MICR303 Immunology Fall 2021

INSTRUCTORS

Thurs Nov 18th 2021 (No class but Midterm II to be completed on this day, online)

ROOM NUMBER AND A NOTE ON IN-PERSON ATTENDANCE

Lectures will be held in room A240, Human and Social Development building.

We understand that some students will have reservations about attending class in person, and that some will likely be required to stay away from campus due to sickness during the semester. Unless you are otherwise informed, you can expect that our live lectures will be recorded and posted on the course BrightSpaces page by the end of the day of the lecture. If you show any symptoms associated with COVID-19, you MUST NOT attend class in person. Masks are required in indoor public spaces/common areas on campus, including the lecture theatre.

Should we (your instructors) need to avoid campus due to illness, students will be notified via email and a BrightSpaces announcement and lectures for this period will be provided remotely.

OFFICE HOURS AND QUESTIONS

Office hours will be held virtually, via Zoom. The meeting details and times will announced in class. If posted office hour times do not work with your schedule, then email lisareynolds@uvic.ca to make an appointment.

You are strongly encouraged to ask lots of questions! This is a particularly important time to be studying immunology, and we understand you may have lots of questions, or topics you would like to see addressed. If attending class in person, please feel free to ask questions in class (we will give you lots of opportunities), and/or, email your questions to lisareynolds@uvic.ca. Depending on the nature of your question, we will answer via email, encourage you to attend office hours for a discussion, or we will anonymize your question and address it in class, if we think the answer is something the whole class will benefit from.

IMPORTANT DATES

Last day for adding courses for this semester: Sept 24th 2021 Last day for dropping courses without penalty of failure: Oct 31st 2021

COURSE OBJECTIVES

This course provides an overview of the mammalian immune system and its function during health and disease. Students will learn the key components of the immune system, how diverse pathogens or substances are recognised, how pathogen-specific .00000912 0.00000.alian immune system 0.0d.55 0 G[(

9. Immunity at mucosal Mucosal immunology, host-surfaces

University has resources to help. Please reach out to Counselling Services, the Centre for Academic Communication, or Learning Assistance Program for assistance.

Centre for Accessible Learning

Students with diverse learning styles and needs are welcome in this course. In particular, if you have a disability/health consideration that may require accommodations, approach the Centre for Accessible Learning (CAL) as soon as possible in order to assess your specific needs. https://www.uvic.ca/services/cal/index.php