

MS 3's Requires Course Director's approval on Course Preference Form

Requires Add/Drop Code

Faculty In Charge Of Course:	Len Cleary, Ph.D.
Participating Faculty:	
Location:	Human Structure Facility, Medical School
Offered:	October - April
Max. # Students/Period:	6

Course Objective

Material Covered:

Students will dissect one region of the body in order to illustrate a topic of clinical interest. For example, one could attempt to simulate a specific surgical procedure. The extent of the dissection will be determined by the specific project. If necessary, a supplemental dissection will be required.

Skills Acquired:

Students will be required to document their clinically-oriented dissection with a digital camera, and use a computer to annotate the images and incorporate them into the final presentation. In addition, students will summarize their final presentation as a poster.

Activities Of Elective

Number Of New Patients/Student/Week: N/A

Responsibilities Of Student For Assigned Patients: N/A

Other Required Activities

Reading/review of current literature:	Yes
Writing or presenting a paper:	Yes
Other:	Students will meet on the first class day of the month for orientation, and one day per week (1-3 PM) for oral presentations. Students will document their daily activity on a course wiki. Four (4) oral presentations are required. One will be a regional overview. Two will be based on current journal articles. The final presentation of a clinical topic will include digital images of the dissection.

How Is Student Evaluated

Students are evaluated on the quality and extent of their assignments. More details are available on the course web page (<http://nba.med.uth.tmc.edu/courses/index.htm>).

Who Evaluates Students

Course director

Unique Features Of This Elective

Access to the Human Structure Facility