

University of Victoria
 Biol 322 - BIOLOGY OF MARINE INVERTEBRATES
 Jan - Apr 2022 CRN 20395
 COURSE SYLLABUS

Lectures: COR B108 Mon & Thu 11:30-12:50 Laboratory: Petch 109

Course Instructor: Dr. Louise R. Page
 email: lpage@uvic.ca
 virtual office hour: Wed 12:30 pm – 1:30 pm or by arranged appointment
 Zoom link for office hour:
<https://uvic.zoom.us/j/86127387918?pwd=aG9nQTF3cUN0bUoxbWdoRUlqdW9lUT09>

Senior Lab Instructor: Dr. Katy Hind email: khind@uvic.ca
 A Zoom meeting with Katy Hind can be arranged by email

19 attends lectur
 no one is penaliz

GENERAL INFORMATION: This course explores how selected groups of marine invertebrates have responded to challenges imposed by diverse marine environments over the evolutionary history of life on this planet. The result has been an explosion of often ingenious strategies for survival and successful reproduction. Lecture material is organized under themes of adaptation, such as: defensive strategies including transparency, ectocoe, rch, as

These are lectures scheduled for Mon. Jan 10, Thu. Jan 13, Mon. Jan 17, and Thu. Jan 20. Please enter the lecture using this Zoom link:

<https://uvic.zoom.us/j/89089145952?pwd=K3ZJNUVLUUIQVXBDdDR3LzJ5d25qZz09>

Meeting ID: 890 8914 5952

Password: 687867

Important info for accessing the Zoom lectures :

Go to <https://uvic.zoom.us/> and select 'Sign in'. Type in your UVic Netlink ID and Password, press 'Sign in', then click on the Zoom link provided above to join the lecture.

In brief, the laboratory section of BIOL 322

The University of Victoria has waived the requirement for a note from a medical professional in the event that illness, emotional trauma or mental health issues prevent a student from writing an exam.

Completion of the final lecture exam is a required component of BIOL 322 . Failure to write the final lecture exam will result in a grade of "N" regardless of the cumulative percentage on other elements of the course. N is a failing

Biology 322 – 2022 Biology of Marine Invertebrates – Lecture and Laboratory Schedule

DATE	LECT. NO.	LECTURE TOPIC	LAB EXERCISES & DISCUSSION GROUPS
Mon Jan 10	1	Introduction to course; begin suspension feeding	---
Thu Jan 13	2	Nutrition – suspension feeding	
Mon Jan 17	3	Nutrition – uptake dissolved organic matter	