

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) **Student Accommodations:** Students needing an Accommodation because of a Disability or medical condition should contact Student Accessibility Services in accordance with the Procedure for Accommodations for Students with Disabilities available at http://www.ucalgary.ca/policies/files/policies/procedure-for-accommodations-for-students-with-disabilities_0.pdf.
- Students needing an Accommodation in relation to their coursework or to fulfil requirements for a graduate degree, based on a Protected Ground other than Disability, should communicate this need, preferably in writing, to the Associate Head of Biological Sciences, Dr. H. Addy by email addy@ucalgary.ca or phone 403 220-3140.
- (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 (FOIPP). 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: 403 220-3911 Email: suvpaca@ucalgary.ca
SU Faculty Rep. Phone: 403 220-3913 Email: science1@su.ucalgary.ca, science2@su.ucalgary.ca and science3@su.ucalgary.ca;
Student Ombuds Office: 403 220-6420 Email: ombuds@ucalgary.ca; <http://ucalgary.ca/provost/students/ombuds>
- (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.

Grading Scale

A	85
A-	80
B+	75
B	70
B-	65
C+	60
C	55
C-	50
D+	45
D	40
F	40

Department Approval: _____ ORIGINAL SIGNED _____ Date: _____

Associate Dean's Approval for
Out of regular class-time activity: _____ ORIGINAL SIGNED _____ Date: _____

Zoology 375 - An Introduction to Invertebrate Zoology

TEXTS: Required: Biology of the Invertebrates, Custom Adaptation from Pechenik, McGraw-Hill, 7th edition.
Recommended: Biology of the Invertebrates, Custom Adaptation from General Zoology Laboratory Guide, Lytle & Meyer. McGraw-Hill. 16th ed
Other Supplies: Dissecting Equipment.

DATE	LECTURE TOPIC	LAB TOPIC	LAB MANUAL READINGS		
January	11	Introduction to the course	NO LABS		
	13	Invertebrate diversity			
	15	Protozoa and the origin of animals			
		Porifera 1			
	18	Porifera 2		Introduction: microscopes and invertebrates; Porifera	Chapter 1; pp. 13-25 Chapter 7; pp.27-34
	20	Cnidaria 1		Cnidaria	Chapter 8; pp. 37-56
	22	Cnidaria 2			
	25	Cnidaria 3			
	27	Platyhelminthes 1			
	29	Platyhelminthes 2			
February	1	Platyhelminthes 3	Platyhelminthes	Chapter 9; pp. 57-73	
	3	Mollusca 1	Mollusca 1	Chapter 10; pp. 79-92	
	5	Mollusca 2			
	8	Mollusca 3			
	10	Mollusca 4			
	12	Mollusca 5			
	15	READING WEEK	NO LABS		
	17				
	19				
	22	Annelida 1	Mollusca 2	Chapter 10; pp. 92--97	
24	Annelida 2				
26	Annelida 3				
March	29	Annelida 4	MIDTERM LAB EXAM		
	2	Annelida 5	(in normal lab period)		
	4	Nematoda 1			
	7	Nematoda			
	8	Out of class Lecture Midterm Exam 1900-2100			
	9	Nematoda 2	Annelida	Chapter 11; pp. 101-116	
	11	Nematoda 3			
	14	Nematoda 4	Nematoda/Arthropoda 1	Chapter 12; pp. 117-128 Chapter 13; pp. 131-154	
	16	Arthropoda 1			
	18	Arthropoda 2			
21	Arthropoda 3	Arthropoda 2	Chapter 13; pp. 154-164		
23	Arthropoda 4				
25	GOOD FRIDAY – No lecture				
28	Arthropoda 5	Echinodermata	Chapter 14; pp. 165-177		
30	Arthropoda 6				
April 1	Echinodermata 1				
4	Echinodermata 2	FINAL LAB EXAM			
6	Echinodermata 3				
8	Echinodermata 4				
11	Other Invertebrate Phyla				
13	The "Invertebrates"				