

YORK UNIVERSITY

FACULTY OF HEALTH

SCHOOL OF KINESIOLOGY AND HEALTH SCIENCE

KINES 2031 3.0

HUMAN ANATOMY

FALL 2018

Prerequisite/Co-requisite: None

Course Instructors:

Neil Smith (Course Coordinator)
363 Bethune College
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ext. 22027

Dr. Janessa Drake
2030 Sherman Centre
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ext. 33568

Lectures: Monday, Wednesday, Friday – CLH - L

Sect. A: 12:30-1:30

Sect. B 1:30-2:30

Laboratories: 1-1Hr. lab per week – Sect. A &B – Atkinson College -

Expanded Course Description: This 3 credit course provides students with an overview of human anatomy of human anatomy through a series of lectures and laboratories. A systemic approach is used in the lectures to examine tissues, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, and reproductive systems. Laboratories utilizing prosected cat cadavers, sheep hearts and sheep brains examine the muscular, nervous, circulatory, urinary, digestive and reproductive systems. Natural and replica human bones are used to study the skeletal system.

Course Learning Objectives: Students upon successful completion of this course in human gross anatomy will have an understanding of the fundamental concepts, terminology and basic structure of the human body. This course is an overview course and as such not all material presented in the course textbook will be required learning.

All students registered in Kines 2031 fall 2018 A or B section have access to the course's Moodle site.

Section A 12:30-1:30 lectures will be captured (recorded).

Course Texts:

1. (Recommended) McKinley, O'Loughlin, Harris, Pennefather-O'Brien, Human Anatomy, 4th Ed. 2015, McGraw-Hill.
2. (Required) Kelton, R. and N. Smith, Human Anatomy Course Notes and Laboratory Manual Kines 2031.03, 2nd edition 2018. Hayden--McNeil.

Evaluations:

1. Lecture test # 1-20%
2. Lecture test # 2 -20%
3. Final Exam 40%
4. Lab tests (2) 10% each

Make –Up Policy

No student will be allowed to write a test or exam in advance of its scheduled date.

Midterm Tests:

A student who misses a midterm test for medical reasons will be allowed to write a make-up test only if the student provides a completed Registrar's Office **Attending Physician's Statement** showing a physical incapability of writing the test. Forms must be dated either immediately before the missed assignment or no more than one day after the missed assignment. Any other form of doctor's note is not acceptable. Students should submit the Deferred Exam Request Form to the Kines undergrad office 341 Bethune no later than 1 business week after the missed assignment. Deferred standing for midterm tests do not require the notification of the Registrar's Office. A list of those that qualify to write the missed midterm test(s) will be published on the course's Moodle site. **Deferred midterm tests may not necessarily be the same format or style as the original test.**

The deferred midterm tests will be held sometime in late November. If you are required to write deferred midterm tests 1 & 2, you will write the tests in consecutive 45 minute blocks of time.

Final Exam:

The final exam time/date and location is set by the Registrar's Office. Not being available is not considered a legitimate reason for missing the final exam. Students who do not write the scheduled final exam are required to submit to the Kinesiology Undergraduate Office in 341 Bethune , a Deferred Exam Request Form along with documentation (if medical a Physician's Statement is required) within 1 business week of the missed final exam.

A list of students eligible to write a deferred final exam, along with the date/time and location of the deferred final exam will be posted on the course's Moodle site shortly after receiving all requests.

The deferred final exam is usually scheduled sometime during the first 3 weeks in January.

Midterms

Test # 1. Friday Oct. 5

Test # 2. Friday Nov. 2

Final Exam

The final exam date/time and place is set by the Registrar's Office sometime during the scheduled fall exam period.

The final exam will cover the material not yet tested by the 2 midterm tests.

Laboratory Test # 1.

Date: Consult lab schedule

Material: Upper and Lower Torso Muscular System

Laboratory Test #2.

Date: Consult lab schedule

Material: Circulatory, Nervous and Digestive Systems

Student Information: All students are expected to familiarize themselves with the following information, available on the Senate Committee on Curriculum & Standards webpage.

1.York's Academic Honesty Policy and Procedures/Academic Integrity Website **2.**Course requirement accommodation for students with disabilities, including physical, medical, systemic, learning and psychiatric disabilities **3.**Student Conduct Standards **4.** Religious Observance Accommodation