ENDO - ENDODONTICS

ENDO 600 Current Literature Review I
Credit 1. 1 Lecture Hour. Detailed review and discussion of recently published literature on endodontics-related topics; discussions will focus on critical evaluation of scientific literature, scientific merit and clinical relevance of the articles, appropriate procedures for analyzing scientific literature, and current trends and development in endodotics research and related areas. May be taken two times for credit. Prerequisite: Graduate classification.

ENDO 601 Current Literature Review II
Credit 1. 1 Lecture Hour. Detailed review and discussion of recently published literature on endodontics-related topics; discussions will focus on critical evaluation of scientific literature, scientific merit and clinical relevance of the articles, appropriate procedures for analyzing scientific literature, and current trends and development in endodotics research and related areas. May be taken two times for credit. Prerequisite: Graduate classification.

ENDO 602 Current Literature Review III
Credit 1. 1 Lecture Hour. Detailed review and discussion of recently published literature on endodontics-related topics; discussions will focus on critical evaluation of scientific literature, scientific merit and clinical relevance of the articles, appropriate procedures for analyzing scientific literature, and current trends and development in endodotics research and related areas. May be taken two times for credit. Prerequisite: Graduate classification.

ENDO 603 Current Literature Review IV
Credit 1. 1 Lecture Hour. Detailed review and discussion of recently published literature on endodontics-related topics; discussions will focus on critical evaluation of scientific literature, scientific merit and clinical relevance of the articles, appropriate procedures for analyzing scientific literature, and current trends and development in endodotics research and related areas. May be taken two times for credit. Prerequisite: Graduate classification.

ENDO 604 Current Literature Review V
Credit 1. 1 Lecture Hour. Detailed review and discussion of recently published literature on endodontics-related topics; discussions will focus on critical evaluation of scientific literature, scientific merit and clinical relevance of the articles, appropriate procedures for analyzing scientific literature, and current trends and development in endodotics research and related areas. May be taken two times for credit. Prerequisite: Graduate classification.

ENDO 605 Current Literature Review VI
Credit 1. 1 Lecture Hour. Detailed review and discussion of recently published literature on endodontics-related topics; discussions will focus on critical evaluation of scientific literature, scientific merit and clinical relevance of the articles, appropriate procedures for analyzing scientific literature, and current trends and development in endodotics research and related areas. May be taken two times for credit. Prerequisite: Graduate classification.

ENDO 606 Current Literature Review VII
Credit 1. 1 Lecture Hour. Detailed review of recently published literature on all subjects related to endodontics; critical evaluation of the scientific literature; assignment of recent issues of 28 selected dental journals for critical review of pertinent articles for scientific merit and clinical relevance; register for a total of 9 credit hours.

ENDO 607 Endodontics Treatment Planning Conference I
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.

ENDO 608 Endodontics Treatment Planning Conference II
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.

ENDO 609 Endodontics Treatment Planning Conference III
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.

ENDO 610 Endodontics Treatment Planning Conference IV
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.

ENDO 611 Endodontics Treatment Planning Conference V
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.
ENDO 612 Endodontics Treatment Planning Conference VI
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.

ENDO 613 Endodontics Treatment Planning Conference VII
Credit 1. 1 Lecture Hour. Diagnosis and treatment planning for complicated endodontic cases requiring advanced skills; case presentation by students and graduate faculty in a prescribed format; formulation and defense of diagnosis and treatment plan with biologic rationale based on documented scientific or clinical evidence; register for a total of 9 credit hours.

ENDO 614 Special Problems in Endodontics I
Credit 1. 1 Lecture Hour. In-depth exploration of subjects of individual's interest under graduate faculty supervision; concentrated and detailed search for information and analysis of published data as a basis for special reports, protocol development, research orientation and formulation; may register for a total of 6 semester hours.

ENDO 615 Special Problems in Endodontics II
Credit 1. 1 Lecture Hour. In-depth exploration of subjects of individual's interest under graduate faculty supervision; concentrated and detailed search for information and analysis of published data as a basis for special reports, protocol development, research orientation and formulation; may register for a total of 6 semester hours.

ENDO 616 Special Problems in Endodontics III
Credit 1. 1 Lecture Hour. In-depth exploration of subjects of individual's interest under graduate faculty supervision; concentrated and detailed search for information and analysis of published data as a basis for special reports, protocol development, research orientation and formulation; may register for a total of 6 semester hours.

ENDO 617 Special Problems in Endodontics IV
Credit 1. 1 Lecture Hour. In-depth exploration of subjects of individual's interest under graduate faculty supervision; concentrated and detailed search for information and analysis of published data as a basis for special reports, protocol development, research orientation and formulation; may register for a total of 6 semester hours.

ENDO 618 Special Problems in Endodontics V
Credit 1. 1 Lecture Hour. In-depth exploration of subjects of individual's interest under graduate faculty supervision; concentrated and detailed search for information and analysis of published data as a basis for special reports, protocol development, research orientation and formulation; may register for a total of 6 semester hours.

ENDO 619 Advanced Special Problems in Endodontics I
Credit 1. 1 Lecture Hour. Advanced topics of individual scientific or clinical interest; may register for a total of 5 semester hours.

ENDO 620 Advanced Special Problems in Endodontics II
Credit 1. 1 Lecture Hour. Advanced topics of individual scientific or clinical interest; may register for a total of 5 semester hours.

ENDO 621 Implant Concepts and Treatment
Credits 2. 2 Other Hours. In-depth knowledge of the theories, concepts and treatment modalities implant prosthodontics; emphasis is placed integrating basic concepts with rationale for treatment.

ENDO 622 Clinical Endodontics I
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis, management and treatment of patients requiring endodontic therapy by beginning graduate students under faculty supervision; case selection and patient load determined by student aptitude and clinical competence; register for a total of three semesters.

ENDO 623 Clinical Endodontics II
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis, management and treatment of patients requiring endodontic therapy by beginning graduate students under faculty supervision; case selection and patient load determined by student aptitude and clinical competence; register for a total of three semesters.

ENDO 624 Clinical Endodontics III
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis, management and treatment of patients requiring endodontic therapy by beginning graduate students under faculty supervision; case selection and patient load determined by student aptitude and clinical competence; register for a total of three semesters.

ENDO 625 Clinical Endodontics IV
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis, management and treatment of patients requiring endodontic therapy by beginning graduate students under faculty supervision; case selection and patient load determined by student aptitude and clinical competence; register for a total of three semesters.

ENDO 626 Clinical Endodontics V
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis, management and treatment of patients requiring endodontic therapy by beginning graduate students under faculty supervision; case selection and patient load determined by student aptitude and clinical competence; register for a total of three semesters.

ENDO 627 Advanced Clinical Endodontics I
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis and management of patients with complex treatment problems; includes medically compromised patients, retreatments, surgeries and difficult interdisciplinary cases.
ENDO 628 Advanced Clinical Endodontics II
Credits 1 to 10. 1 to 10 Other Hours. Diagnosis and management of patients with complex treatment problems; includes medically compromised patients, retreatments, surgeries and difficult interdisciplinary cases.

ENDO 689 Special Topics In...
Credits 0 to 4. 0 to 4 Other Hours. Selected topics in an identified area of endodontics. May be repeated for credit.

ENDO 691 Research
Credits 1 to 5. 1 to 5 Other Hours. Research for thesis or dissertation.