

Course Information:

BIOL 2325 Section 01 #30186 R 1-2:20 pm
BIOL 2325 Section 02 # 30187 R 2:30-3:50 pm

Course Description:

This laboratory course accompanies BIOL 2320 and is designed to help you visually and kinesthetically identify the structures you are learning about in lecture. As part of this course, you will have the opportunity to observe cadavers, to perform dissections of selected organs, and to study a variety of models and prepared microscope slides.

Co-requisite: BIOL 2320 (1 credit)

Contact Hours:

Instructor: Debra Hanson

Office hours (SC-111): MW 2-3:00 pm F 11:00-12:00 T 10-11:00 am; 4-5:00 pm

Phone: 865-8129 (local calls only)

E-mail: Hanson@SUU.edu

ADA Statement:

Students with medical, psychological, learning or other disabilities desiring academic adjustments, accommodations or auxiliary aids will need to contact the Southern Utah University Coordinator of Services for Students with Disabilities (SSD), in Room 205C of the Sharwan Smith Center or phone (435) 865-8022. SSD determines eligibility for and authorizes the provision of services.

Academic Integrity Policy:

Scholastic dishonesty will not be tolerated and will be prosecuted to the fullest extent. You are expected to have read and understood the current issue of the student handbook (published by Student Services) regarding student responsibilities and rights, and the intellectual property policy, for information about procedures and what constitutes acceptable on-campus behavior.

Students are expected to attend all the labs and to treat others with respect. This lab should reflect a caring, safe environment for learning. Please be considerate! Be on time to class. Excessive talking or disruptive behavior will result in your removal from the class. Please see me if there is anything you are uncomfortable with.

Lab Reports/ Grading:

You are responsible for printing the lab reports from WebCT. Lab reports will be due at the start of the following lab. Late lab reports will receive a 10% grade deduction per calendar day regardless of the reason. Always submit neat, quality work. Group work is encouraged but lab reports must be done individually to get credit. Failure to attend the lab or to do your own work will result in a failing grade for that lab. The lowest lab score will be dropped.

Quizzes will be administered at the beginning of each lab period and will cover information from the previous lab. You may replace one low or missed quiz by taking the make-up quiz the final week. During labs, follow the safety guidelines. Science classes are inappropriate for children and because of safety issues no children may be present during lab. Food and drink are not allowed. Before you leave, check your area to see that all equipment is properly stored. Please handle the microscopes and dissection tools with care!

13 Lab reports @ 100 each	1300
13 Quizzes @ 100 each	<u>1300</u>
Total points	2600

Tentative Schedule:

Date (Thursday)	Lab	Topic	Quiz topic
9/1	1	Human Body/ Microscopy	--
9/8	2	Histology	Lab 1
9/15	3	Integumentary System	Lab 2
9/22	4	Axial Skeleton	Lab 3
9/29	5	Appendicular Skeleton/ Articulations	Lab 4
10/6	6	Muscular System	Lab 5
10/13	7	Nervous System	Lab 6
10/20	8	Special Senses	Lab 7
10/27	9	Blood/ Heart	Lab 8
11/3	10	Blood vessels/ Lymphatic System	Lab 9
11/10	11	Respiratory System	Lab 10
11/17	12	Digestive System	Lab 11
11/24	----	<i>Thanksgiving Holiday</i>	-----
12/1	13	Urinary System	Lab 12
12/8	14	Reproductive System	Lab 13
12/15	--	Lab make-up quiz	Lab 14

**Information contained in this syllabus may be subject to change with advance notice as deemed appropriate by the instructor.*