Dr Ariola Visha

Asynchronous; pre-recorded Friday 4-5 pm (in Bb collaborate) a.visha@utoronto.ca

Brian Pentz (Lecture 3-7) Xiaoqing Shao (Lectures 8-12) brian.pentz@mail.utoronto.ca xiaoqing.shao@mail.utoronto.ca

Discussion 20% Midterm 40% Final Exam 40%

(required for the exams):
The discussions supplementarupp (n) 8 (s) TJ/TT2e-6 ((etp)-4 (prd)-8 (a)-4 a (u)-42 (e) 8 (m) Tw 16.06 0 Td[w44 0ill > 0]

The 2-hours midterm exam will be held during the mid-term period, time and date TBA. The midterm will be online. The exam will consist of 80 Fill in the Blanks, Matching, MCQs, Multiple Dropdowns and True/False questions (60 questions from the lecture material and 20 questions from the supplemental material). The midterm will be worth 40% of the final grade.

The midterm will draw from lectures 1-6 and includes lecture notes and supplemental material posted on Quercus (videos, articles).

The midterm is closed book. In order to uphold the integrity of this course during this time, we will request that you each complete a Midterm Exam Take-Home Honor Pledge Question. The completion of the pledge is mandatory and not completing will be considered as an Academic Integrity Violation issue and students' names will be sent to the Departmental Chair (DPES) for assessment. More details about the pledge submission will follow.

The 2-hours final examination is worth 40% of the final grade for the course. The exam will consist of 80 Fill in the Blanks, Matching, MCQs, Multiple Dropdowns and True/False questions (60 questions from the lecture material and 20 questions from the supplemental material).

The final exam will draw from lectures 7-

For missed term work due to an ACADEMIC CONFLICT (i.e. two quizzes or tests scheduled at the same time), please complete the following process: 1. Complete the Missed Term Work Form choosing "Other" as your reason for missed work and explaining the conflict in the space provided. : You should report the conflict or as soon as possible if it was not possible to identify the conflict earlier. Note: Multiple assignments due on the same day are not considered conflicts. Accommodations may only be possible in the case of quizzes and tests that are both scheduled during the same discrete period. Back-to-back tests/quizzes are not considered conflicts. Note: Students are responsible for keeping their course timetables conflict-free. Students who choose to register in two synchronous courses with overlapping lecture/tutorial/lab schedules may not necessarily be accommodated. You should continue to work on your assignments to the best of your ability, as extension accommodations may be as short as one business day, depending on the nature of the illness/emergency. If an accommodation has been granted but you are unable to meet the conditions of the accommodation (ex. you need a longer extension, or you missed a make-up test), you will need to repeat the missed term work procedure and submit additional forms to request further accommodation. Note that in the case of a missed make-up test, an opportunity to write a second make-up test may not be provided. Completion of this form does not guarantee that accommodations will be made. The course instructor reserves the right to decide what accommodations (if any) will be made. Failure to adhere to any aspect of this policy may result in a denial of your request for accommodation. If an accommodation is granted but a continued illness/emergency prevents you from meeting the requirements of your accommodation, you must repeat the missed term work procedure to request additional accommodations.

(E.g.) If you miss a make-up midterm, you would need to submit another Request for Missed Term Work Accommodations form

For missed	d	ue to ACCESSABILITY	REASONS

AccessAbility office

	Lecture/Week 9. Toxicology	July 13 ^{tl}
	Lecture/Week 10. The Science of Risk Assessment	July 20 ^{tl}
	Lecture/Week 11. Environmental Hazards to Specific Populations	July 27 ^{tl}
12	. Lecture/Week 12. Climate change; Ozone depletion; Species Loss and Ecosystem Disruption A	lugust 3 rd