Prosthodontics Courses (PROS)

This is a list of all prosthodontics courses. For more information, see Prosthodontics.

**PROS:5700 Advanced Clinical Prosthodontics** 0.2 s.h.

**PROS:5710 Advanced Removable Prosthodontic Technique** 0.2 s.h.

**PROS:5720 Advanced Instrument Technique** 0.2 s.h.

**PROS:5730 Advanced Implant Techniques** 0-2 s.h.

**PROS:5740 Advanced Fixed Prosthodontics Technique** 0.2 s.h.

**PROS:5750 Clinical Issues and Treatment Planning in Prosthodontics** 0-1 s.h.

**PROS:6220 Fixed Prosthodontics Literature Review I** 0.4-4 s.h.

Fixed prosthodontic procedures; assigned readings, discussion of related research.

**PROS:6221 Fixed Prosthodontics Literature Review II** 0.4 s.h.

Porcelain-fused-to-metal and ceramic restorations, color science and esthetics; assigned readings, discussion of related research.

**PROS:6222 Implant Literature Review** 0.4 s.h.

Implant prosthodontics; assigned readings, discussion of related research.

**PROS:6223 Occlusion Seminar** 0.4 s.h.

Occlusion and the temporomandibular system; assigned readings, discussion of related research.

**PROS:6224 Graduate Restorative Materials** 0.2 s.h.

Dental materials science; mechanical, physical, and chemical properties of restorative materials; selection and manipulation.

**PROS:6225 Complete Denture Literature Review** 0-4 s.h.

Complete denture prosthodontics; assigned readings, discussion of related research.

**PROS:6226 RPD Literature Review** 0-4 s.h.

Removable partial denture prosthodontics; assigned readings, discussion of related research.

**PROS:6700 Maxillofacial Prosthodontics Seminar** 0-1 s.h.

**PROS:6710 Dental Implant Surgery for Prosthodontic Residents** arr.

Lecture and literature review covering implant surgery and complications for prosthodontic residents.

**PROS:7700 Maxillofacial Prosthodontics Rotation** 0-1 s.h.

**PROS:8120 Treatment of Dentulous Patients: Introduction to Occlusion Lecture** 1 s.h.

Introduction to principles of occlusion and their clinical application.

**PROS:8121 Treatment of Dentulous Patients: Introduction to Occlusion Lab** 1 s.h.

Patient simulation exercises demonstrating principles of occlusion.
PROS:8246 Treatment of Edentulous Patients: Removable Complete Prosthodontics Lecture 1 s.h.
Fundamental principles of diagnosis and treatment planning for edentulous patients, surgical and prosthodontic protocols for oral rehabilitation of edentulism. Prerequisites: PROS:8240 and PROS:8241 and PROS:8242 and PROS:8243 and PROS:8244 and PROS:8245.

PROS:8247 Treatment of Edentulous Patients: Removable Complete Prosthodontics Patient Simulation 1 s.h.
Laboratory exercises in basic principles, clinical steps, and laboratory procedures necessary for fabrication of complete dentures, including implant over-dentures. Prerequisites: PROS:8240 and PROS:8241 and PROS:8242 and PROS:8243 and PROS:8244 and PROS:8245.

PROS:8360 Prosthodontic Clinic arr.
Experience supplemented by individual supervision, demonstration.

PROS:8365 Prosthodontic Seminar I 1 s.h.
Application of knowledge in biological, basic sciences, and technique to clinical fixed and removable prosthodontics procedures.

PROS:8366 Prosthodontic Seminar II 1 s.h.
Application of knowledge in biological, basic sciences, and technique to clinical fixed and removable prosthodontics procedures.

PROS:8369 Introduction to Clinical Prosthodontics I 4 s.h.
Introduction to application of knowledge in principal, biological, basic sciences, and techniques to clinical fixed, removable, and implant prosthodontics procedures; clinical prosthodontics experience supplemented by individual supervision, demonstration.

PROS:8370 Introduction to Clinical Prosthodontics 8 s.h.
Application of knowledge in principal, biological, basic sciences, and techniques to clinical fixed, removable, and implant prosthodontics procedures; clinical prosthodontics experience supplemented by individual supervision, demonstration.