

**BIOL 4000/6000: Animal Physiology
Spring 2023 Syllabus**

Lecture (BC 1023): MWF 8:00-8:50a.m.

Instructor: Dr. Theresa J. Grove

Office: BC 1036

Office hours: Monday 9:00-11:00, Thursday 9:00-10:00 and 2:30-3

'Regular' Exams and Final Exam: All exams will be worth 100 points. Questions may cover any content from lectures during that unit/part of the semester. Five 'regular' exams will be given (see lecture schedule). Exams 1-4 will consist of a variety of types of questions that may include (but aren't limited to) matching, multiple choice, multiple-multiple choice, labeling, fill in the blank, and short answer. 'Regular' exam 5 and the final exam will be given on the day of the final (May 3) 8:00-10:00am and will be multiple choice. The final exam will cover content from 'regular' exams 1-4.

Except for university-related excuses, which must be discussed with me ahead of time, all makeup exams will consist of short-answer and essay questions. All make-up exams must be completed within a week (5 business days) of the original exam date, unless approved by Dr. Grove. If an exam is not completed within the 5 business days, then at the end of the semester the average of the 5 other exams will replace the missed exam; for a second (or more) missed exam(s) when the makeup exam is not completed within 5 business days, the student will earn a zero (0) for this(these) exams. It is the student's second(:N86.1 6 Tc 0.006 Tw [G)-1

Advice from Animal Physiology (BIOL4000) Students

At the end of Spring 2022 Animal Physiology students were asked: *What advice about this course would you give to another student who is enrolling in this class in the future?*

Below are the complete responses from the students who responded:

- Understanding the aspect given to you in the pictures help give a better understanding of the information in the slide
- Focus and always go to class because you miss one day it's like you miss a year worth

Tentative Lecture Schedule

This schedule including exam dates may be adjusted as the semester progresses

Part 1: Animals & their Environment	
Part 2: Water and Salts	
Part 3: Temperature	
Part 4: Oxygen	
Part 5: Coordination & Integration (It's possible that this unit will be shortened)	
January	
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