Endodontics

Head
• Fabricio B. Teixeira

Director, Graduate Program
• Fabricio B. Teixeira

Professional certificate: endodontics
Faculty: https://dentistry.uiowa.edu/directory
Website: https://dentistry.uiowa.edu/departments/endodontics

Courses

Endodontics Courses

**ENDO:5201 Update in Endodontics**  
0-1 s.h.  
Recommended for second year certificate students.

**ENDO:5225 Endodontic Literature Review I**  
0,2 s.h.  
Current and historical research.

**ENDO:5226 Endodontic Literature Review II**  
0,2 s.h.  
Continuation of ENDO:5225.

**ENDO:5260 Current Literature in Endodontics**  
0,1 s.h.  
Current literature relevant to endodontics, including diagnosis or treatment of endodontic cases; dental journals with endodontic-related content; landmark research.

**ENDO:5700 Endodontic Surgery Conference**  
0,2 s.h.  
Attendance at Endodontic Surgery Conference.

**ENDO:5701 Advanced Clinical Endodontics**  
0,3 s.h.  
Advanced study.

**ENDO:5710 Research in Endodontics**  
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**ENDO:5720 Seminar in Endodontics I**  
0,2 s.h.  
First in a series of lectures in endodontics.

**ENDO:5721 Seminar in Endodontics II**  
0,2 s.h.  
Continuation of ENDO:5720.

**ENDO:6227 Endodontic Literature Review III**  
0,2 s.h.  
Continuation of ENDO:5225.

**ENDO:6228 Endodontic Literature Review IV**  
0,2 s.h.  
Continuation of ENDO:6227.

**ENDO:6701 Seminar in Endodontics III**  
0,2 s.h.  
Continuation of ENDO:5721.

**ENDO:6702 Seminar in Endodontics IV**  
0,2 s.h.  
Continuation of ENDO:6701.

**ENDO:8240 Endodontics Preclinical Didactic**  
1 s.h.  
Basic principles, concepts, technical procedures for treatment of pulpal problems.

**ENDO:8241 Endodontics Preclinical Laboratory**  
1 s.h.  
Basic technical procedures for treatment of pulpal problems.

**ENDO:8369 Clinical Endodontics I**  
2 s.h.  
Introduction to tooth pain, anesthesia, diagnosis and treatment of pulpal and periradicular pathology, endodontic emergencies, endodontic radiologic interpretation, diagnosis and treatment of dental traumatic injuries, bleaching, retreatment, and apexification/apexigenesis.