.