

Lecture Exams: Lecture exams will cover only the material presented since the last exam. Lecture exams can not be made up unless under extraordinary, documented circumstances. All lecture exams will be made up of a combination of multiple choice, short answer and essay questions.

Final Exam: The final exam will be cumulative in a format similar to the lecture exams.

Lab Exams: Lab exams will be given in a round robin format where the students rotate between 25 stations with 4 questions at each station. Lab exam questions will address the identification or function of a labeled structure and be short answer. Due to the time involved in setting up a lab exam there will be no lab exam make-ups.

Lab Quizzes: Lab quizzes will address information from the previous lab or the current lab. You are responsible for reading the material for lab before attending lab. These quizzes may be of any format including multiple choice, short answer, true/false, or essay.

Essays: You will be asked to write 3 one page essays exploring a lab or lecture topic in more detail. These essays will focus on the medical, pharmacological or exercise science aspects of the topics to help students relate the content to their chosen field of study.

Lab Presentation: You will be asked to give a 2 minute summary of one of your 3 essay topic in lecture class. This will give the class a survey of how topics learned in class relate to the outside world.

Lab Participation: This includes good laboratory etiquette such as cleanliness and teamwork as well as participation in lab discussions.

Additional Comments:

You are expected to follow the honor pledge on every assignment:

“On my honor as a University of South Carolina at Aiken student, I have neither given nor received any unauthorized aid on the assignment/examination. To the best of my knowledge, I am not in violation of academic dishonesty.”

If you have a physical, psychological and/or learning disability which might affect your performance in this course please contact the Office of Disability Services, 126A B&E, (803)641-3609 as soon as possible.

If you have questions or need help with anything in this course please email your instructor and set up an appointment to meet with him/her. Dr. Vieyra will generally be available MWF afternoons.

Lab Schedule:

Week of	Topic	Quiz
23-Jan	Intro, cells, mitosis	
30-Jan	Histology, integument	Q1
6-Feb	Skeleton	Q2
13-Feb	Exam I	
20-Feb	Muscles (skin cat)	
27-Feb	Muscles II	
6-Mar	Respiratory/Digestive	Q3
13-Mar	SPRING BREAK - NO LABS	
20-Mar	Urinary (kidney)/Reproductive	
27-Mar	Exam II	
3-Apr	Circulatory (Heart)	
10-Apr	Nervous (brain/spinal cord)	Q4
17-Apr	Nervous/ Sensory (eyes)	Q5
24-Apr	Exam III	

Lecture Schedule:

Date	Topic	Chapter
16-Jan	Intro, Body Organization	1
18-Jan	The cell, mitosis	2
23-Jan	Development, meiosis	3
25-Jan	Tissues I	4
30-Jan	Tissues II	4
1-Feb	Integument	5
6-Feb	EXAM I	
8-Feb	Skeleton I	6,7
13-Feb	Skeleton II	8,9
15-Feb	Muscles I	10,11
20-Feb	Muscles II	12
22-Feb	Respiratory System	25
27-Feb	EXAM II	
1-Mar	Digestive System I	26
6-Mar	Digestive System II	26
8-Mar	Urinary System	27
13-Mar	SPRING BREAK - NO CLASS	
15-Mar	SPRING BREAK - NO CLASS	
20-Mar	Reproductive System I	28
22-Mar	Reproductive System II	28
27-Mar	Circulatory System I	21
29-Mar	Circulatory System II	22,23
3-Apr	Lymphatic System	24
5-Apr	EXAM III	
10-Apr	Nervous System I	14,15
12-Apr	Nervous System II	16,17
17-Apr	Nervous System III	18
19-Apr	Sensory Systems	19
24-Apr	Endocrine System	20
26-Apr	EXAM IV	
3-May	FINAL EXAM - 9AM	

