ANAT 7065
Graduate Anatomy

Goals

To acquire knowledge and develop skills in dissection-oriented gross anatomy and its application and relevance to human physiology and disease.

Course format

This course provides in-depth knowledge of gross and developmental anatomy of the whole body. It includes dissection lab. Students attend classes with first-year medical students, and therefore the course is clinically-oriented: there are problem-based learning session including physical examination of standardized patients, radiologic anatomy sessions, simulation exercises in the state-of-the-art medical school SIM center. The course is taught in body regions: limbs, thorax, abdomen, pelvis, head and neck. Your ability to work professionally with peers in a team environment will be evaluated by your peers and by faculty at the end of the course.

Grading

The grade for the course will be calculated according to the following schematic:

Course Director: Melanie Korndorffer, M.D., F.A.C.S.

Credits: 11

Dates of class:
Every week as posted

Required:
Attend dissections
Take block exams
Take NBME Shelf exam

Grades
Final grades will be posted in Blackboard at the end of the course

100 – 94	A
93.9 – 88	A-
87.9 – 82	B+
81.9 – 76	B
75.9 – 70	B-
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Below 70	C+

Regional Anatomy	Examsoft (semi-cumulative exams)	Practical Exams	TBL/Peer evaluations	NBME Subject Exam	Total Points Possible
Back, Thorax	50	50	30		
Abdomen, Pelvis, Perineum	50	50	30/10		
Extremities	50	50	15		
Head, Neck	50	50	15/10		
Total	200	200	65/20	65	550

A final grade of B- or above is required to pass this course. A grade of C+ is a conditional passing grade. You will not be permitted to graduate from the Anatomy Graduate program with a C grade in the Graduate Anatomy course.