

YORK UNIVERSITY

FACULTY OF HEALTH

SCHOOL OF KINESIOLOGY AND HEALTH SCIENCE

KINES 3460 3.0

Jan - 16

REGIONAL HUMAN ANATOMY 1

Prerequisites/Co-requisite: Kines 2031 3.0 Human Anatomy

Course Instructor: Neil Smith
363 Bethune College
(416) 736-2100 – Ext. 22027
neils@yorku.ca

Lectures: Monday & Wednesday 8:30-9:30 – 1152A Vari Hall

Laboratory: Wed 9:30-11:30, 11:30-1:30 – 119 Farquharson Life Science Building

Expanded Course Description: This 3 credit course provides students with a detailed regional anatomical study of the thorax, upper extremity and lower extremity through a series of lectures and laboratories. Laboratories in this course use natural and replica human bones to study the human skeletal system.

Course Learning Objectives: Students upon successful completion of this course in human gross anatomy will have an excellent understanding of the anatomical structures located in the above named regions. Since this course is taught through a regional approach, students will also have an appreciation of the relationship among the various structures (skeletal, muscle, circulation, nerves, etc.) in a region.

Course Text: Drake, Vogl, Mitchell, Gray's Basic Anatomy, Elsevier, U.S.A. 2013.

Course Manual: Smith, N., Lecture and Laboratory Manual, 2015.

Evaluations: Midterm Test – 42%
Final Exam – 43%
Lab Test – 15%

Missed Tests: Students with a documented reason for missing a course test, which is confirmed by supporting documentation (e.g. Physician's Statement), may request accommodation from the Course Director.

Course Information: All students are expected to familiarize themselves with the following information, available on the Senate Committee on Curriculum & Academic Standards webpage
http://www.yorku.ca/secretariat/senate_cte_main_pages/ccas.htm