## BIOL 1108 Principles of Biology II Laboratory Sections

prerogative to accept the excuse or not.

- 2) Students participating in authorized activities as an official representative of the University (i.e., athletic events, delegates to regional or national meetings or conferences, participation in university-sponsored performances). The student must provide written confirmation from a faculty or staff advisor to the course instructor not fewer than 10 days prior to the date for which the student will be absent from the class, except in the case of short notice events. Written confirmation and explanation of short notice events must be provided to the instructor as soon as possible.
- exemption from the class attendance policy. Students requesting an exemption should provide their military orders to the college Associate Dean, along with a request for an exemption prior to the start of the first week of classes. Working with the appropriate

or calculator

when necessary.

ASSESSMENTS

Assessments will consist of

## Grade calculation example:

[(In-class activities 120 pts) + (quizzes 230 pts) + (practical exams 500) + (extra-credits 50 pts)/1000]  $\times$  100 = 90%

Grade Scale

A = 90 - 100 %

B = 80 - 89 %

C = 70 - 79 %

D = 60 - 69 %

F<60%

## <u>Laboratory Schedule: BIOL 1108L, Principles of Biology II:</u> <u>Spring Semester, 2024</u>

Date	Topic	Notes
Jan 9-12	NO LAB	
Jan 16-19	Lab 1. Introduction to Basic Statistics	In room BC 3018
Jan 23-26	Lab 7. Diversity of Porifera, Chidaria, Platyhelminthes, and Annelida	
Jan 30-Feb 2	Lab 8. Diversity of Mollusca, Nematoda, Arthropoda, Echinodermata, and Chordata	
Feb 6-9	Practical I- Animal Diversity (Lab 7-8)  Lab 9. Introduction to Animal Tissues	
Feb 13-16	Lab 10. External and Internal Anatomy of the Fetal Pig	
Feb 20-23	Lab 11. Sensory Systems	
Feb 27-Mar 1	Lab 12. Cardiovascular System	
Mar 5-8	Practical II-Anatomy (Lab 9-12)	
Mar 12-15	Spring Break; No lab	
Mar 19-22	Lab 2. Nonvascular, Seedless Plants: Mosses, Liverworts, and Hornworts	
Mar 26-29	Lab 3. Vascular Plants: Ferns, Gymnosperms and	