Periodontics (PERI)

Courses

PERI 610. The Biological Basis of Periodontics. 1 hour.
Current concepts of host response mechanisms in gingival epithelium
and connective tissues. Course Information: Prerequisite(s): Enrollment in
the postgraduate program in periodontics or the consent of the instructor.

PERI 611. Classic Periodontal Literature Review. 3 hours.
Historical and current clinical concepts of the etiology, pathogenesis,
diagnosis and treatment of periodontal diseases are studied and
evaluated by review of classic literature. Course Information: May be
repeated. Prerequisite(s): Enrollment in the postgraduate program in
periodontics or consent of the instructor.

PERI 612. Biochemistry of Periodontal Disease. 2 hours.
a lecture-seminar course that deals specifically with the biochemistry
of periodontal structures and periodontal disease, the literature and the
current advances in this area. Course Information: Prerequisite(s): BCHE
411.

Critical analysis, evaluation and interpretation of current literature in
periodontology. Course Information: May be repeated. Prerequisite(s):
Enrollment in the Periodontics Certificate Program.

PERI 614. Perio-Prosthesis. 1 hour.
The design of fixed prosthesis devices are studied and evaluated as they
affect the periodontium. Course Information: Prerequisite(s): Admission to
the postgraduate programs in periodontics or prosthodontics or consent
of the instructor.

PERI 620. Periodontics Clinic. 2-16 hours.
Students treat a wide variety of basic and advanced periodontal
conditions using all currently accepted treatment rationales and
procedures. Course Information: Prerequisite(s): Admission to the
postgraduate program in periodontics.

PERI 630. Periodontal Treatment Planning/Treatment Seminar. 1
hour.
Using student case presentations the etiology, diagnosis, pathogenesis,
prognosis and treatment of a wide variety of periodontal diseases and
conditions are discussed and studied. Course Information: May be
repeated. Prerequisite(s): Admission to the Periodontics Certificate
Program.

PERI 698. Periodontic Research. 1-10 hours.
A clinical or basic research experience related to periodontology and
done under the guidance of a University of Illinois faculty member.
Course Information: Satisfactory/Unsatisfactory grading only.
Prerequisite(s): Admission to the postgraduate program in periodontics or
consent of the instructor.