REHABILITATION MEDICINE
(REHB)

Courses
REHB 4000. Special Topic. 4 Credit Hours.
Special topic course/research rotation by permission only.
REHB 4001. Clinical Rehabilitation Medicine. 4 Credit Hours.
The student will participate in patient care activities and limited exposure
to electrodiagnostic procedures under the direct supervision of faculty
and residents. The student will have exposure to Rehabilitation Medicine
from an outpatient and consultative perspective and will attend teaching
conferences, lectures, rounds, etc. (University Hospital and/or VA
Hospital). No late drops will be accepted.
REHB 4002. Introductory Inpatient Rehabilitation. 4 Credit Hours.
The course will provide in-depth exposure to inpatient rehabilitation and
the major rehabilitation areas. The course will include experience in
diagnosis and comprehensive rehabilitation management of inpatients
with strokes, spinal cord injuries, neurologic disorders, rheumatoid
arthritis, amputations, chronic pain, and other major disabling conditions.
The student must attend teaching conferences, lectures, and rounds.
Comprehensive work-ups and close follow-up of patients will be required
(University Hospital). No late drops will be accepted.
REHB 4005. Combined Rehabilitation. 4 Credit Hours.
This course will provide the student with a good overview of the specialty
of PM&R allowing faculty/resident-supervised participation in patient
care activities related to Rehabilitation Medicine consultations, Inpatient
Rehabilitation and limited exposure to electrodiagnostic procedures.
Student will also attend teaching conferences, clinics, lectures, rounds,
etc. No late drops will be accepted.
REHB 4006. Intro Spinal Cord Injury. 4 Credit Hours.
This rotation will provide the student with the opportunity to actively
participate in the management of patients who have sustained a spinal
cord injury. Working in a state-of-the-art spinal cord injury facility,
students will help treat patients in virtually all aspects of their injury,
from acute care, to rehabilitation evaluation and treatment, to eventual
discharge and outpatient follow-up. Students will become an integral part
of an interdisciplinary team under the supervision of faculty and residents
(VA Hospital and/or University Hospital). No late drops will be accepted.
REHB 4009. Polytrauma. 4 Credit Hours.
This course will provide in-depth exposure to the inpatient rehabilitation
of patients with trauma to more than one major organ system (e.g. burns,
traumatic brain injury, amputations, spinal injuries, pulmonary, etc.).
The course will include experience in diagnosis and comprehensive
rehabilitation management of inpatients with the trauma to the above
systems, as well as the management of co-morbidities (e.g. PTSD,
depression, strokes, spinal cord injuries, chronic pain) and complications
of those injuries. The student must attend teaching conferences, lectures,
and rounds. Comprehensive work-ups and close follow-up of patients will
be required (VA Hospital).

REHB 7000. Off Campus. 4 Credit Hours.
All off campus rotations must be approved by the designated faculty
member prior to the beginning of the rotation (at least one week before
the course begins). Credit will not be given for any rotation that has
not been approved in advance. Required paperwork includes: "Course
Approval" form, a written letter or email for acceptance form the
physician preceptor with the start and end dates of the course/rotation,
and a course description of your learning objectives and responsibilities
during the rotation. Forms must include a complete address and
telephone number for the off campus location or residence address for
the student while at the off campus site. Forms will not be approved after
the rotation has already begun. Contact the department for assistance
with enrolling in this course.