

Human Physiology II(Prin.Of Regulation)

Kinesiology 306

Section: D100

Term: 2001 Spring

Instructor: Dr. Ted Milner

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Discussion Topics: FORMAT: 3 x 1 hour lecture, 1 hour tutorial

Examines the regulation of body functions with an emphasis on the endocrine, gastrointestinal and neuromuscular systems. The course focuses on integration of physiological mechanisms at the cellular and organ levels.

Grading: Midterm 1 - 30%

Midterm 2 - 30%

Final - 40%

Midterm 1 will include all of the material up to the time of the 1st midterm. Midterm 2 will include material from midterm 1 to 2. For the final exam 50% exam will be exclusively on the material given since Midterm 2 and 50% will be comprehensive.

Required Texts: R.M. Berne & M.N. Levy, Physiology 4th Ed., 1998, Mosby.

Recommended Texts:

Materials/Supplies:

Prerequisite/Corequisite: Prerequisite: KIN 205 (formerly KIN 100), CHEM 150, 155, PHYS 102 (or 121), MATH 155 (or 152). Students wishing to register for Kinesiology courses must have obtained a grade of C- or better in prerequisite courses.

Notes: Failure to attend an examination

Students who miss examinations due to exceptional circumstances (such as serious illness or compassionate reasons) are required to obtain a physician's certificate or other supporting documents in order to obtain consideration in the course. Such documents must be filed with the School Director (via the Kinesiology office) or Registrar within four calendar days of the date on which the examination was to have been written. Exceptional circumstances must be approved by the Undergraduate Program Committee in order for a student to receive consideration.

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Students must check the exam schedule when making course selections. Students are reminded that final examinations may be scheduled at any time during the examination period and that students should avoid making travel or employment arrangements for this period.

Academic honesty and student conduct

Academic honesty is a condition of continued membership in the University community.

Academic dishonesty, including plagiarism or any other form of cheating is subject to serious academic penalty, i.e. failure on an assignment, failure in a course, suspension or expulsion from the University.

The University codes of student conduct and academic honesty are contained in policies T10.01 and T10.02 which are available in the Course Timetable and on the Web via <http://www.reg.sfu.ca>.

Lecture begins January 5, 2001.

This outline is derived from a course outline repository database that was maintained by SFU Student Services and the University's IT Services Department. The database was retired in 2014 and the data migrated to SFU Archives in 2015.