The Advanced Specialty Education Program in Prosthodontics

Commendations

"The program is commended for having a highly dedicated prosthodontic faculty with diverse expertise in various specific aspects of prosthodontics that complement one another."

"Enthusiastic faculty mentoring of individual residents was a recurring theme noted during on-site interviews. The program is commended for the faculty dedication that encourages the development of each resident according to his/her individual interests and future plans."



Technology used in all graduate prosthodontics courses at the School of Dentistry plays a major role in bolstering the skills of residents and shaping their future plans. In the Prosthodontics Research Laboratory, technology used to design dental implant components is currently one to three years ahead of what is available commercially in the U.S. Dr. Michael Razzoog describes some of the new technology used to fabricate crowns and bridges and new dental implant techniques to graduate prosthodontics student, Dr. Daler Tarrazzi.

Photo by Keary Campbell.



Dr. Edward Billy instructs graduate prosthodontic residents Renee Duff and Rob Schumacher on how to bake porcelain to a metal substructure to form a porcelain to metal crown.

Photo by Per Kjeldsen.