

9. OTHER IMPORTANT INFORMATION FOR STUDENTS:

- (a) **Misconduct:** Academic misconduct (cheating, plagiarism, or any other form) is a very serious offence that will be dealt with rigorously in all cases. A single offence may lead to disciplinary probation or suspension or expulsion. The Faculty of Science follows a zero tolerance policy regarding dishonesty. Please read the sections of the University Calendar under [Section K. Student Misconduct](#) to inform yourself of definitions, processes and penalties.
- (b) **Assembly Points:** In case of emergency during class time, be sure to FAMILIARIZE YOURSELF with the information on [assembly points](#).
- (c) **Academic Accommodation Policy:** Students with documentable disabilities are referred to the following links: Students with Disabilities: <http://www.ucalgary.ca/pubs/calendar/current/b-1.html#B.1> and Student Accessibility Services: <http://www.ucalgary.ca/access/>.
- (d) **Safewalk:** Campus Security will escort individuals day or night (<http://www.ucalgary.ca/security/safewalk/>). Call 220-5333 for assistance. Use any campus phone, emergency phone or the yellow phones located at most parking lot pay booths.
- (e) **Freedom of Information and Privacy:** This course is conducted in accordance with the Freedom of Information and Protection of Privacy Act (FOIPPA). As one consequence, students should identify themselves on all written work by placing their name on the front page and their ID number on each subsequent page. For more information see also <http://www.ucalgary.ca/secretariat/privacy>.
- (f) **Student Union Information:** VP Academic Phone: 220-3911 Email: suvpaca@ucalgary.ca.
SU Faculty Rep. Phone: 220-3913 Email: sciencerep@su.ucalgary.ca; [Student Ombudsman](#)
- (g) **Internet and Electronic Device Information:** You can assume that in all classes that you attend, your cell phone should be turned off unless instructed otherwise. Also, communication with other individuals, via laptop computers, Blackberries or other devices connectable to the Internet is not allowed in class time unless specifically permitted by the instructor. If you violate this policy you may be asked to leave the classroom. Repeated abuse may result in a charge of misconduct.
- (h) **U.S.R.I.:** At the University of Calgary, feedback provided by students through the Universal Student Ratings of Instruction (USRI) survey provides valuable information to help with evaluating instruction, enhancing learning and teaching, and selecting courses (www.ucalgary.ca/usri). Your responses make a difference - please participate in USRI Surveys.

Department Approval _____ ORIGINAL SIGNED _____ Date _____

UNIVERSITY OF CALGARY

DEPARTMENT OF BIOLOGICAL SCIENCES

COURSE OUTLINE

BIOLOGY 305

BIOLOGIE HUMAINE

TERM: Winter 2015 SECTION NO: 01

PREREQUISITE(S): One of Biology 30 or Biology 205 or 231.

A student may not register in a course without having attained a grade of at least C- in each prerequisite course.

LECTURER: **Dr. Sylvain Bordenave** **saborden@ucalgary.ca**

LECTURES: TR 11 :00-12 :15 MS 205

Required Text: Biologie Humaine, Elaine N. Marieb Editions Du Renouveau Pédagogique Inc., 2000.

Reserve Reading: **TBA**

Mark distribution:

- 15% Test, February 05, 2015, regular class time
- 10% Written assignment, February 12, 2015
- 20% Midterm, February 24, 2015, regular class time
- 10% Oral Presentation, Week of March 24, 2015
- 40% Final exam, to be scheduled by the registrar's office
- 5% Participation

PROGRAMME DU COURS 2015
BIOLOGY 305 L01 – Biologie Humaine

Ce programme vous donne la répartition approximative des heures de cours. Afin de pouvoir participer en classe, il est fortement conseillé de préalablement lire les pages du livre se rapportant au sujet du cours.

DATE	SUJET
Mardi 13 Janvier	Introduction et informations générales, le corps humain I
Jeudi 15 Janvier	Le corps humain (suite)
Mardi 20 Janvier	La cellule et les tissus
Jeudi 22 Janvier	La peau et les membranes
Mardi 27 Janvier	Système osseux
Jeudi 29 Janvier	Système musculaire I
Mardi 03 Février	Système musculaire II
Jeudi 05 Février	Test
Mardi 10 Février	Système nerveux
Jeudi 12 Février	Les sens
Mardi 17 Février	Semaine de lecture
Jeudi 19 Février	Semaine de lecture
Mardi 24 Février	Examen de mi-session
Jeudi 26 Février	Système endocrinien
Mardi 03 Mars	Le sang
Jeudi 05 Mars	Système cardiovasculaire I
Mardi 10 Mars	Système cardiovasculaire II
Jeudi 12 Mars	Système lymphatique
Mardi 17 Mars	Système respiratoire I
Jeudi 19 Mars	Système respiratoire II
Mardi 24 Mars	Présentations orales
Jeudi 26 Mars	Présentations orales
Mardi 31 Mars	Système digestif et métabolisme
Jeudi 02 Avril	Système urinaire
Mardi 07 Avril	Système génital
Jeudi 09 Avril	La génétique
Mardi 14 Avril	Discussion libre, révisions