

A weekly quiz may be given at the start of class and ends 15 min. after the beginning of class. Make-up quizzes are not given! **Points can only be attained by attending lab and completing lab assignments.** In the event that a student will miss, or missed, a class, s/he should notify the instructor in writing by email as soon as possible. The instructor will make the determination if attendance points should be waived that day, but any points assessed during the missed class (e.g. quizzes) will be forfeit. It is the student's responsibility to independently study the missed material, possibly checking with your lab colleagues for data acquired during a missed lab, so that they perform well during the following week's quiz.

Schedule of LABORATORY EXERCISES:

Date:	Post-Quiz Due Date:	Topic:
11 Jan.		Introduction to Basic Statistics
18 Jan.		TBA; Monday labs don't meet due to MLK day holiday
25 Jan.	1/29/2018	Lab 7. Diversity of Porifera, Cnidaria, Platyhelminthes, and Annelida
1 Feb.	2/5/2018	Lab 8. Diversity of Mollusca, Nematoda, Arthropoda, Echinodermata, and Chordata
8 Feb.	2/12/2018	Lab 9. Introduction to Animal Tissues
15 Feb.	2/19/2018	Lab 10. External and Internal Anatomy of the Fetal Pig
22 Feb.	2/26/2018	Lab 11. Sensory Systems
1 March.	3/5/2018	Lab 12. Cardiovascular System
1 March		Midterm date: Last day to drop without academic penalty is 8 March.
7 March		Lab Practical 1 (Animals)
14 March		Spring Break; No classes
22 March	3/26/2018	Lab 2. Nonvascular, Seedless Plants: Mosses, Liverworts, and Hornworts
29 March	4/2/2018	Lab 3. Vascular Plants: Ferns, Gymnosperms and Angiosperms Lab 3 (con't) Angiosperm Reproduction Lab 5 (part) seed structure and planting
5 April	4/9/2018	Lab 4. Plant Cells, Vegetative Organ Structures, and Patterns of Growth
12 April	4/16/2018	Lab 5. Angiosperm Development
19 April	4/23/2018	Lab 6. Growth and Transpiration
26 April		Lab Practical II (Plants)
30 April		Last Class Day of semester