

Health Sciences 3300A Kinesiology 3222A

ANATOMY OF THE HUMAN BODY – PART II

Course Instructor: Daniel Belliveau, Ph.D.

School of Health Studies Faculty of Health Sciences

Cross-listed with KIN 3222A

2015

HS 3300A / KIN 3222A

ANATOMY OF THE HUMAN BODY: A DESCRIPTION OF SYSTEMIC STRUCTURE AND FUNCTION: PART II

The prerequisite for this course is HS 2330A/B, HS 2300A/B or KIN 2222A. If you do not have this prerequisite (or special permission to take the course), you are not eligible to take this course and must

COURSE ADMINISTRATION

OFFICE HOURS AND LOCATION

Health Sciences Building, room 331 Ext. 88235 Monday 2:00 – 4:00 OR by appointment

Due to the nature of the professoriate, there are times when unforeseen circumstances may prevent me from being present during scheduled office hours. I am always interested in hearing from students so feel free to contact me with some potential meetings times and I will respond with a mutually suitable date and time.

COURSE CONTACT

GRADING:	Examination 1 Thursday October 8 th 8:45 AM – 10:15 AM Nervous and Endocrine systems	30%	Examinations 1 and 2 are 90 minutes in

EXPECTATIONS

You can expect me to be on time, answer your questions to the best of my ability, start class on time, and end class on time. I will arrive in the classroom 10 minutes prior to class time to field questions before the lecture. Class will begin promptly and end with sufficient time to exit the classroom and make your way to your next class. I may not know the answer to every one of your questions. I will however do my best to obtain an answer and discuss it at the next lecture.

I expect you to be on time for class, respect the instructor and your classmates when sharing an idea in class, and listen without disturbing others in class. In this course, I *encourage*, and expect, the use of cell phones or other communication devices for the purpose of interactive learning through *Top Hat*. However, incoming calls *will no be tolerated* so please set your phones to work in quiet mode. I also welcome the use of computers to take notes. I *do not condone* their use for surfing the web, social media or other non-academic use while in class. It is disrespectful to me, your instructor, and even more so to your peers sitting around you who may be distracted by your actions. Due to the large capacity of the lecture hall, it is imperative that students enter and exit the room in a timely fashion so that our class and subsequent classes can be started on time.

THE TEXTBOOK

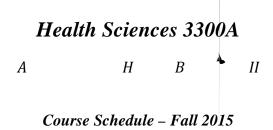
Recommended Textbook

Tortora, G.J. and Nielsen, M.T. Principles of Human Anatomy. (13th ed.) Wiley: Hoboken, NJ. 2015.

Alternative Textbooks

Earlier editions of

YOU ARE NOT REQUIRED TO KNOW ALL THE DETAILS IN THE TEXT. USE THE TEXT AS A REFERENCE AND REVIEW GUIDE. CONCENTRATE ON THE MATERIAL PERTAINING TO THE LECTURES AND WEB POSTINGS, UNLESS OTHERWISE



Classes: Tuesday 8:30 – 9:30; Thursday 8:30 – 10:30 Health Sciences Building, room 40

One-hour class	Two-hour class
The rate of discussion and presentation of lecture material	can vary from time-to-time. Please come prepared by

having all of the lecture material for a given system with you in case we move ahead with material.

Friday October 16, 2015 8:45 AM – 10:15 AM	EXAM 1: Make up exam (Those with documented accommodation; by permission only)		
October 20, 2015	Chapter 24	Oral cavity, Esophagus	
October 22, 2015			