GRADUATE MEDICAL (GRMD)

Courses

GRMD 357. Medical Neural Science. 6 Credits.
Organize study of the human nervous and behavioral system through lessons that integrate cell metabolism, endocrinology, normal and pathologic anatomy, pharmacology, physiology, pathophysiology and psychopathology. Pre/co-requisite: Graduate standing; permission of the Instructor; six credits coursework plus two credits lab in Biology, general chemistry, organic chemistry and Physics; Graduate coursework in Cell biology or Biochemistry, human anatomy & physiology, and an introduction to immunology, microbiology, toxicology, pathology and pharmacology.

GRMD 396. Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

GRMD 496. Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.