

# HUMAN ANATOMY



BIOLOGY 2325

## LABORATORY SCHEDULE

Spring Semester 2018

Laboratory location: Biology Building, Room B03 (See map for directions)  
Lab sections: Monday 12:55-2:40, 2:50-4:35, 4:45-6:30, and 6:40-8:25  
Tuesday 12:55-2:40, 2:50-4:35, 4:45-6:30, and 6:40-8:25  
Wednesday 12:55-2:40, 2:50-4:35, 4:45-6:30, and 6:40-8:25

LAB PERIOD	SUBJECT
January 8, 9, 10	<b>No labs</b>
January 15, 16, 17	<b>No labs</b>
January 22, 23, 24	<b>Weekly Quiz</b> ; Introduction; Skeletal system – Appendicular skeleton
January 29, 30, 31	<b>Weekly Quiz</b> ; Introduction to soft tissues; Circulatory system
February 5, 6, 7	<b>Weekly Quiz</b> ; Overview of urinary, respiratory, and digestive systems
February 12, 13, 14	<b>Weekly Quiz</b> ; Skeletal system – Axial skeleton; Nervous system
February 19, 20, 21	<b>No labs</b>
February 26, 27, 28	<b>Weekly Quiz</b> ; Anatomy of the thorax and abdomen
March 5, 6, 7	<b>Weekly Quiz</b> ; Mediastinum; Abdominal Vasculature; Genital systems
March 10	<b>Saturday review labs - times to be announced</b>
March 12, 13, 14	<b>Weekly Quiz</b> ; Anatomy of the pelvis and perineum; Anatomy of the back <b>Turn in Pelvis model for 5 points</b> (in addition to quiz) <b>Midterm Practical Quiz</b> (10 point test) (in addition to quiz)
March 19, 20, 21	<b>No labs - Spring Break</b>
March 26, 27, 28	<b>Weekly Quiz</b> ; Anatomy of the superior limb <b>Superior Limb Bone Practical Quiz</b> (5 point test) (in addition to quiz)
April 2, 3, 4	<b>Weekly Quiz</b> ; Anatomy of the superior limb
April 9, 10, 11	<b>Weekly Quiz</b> ; Anatomy of the inferior limb <b>Inferior Limb Bone Practical Quiz</b> (5 point test) (in addition to quiz)
April 14, 15	<b>Saturday/Sunday review labs - times to be announced</b>
April 16, 17, 18	<b>Weekly Quiz</b> ; Anatomy of the inferior limb
April 21, 22	<b>Saturday/Sunday review labs - times to be announced</b>
April 23, 24, 25	<b>Final Comprehensive Practical Exam</b> : All students take the practical exam during their assigned lab time. <b>NO EXCEPTIONS</b>