

NEUROLOGY (NEUR)

NEUR 9352. Clinical Neurology Subinternship. 80-160 Clock Hours.

Prerequisites: NEUR 9370 May be repeated; maximum credit 320 hours. The 2 or 4-week Neurology subinternship gives the student full responsibility for the clinical evaluation, diagnostic testing and therapy/management of an inpatient while under the direct supervision of neurology faculty on the OUMC inpatient service. The student will also participate in weekly grand rounds and morning reports.

Course Type: Clinical

NEUR 9353. Child Neurology. 80-160 Clock Hours.

Prerequisites: 4th year standing This course represents a 2 or 4-week clinical experience in Child Neurology, including inpatient and outpatient services. The student will have exposure to the diagnoses and treatments of epilepsy, cerebral palsy, muscular dystrophy, attention deficit disorder, congenital malformations, storage diseases, migraines, and other frequently encountered problems in child neurology.

Course Type: Clinical

NEUR 9356. Neurology Research. 80-160 Clock Hours.

Prerequisites: 4th year standing This course represents a 2 or 4-week research project in neuroscience, adult or child neurology, with a supervising faculty member/mentor in an area such as behavioral neurology, epilepsy, headache, cerebrovascular disease, movement disorders, neuromuscular disorders, and neurorehabilitation.

Course Type: Clinical

NEUR 9370. Neurology Clerkship. 155-160 Clock Hours.

Prerequisites: Promotion to year 3 in program. A four week clerkship which provides the student an opportunity to learn techniques in performing and interpreting the neurologic history and exam, develop concepts of localization of neurologic lesions and practice clinical problem-solving under close supervision of faculty.

Course Type: Clinical

NEUR 9700. Neurology Longitudinal Integrated Clerkship. 0-155 Clock Hours.

Prerequisites: Third-year medical student in good standing at the School of Community Medicine. This course provides the student an opportunity to learn techniques in performing and interpreting the neurologic history and exam, develop concepts of localization of neurologic lesions, and practice clinical problem-solving under close supervision of faculty. (R; III)

Course Type: Clinical

NEUR 9960. Off Campus Elective - NEUR. 80-160 Clock Hours.

Prerequisites: 4th year standing This represents a 2 or 4-week off-campus elective as defined as work not at the Health Sciences Center, College of Medicine-Tulsa, or in a formally affiliated hospital; nor under the direct supervision of a member of the full-time faculty of the College of Medicine.

Course Type: Clinical

NEUR 9970. Off-Campus Elective. 160-320 Clock Hours.

Prerequisites: Approval of the head of the academic department of the Tulsa Medical College campus under which the off-campus service falls, a statement from the course the student's experience, and a detailed course description of the proposed elective are required. May be repeated; maximum credit 320 hours. Work not at the Health Sciences Center or the Tulsa Medical College.

Course Type: Clinical

NEUR 9980. Neurology Special Studies. 80-160 Clock Hours.

Prerequisites: None May be repeated; maximum credit 320 hours. A special studies course is a 2 or 4-week self-designed course to provide an in-depth study of a specific subject in a particular area or discipline within Neurology for which there is no existing approved course.

Course Type: Clinical

NEUR 9990. Special Studies. 80-320 Clock Hours.

May be repeated with change of subject matter. Topics of a special nature or of unusual interest to the individual student.

Course Type: Clinical