

Instructor: Dr. Mark Hollier
Phone: 678-891-3779
Email: Email in iCollege (mhollier@gsu.edu = emergencies only)
Course Abbreviation: BIOL-2251L-010 BIOL-2251L-018
CRN: 21064 14048
Course Hours: 1
Class times: TR 07:00-09:45 (07:00am-09:45pm) TR 10:00-12:45 (10:00am-12:45pm)
Class location: CC-2200

Tutoring and Advising times	Day	Time (24hr)	Time (12hr)	Location
	Monday	14:00-15:30	2:00pm-3:30pm	Webex
	Tuesday	16:00-17:00	4:00pm-5:00pm	LTC (CB-1200)
	Tuesday	17:00-18:00	5:00pm-6:00pm	Office (CC-1126)
	Tuesday	18:00-18:30	6:00pm-6:30pm	Webex
	Wednesday	14:00-15:30	2:00pm-3:30pm	Webex
	Thursday	16:00-17:00	4:00pm-5:00pm	LTC (CB-1200)
	Thursday	17:00-18:00	5:00pm-6:00pm	Office (CC-1126)
	Thursday	18:00-18:30	6:00pm-6:30pm	Webex

Any changes to tutoring hours, whether for a single day or a change for the duration of the semester, will be posted in the announcements section of iCollege. You should always check the announcements prior to attending any tutoring and advising time.

Webex tutoring is available outside of the above listed hours. Dr Hollier is always willing to schedule appointments outside of the regular posted tutoring and advising hours. To schedule a session outside of the regular hours, you need to email Dr Hollier in iCollege 48 hours prior to the day you wish to meet. In your email, specify what time of the day you can meet. Dr Hollier will do his best to meet your schedule. However, the day and time must be mutually compatible for both of us. Students who turn up outside the hours listed or without an appointment will be turned away / ejected from Webex.

Office location: CC-1126

All assignments are open book unless they specifically state closed book

Date (start of week, Monday)	Lab	Exercises	Misc dates	Anatomical Models (Mastering - Assignments)	Histology Assignments (Mastering - Assignments)	Lab Reports (Mastering - PhysioEx)	Online Homework - Post-Lab (iCollege)	Quizzes (iCollege)	Discussions for on campus (face-to-face) classes	Lab Practical Exam Assessments	Misc. Assignments towards course grade
1/8/24	1	1 - The language of anatomy	Start of classes = 01/08/24 Roll Verification Period = 01/08/24-01/15/24 Roll Verification MUST be signed in class (no emails or online quiz is allowed by Department / College policy for on campus classes)						Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).		iCollege: Syllabus quiz = 01/08/24-01/15/24 Roll Verification = MUST be signed in class Plagiarism module = 01/08/24-01/15/24 Success in this course = 01/08/24-01/15/24 Lockdown Browser Test = 01/08/24-01/15/24
		3 - The Microscope					A&P1 Post-lab Homework 01 (Ex1 & Ex3) = 01/12/24-01/15/24 A&P1 Post-lab Homework 02 (Ex 4 & Ex5) = 01/12/24-01/15/24	A&P1 Quiz 01 (Ex1+3) = 01/12/24-01/15/24 A&P1 Quiz 02 (Ex4) = 01/12/24-01/15/24		Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	
1/15/24	3	5 - The Cell: Transport Mechanisms and Cell Permeability GLOVES & GOGGLES	Before midpoint extension request date = 01/18/24	AP1 Lab - Anatomical Models 01 (Skeletal System - Axial Skeleton) = 01/15/24-01/19/24 AP1 Lab - Anatomical Models 02 (Skeletal System - Appendicular System) = 01/15/24-01/19/24 AP1 Lab - Anatomical Models 03 (Skeletal System - All) = 01/15/24-01/19/24	AP1 Lab - Histology 01 (Epithelial) = 01/15/24-01/19/24	Exercise 1: Cell Transport Mechanisms and Permeability = Activities 1, 2, 3, and 5 = 01/15/24-01/17/24	A&P1 Post-lab Homework 03 (Ex6 & Ex7) = 01/19/24-01/22/24 A&P1 Post-lab Homework 04 (Ex8 & Ex9 & Ex10) = 01/19/24-01/22/24	A&P1 Quiz 03 (Ex5) = 01/19/24-01/22/24 A&P1 Quiz 04 (Ex6) = 01/19/24-01/22/24 A&P1 Quiz 05 (Ex7) = 01/19/24-01/22/24	Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	Lab Practical Exam Assessment 2 (performed during class in the lab room) = 01/16/24	
		6 - Classification of Tissues			AP1 Lab - Histology 02 (Connective) = 01/15/24-01/19/24 AP1 Lab - Histology 03 (Epithelial) = 01/15/24-01/19/24						
	4	7 - The Integumentary System			AP1 Lab - Histology 04 (Connective) = 01/15/24-01/19/24 AP1 Lab - Histology 05 (Epithelial) = 01/15/24-01/19/24						
		8 - Overview of the Skeleton: Classification and Structure of Bones and Cartilage 9 - The Axial Skeleton 10 - The Appendicular Skeleton			AP1 Lab - Histology 06 (Connective) = 01/15/24-01/19/24						

1/22/24	5	9 - The Axial Skeleton 10 - The Appendicular Skeleton	Last day to withdraw = 01/26/24					A&P1 Lab Midterm Extra Credit = 01/26/24-01/29/24	A&P1 Quiz 06 (Ex8+9+10) = 01/21/24-01/24/24	Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	Lab Practical Exam Assessment 4 (performed during class in the lab room) = 01/25/24	Online (iCollege) = MIDTERM EXAM = Closed book (no resources other than your brain) = 01/24/24-01/25/24			
	6	11 - Articulations and Body Movements 13 - Gross Anatomy of the Muscular System						Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).							
1/29/24	7	12 - Microscopic Anatomy and Organization of Skeletal Muscle						AP1 Lab - Anatomical Models 04 (Muscular System - Head, Neck, Trunk) = 01/29/24-02/02/24 AP1 Lab - Anatomical Models 05 (Muscular System - Upper & Lower Limbs) = 01/29/24-02/02/24	AP1 Lab - Histology 07 (Muscular) = 01/29/24-02/02/24 AP1 Lab - Histology 08 (Muscular) = 01/29/24-02/02/24	Exercise 2: Skeletal Muscle Physiology = Activities 1, 2, and 3 = 01/29/24-01/31/24	A&P1 Post-lab Homework 05 (Ex11 & Ex12) = 02/02/24-02/05/24 A&P1 Post-lab Homework 06 (Ex13 & Ex14) = 02/02/24-02/05/24	A&P1 Quiz 07 (Ex11+12+13) = 02/02/24-02/05/24	Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	Lab Practical Exam Assessment 5 (performed during class in the lab room) = 02/01/24	
		13 - Gross Anatomy of the Muscular System											Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).		
	8	15 - Histology of Nervous Tissue						AP1 Lab - Anatomical Models 06 (Muscular System - All) = 01/29/24-02/02/24						Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	
		17 - Gross Anatomy of the Brain and Cranial Nerves GLOVES & GOGGLES												Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	
2/5/24	9	19 - The Spinal Cord and Spinal Nerves						AP1 Lab - Anatomical Models 07 (Central Nervous System) = 02/05/24-02/09/24 AP1 Lab - Anatomical Models 08 (Peripheral Nervous System) = 02/05/24-02/09/24	AP1 Lab - Histology 09 (Nervous) = 02/05/24-02/09/24 AP1 Lab - Histology 10 (Nervous) = 02/05/24-02/09/24	Exercise 3: Neurophysiology of Nerve Impulses = Activities 3, 4, and 5 = 02/05/24-02/07/24	A&P1 Post-lab Homework 07 (Ex15 & Ex17) = 02/09/24-02/12/24 A&P1 Post-lab Homework 08 (Ex19 & Ex 20) = 02/09/24-02/12/24	A&P1 Quiz 08 (Ex15+Ex17 [functional brain]) = 02/09/24-02/12/24 A&P1 Quiz 09 (Ex17 [cranial nerves]+Ex19) = 02/09/24-02/12/24	Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).		
		20 - The Autonomic Nervous System											Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).		
	10	21 - Human Reflex Physiology CLEAN SOCKS!						AP1 Lab - Anatomical Models 09 (Autonomic Nervous System) = 02/05/24-02/09/24						Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	
		22 - General Sensation												Submit your discussion from the classroom using the QR code displayed in class. If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	
	11	23 - Special Senses: Anatomy of the Visual System GLOVES & GOGGLES												Submit your discussion from the classroom using the QR code displayed in class.	

2/12/24		24 - Special Senses: Visual Tests and Experiments	After midpoint extension request date = 02/12/24	AP1 Lab - Anatomical Models 10 (Special Senses) = 02/12/24-02/16/24			A&P1 Post-lab Homework 09 (Ex21 & Ex22 & Ex23) = 02/16/24-02/19/24	A&P1 Quiz 10 (Ex20-26) = 02/16/24-02/19/24	If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	02/15/24 Bring your own mobile device if you want to use your device. If you want to use a GSU laptop then you must notify Dr Hollier during the previous week.
	12	25 - Special Senses: Hearing and Equilibrium							Submit your discussion from the classroom using the QR code displayed in class.	
		26 - Special Senses: Olfaction and Taste							If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).	
2/19/24	13		End of classes = 02/21/24							Online (iCollege) = FINAL EXAM = Closed book (no resources other than your brain) = 02/20/24-02/21/24

Disclaimer: The class dates and content are tentative, and as such are subject to change.

Work due dates are 11:59pm of the day indicated, unless otherwise indicated (late submissions will NOT be graded)

Online assignments are open from 12:01am on the first date of the range listed until 11:59pm of the last date listed.