

Instructor: Dr. Mark Holler
Phone: 678-891-3779
Email: in@college.mholler@gsu.edu = emergencies only
Course Abbreviation: BIOL-2251-008
CRN: 53155
Course Hours: 3
Class times: TR 1100-1345 (11:00am-1:45pm)
Class location: CD-1170

Tutoring and Advising times



-To see tutoring and advising times, scan the QR code for "Tutoring & Advising" and select the "Tutoring and Advising times" link. Then click on the correct semester.
oFeel free to come and see me when you need help at the location(s) listed.
oThe date ranges for tutoring and advising hours are listed for each semester, along with days and times.
oThere are no set tutoring hours during final exam week.
oStudents must email Dr. Holler in iCollege to make arrangements for tutoring outside the hours listed. The time must be mutually agreeable to the student and Dr. Holler and will be performed through Webex for all appointments outside of the hours listed in the table above. Students who turn up outside the hours listed above without an appointment will be turned away / rejected from Webex.
-Other tutoring options are also listed on my website and the table below has some QR codes to take you directly to them.

Office location:

CC-1128

All assignments are open book unless they specifically state closed book

Date (start of week, Monday)	Week	Class	Instructional time (minutes)	Chapters / Topics / iCollege content folders <i>Aqua = Covered at home for face-to-face classes. Orange = Covered at home for face-to-face classes. Not tested on but required for understanding of future material in the course.</i>	Misc dates	Tests / Exams All grading options (Monday - Wednesday)	Extra credit assignments All grading options (Important Topics = Thursday - Sunday)	Quizzes Grading options B & C only (Thursday - Sunday)	Homework Grading option C only (Thursday - Sunday)	Discussions for on campus (face-to-face) classes All grading options
6/9/25	1	1	165	Ch01 - The human body - An Orientation. Chemistry for Biology: Chemistry - Inorganic Chemistry - Organic	Start of classes = 06/09/25 Roll Verification Period = 06/09/25-06/15/25 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).
		2	165	Cells - The Living Units: Cell Biology - Plasma Membrane and Transportation. Cell Biology - Eukaryotic Cells. Cell Biology - DNA Replication. Cell Biology - Cell Division. Cell Biology - Transcription. Cell Biology - Translation.	iCollege Syllabus quiz = 06/09/25-06/15/25 Plagiarism module = 06/09/25-06/15/25 Success in this course = 06/09/25-06/15/25 Lockdown Browser Test = 06/09/25-06/15/25			A&P1 Lecture Quiz 01 (Ch01: The human body - An Orientation & Ch02: Chemistry for Biology) = 06/12/25-06/15/25	A&P1 Lecture Homework 01 (Ch01: The human body - An Orientation & Ch02: Chemistry for Biology) = 06/12/25-06/15/25	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).
6/16/25	2	3	165	Cells - The Living Units: Cell Biology - Plasma Membrane and Transportation. Cell Biology - Eukaryotic Cells. Cell Biology - DNA Replication. Cell Biology - Cell Division. Cell Biology - Transcription. Cell Biology - Translation.		A&P1 Lecture Test 1: Ch01 - The human body - An Orientation + Chemistry for Biology (MS, Para, EC) = 06/16/25-06/18/25				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).
				Juneteenth (06/19/25) = No Classes						
6/23/25	3	4	165	Ch04 - Tissue - The Living Fabric. Ch05 - The Integumentary System.	Before midpoint extension request date = 06/26/25		A&P Lecture Important Topics Test 1 (EC) = 06/26/25-06/29/25	A&P1 Lecture Quiz 02 (Ch03: Cells - The Living Units + Ch04 - Tissue - The Living Fabric + Ch05 - The Integumentary System) = 06/26/25-06/29/25	A&P1 Lecture Homework 02 (Ch03: Cells - The Living Units + Ch04 - Tissue - The Living Fabric + Ch05 - The Integumentary System) = 06/26/25-06/29/25	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).
		5	165	Ch05 - The Integumentary System. Ch06 - Bones and Skeletal Tissues. Ch07 - The Skeleton. Ch08 - Joints.						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).
6/30/25	4	6	165	Ch08 - Joints. Ch09 - Muscles and Muscle Tissue		A&P1 Lecture Test 2: Cells - The Living Units + Ch04 - Tissue - The Living Fabric + Ch05 - The Integumentary System (MS, Para, EC) = 06/30/25-07/02/25	A&P Lecture Important Topics Test 2 (EC) = 07/03/25-07/06/25	A&P1 Lecture Quiz 03 (Ch06 - Bones and Skeletal Tissues + Ch07 - The Skeleton + Ch08 - Joints) = 07/03/25-07/06/25	A&P1 Lecture Homework 03 (Ch06 - Bones and Skeletal Tissues + Ch07 - The Skeleton + Ch08 - Joints) = 07/03/25-07/06/25	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).
		7	165	Ch09 - Muscles and Muscle Tissue. Ch10 - 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).
7/7/25	5	8	165	Ch11 - Nervous System and Nervous Tissue.	Last day to withdraw = 07/07/25	A&P1 Lecture Test 3: Ch06 - Bones and Skeletal Tissues + Ch07 - The Skeleton + Ch08 - Joints (MS, Para, EC) = 07/07/25-07/09/25	A&P Lecture Important Topics Test 3 (EC) = 07/10/25-07/13/25	A&P1 Lecture Quiz 04 (Ch09: Muscles and Muscle Tissue & Ch10: The Muscular System) = 07/10/25-07/13/25	A&P1 Lecture Homework 04 (Ch09: Muscles and Muscle Tissue & Ch10: The Muscular System) = 07/10/25-07/13/25	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).
		9	165	Ch12 - Central 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).
7/14/25	6	10	165	Ch12 - Central Nervous System. Ch13 - Peripheral Nervous System.		A&P1 Lecture Test 4: Ch09 - Muscles and Muscle Tissue + Ch10 - The Muscular System (MS, Para, EC) = 07/14/25-07/16/25	A&P Lecture Important Topics Test 4 (EC) = 07/17/25-07/20/25	A&P1 Lecture Quiz 05 (Ch11 - Nervous System and Nervous Tissue + Ch12 - Central Nervous System) = 07/17/25-07/20/25	A&P1 Lecture Homework 05 (Ch11 - Nervous System and Nervous Tissue + Ch12 - Central Nervous System) = 07/17/25-07/20/25	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	165	Ch13 - Peripheral Nervous System. Ch14 - 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).
7/21/25	7	12	165	Ch14 - Autonomic Nervous System. Ch15 - Special Senses.	After midpoint extension request date = 07/21/25	A&P1 Lecture Test 5: Ch11 - Nervous System and Nervous Tissue + Ch12 - Central Nervous System (MS, Para, EC) = 07/21/25-07/23/25	A&P Lecture Important Topics Test 5 (EC) = 07/24/25-07/27/25	A&P1 Lecture Quiz 06 (Ch13: Peripheral Nervous System + Ch14 - Autonomic Nervous System + Ch15 - Special Senses) = 07/24/25-07/27/25	A&P1 Lecture Homework 06 (Ch13: Peripheral Nervous System + Ch14 - Autonomic Nervous System + Ch15 - Special Senses) = 07/24/25-07/27/25	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).
		13	165	Ch15 - Special Senses.		A&P1 Case Study = 07/21/25-07/24/25				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).
7/28/25	8				End of classes = 07/29/25 Final exam week = 07/30/25-08/04/25	A&P1 Lecture Test 6: Ch13-Peripheral Nervous System + Ch14 - Autonomic Nervous System + Ch15 - Special Senses (MS, Para, EC) = 07/28/25-07/30/25	A&P1 final exam bonus quiz (Closed book [no resources other than your brain]) = 07/29/25-07/30/25			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).
		165	In-class final	A&P1 Lecture MC Class Final (In-Class; Closed book [no resources other than your brain]) = 07/31/25					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).	
Instructional time (minutes)			2310							

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.

Instructional time (<https://www.mholler.com/Course%20Information/CI-Instructional%20time.html>): 1 credit hour = 750 minutes; 3 credit hours = 2250 minutes