

**Instructor:** Dr. Mark Hollier  
**Phone:** 678-891-3779  
**Email:** Email in iCollege (mhollier@gsu.edu = emergencies only)  
**Course Abbreviation:** BIOL-2251-006  
**CRN:** 90387  
**Course Hours:** 3  
**Class times:** TR 0700-0945 (7:00am-9:45am)  
**Class location:** CD-1170

**Tutoring and Advising times**

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

Date (start of week, Monday)	Week	Class	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	Assignments towards course grade (on iCollege) All grading options	Extra credit assignments (on iCollege) All grading options	Discussions for on campus (face-to-face) classes All grading options	Tutorials and Disease Cases (on Mastering) Grading option C only	Assignments towards course grade (on iCollege) Grading options B & C only	Misc. Assignments towards course grade
08/21/23	1	1	<b>Ch01 - The human body - An Orientation.</b>  <b>Chemistry for Biology:</b> Chemistry - Inorganic Chemistry - Organic.	<b>Start of classes = 08/21/23</b>  <b>Roll Verification Period = 08/21/23-08/30/23</b>  <b>Roll Verification MUST be signed in class (no emails or online quiz is allowed by Department / College policy for on campus classes)</b>	Chapter Test 1: Ch01 - The human body - An Orientation + Chemistry for Biology = 08/25/23-08/28/23		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).	AP1 Tutorial 01 (Ch01: The human body - An Orientation & Ch02: Chemistry for Biology) = 08/21/23-08/27/23	A&P1 Short Quiz 01 (Ch01: The human body - An Orientation & Ch02: Chemistry for Biology) = 08/21/23-08/27/23	iCollege: Syllabus quiz = 08/21/23-08/30/23  Roll Verification = MUST be signed in class  Plagiarism module = 08/21/23-08/30/23  Success in this course = 08/21/23-08/30/23  Lockdown Browser Test = 08/21/23-08/30/23
		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).								
08/28/23	2	2	<b>Cells - The Living Units:</b> Cell Biology - Plasma Membrane and Transportation. Cell Biology - Eukaryotic Cells. Cell Biology - DNA Replication. Cell Biology - Cell Division. Cell Biology - Transcription. Cell Biology - Translation.	<b>Before midpoint extension request date = 08/31/23</b>	Chapter Test 2: Cells - The Living Units = 09/01/23-09/04/23	A&P1 Chapter test 01 - Extra Credit = 08/29/23-08/31/23	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).	AP1 Tutorial 02 (Ch03: Cells - The Living Units) = 08/28/23-09/03/23  AP1 Tutorial 03 (Ch04: Tissue - The Living Fabric) = 08/28/23-09/03/23	A&P1 Short Quiz 02 (Ch03: Cells - The Living Units) = 08/28/23-09/03/23  A&P1 Short Quiz 03 (Ch04: Tissue - The Living Fabric) = 08/28/23-09/03/23	
		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).								
09/04/23	3	3	<b>Cells - The Living Units:</b> Cell Biology - Plasma Membrane and Transportation. Cell Biology - Eukaryotic Cells. Cell Biology - DNA Replication. Cell Biology - Cell Division. Cell Biology - Transcription. Cell Biology - Translation.		Chapter Test 3: Ch04 - Tissue - The Living Fabric = 09/01/23-09/04/23	Extra Credit = Important Topics Test 1 = 09/01/23-09/04/23	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).	Disease Cases 1 (Ch01-04) = 08/28/23-09/03/23		
		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).								
09/04/23	3	4	<b>Ch04 - Tissue - The Living Fabric.</b>  <b>Ch05 - The Integumentary System.</b>			A&P1 Chapter test 02 - Extra Credit = 09/05/23-09/07/23  A&P1 Chapter test 03 - Extra Credit = 09/05/23-09/07/23	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).	AP1 Tutorial 04 (Ch05: The Integumentary System & Ch06: Bones and Skeletal Tissues) = 09/04/23-09/10/23	AP1 Short Quiz 04 (Ch05: The Integumentary System & Ch06: Bones and Skeletal Tissues) = 09/04/23-09/10/23	
		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).								
09/04/23	3	5	<b>Ch06 - Bones and Skeletal Tissues.</b>  Ch07 - The Skeleton.  Ch08 - Joints.	<b>Last day to withdraw =</b>			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).	AP1 Tutorial 05 (Ch07: The		

		6	<p><b>Ch08 - Joints.</b></p> <p><b>Ch09 - Muscles and Muscle Tissue</b></p>	09/08/23	<p>Chapter Test 5: Ch07 - The Skeleton + Ch08 - Joints = 09/08/23-09/11/23</p>	<p>Extra Credit = Important Topics Test 2 = 09/08/23-09/11/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>	<p>AP1 Tutorial 05 (Ch07: The Skeleton &amp; Ch08: Joints) = 09/04/23-09/10/23</p> <p>Disease Cases 2 (Ch05-08) = 09/04/23-09/10/23</p>	<p>AP1 Short Quiz 05 (Ch07: The Skeleton &amp; Ch08: Joints) = 09/04/23-09/10/23</p>
09/11/23	4	7	<p><b>Ch09 - Muscles and Muscle Tissue.</b></p> <p><b>Ch10 - The Muscular System.</b></p>		<p>Chapter Test 6: Ch09 - Muscles and Muscle Tissue + Ch10 - The Muscular System = 09/15/23-09/18/23</p>	<p>A&amp;P1 Chapter test 04 - Extra Credit = 09/12/23-09/14/23</p> <p>A&amp;P1 Chapter test 05 - Extra Credit = 09/12/23-09/14/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>	<p>AP1 Tutorial 06 (Ch09: Muscles and Muscle Tissue &amp; Ch10: The Muscular System) = 09/11/23-09/17/23</p>	<p>AP1 Short Quiz 06 (Ch09: Muscles and Muscle Tissue &amp; Ch10: The Muscular System) = 09/11/23-09/17/23</p>
		8	<p><b>Ch11 - Nervous System and Nervous Tissue.</b></p>			<p>Extra Credit = Important Topics Test 3 = 09/15/23-09/18/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>		
09/18/23	5	9	<p><b>Ch12 - Central Nervous System.</b></p>		<p>Chapter Test 7: Ch11 - Nervous System and Nervous Tissue = 09/22/23-09/25/23</p>	<p>A&amp;P1 Chapter test 06 - Extra Credit = 09/19/23-09/21/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>	<p>AP1 Tutorial 07 (Ch11: Nervous System and Nervous Tissue) = 09/18/23-09/24/23</p>	<p>AP1 Short Quiz 07 (Ch11: Nervous System and Nervous Tissue) = 09/18/23-09/24/23</p>
		10	<p><b>Ch12 - Central Nervous System.</b></p> <p><b>Ch13- Peripheral Nervous System.</b></p>		<p>Chapter Test 8: Ch12 - Central Nervous System = 09/22/23-09/25/23</p>	<p>Extra Credit = Important Topics Test 4 = 09/22/23-09/25/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>	<p>AP1 Tutorial 08 (Ch12: Central Nervous System) = 09/18/23-09/24/23</p> <p>Disease Cases 3 (Ch09-12) = 09/18/23-09/24/23</p>	<p>AP1 Short Quiz 08 (Ch12: Central Nervous System) = 09/18/23-09/24/23</p>
09/25/23	6	11	<p><b>Ch13- Peripheral Nervous System.</b></p> <p><b>Ch14 - Autonomic Nervous System.</b></p>		<p>A&amp;P1 Case Study = 09/25/23-09/28/23</p>	<p>A&amp;P1 Chapter test 07 - Extra Credit = 09/26/23-09/28/23</p> <p>A&amp;P1 Chapter test 08 - Extra Credit = 09/26/23-09/28/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>	<p>AP1 Tutorial 09 (Ch13: Peripheral Nervous System &amp; Ch14: Autonomic Nervous System) = 09/25/23-10/01/23</p>	<p>AP1 Short Quiz 09 (Ch13: Peripheral Nervous System &amp; Ch14: Autonomic Nervous System) = 09/25/23-10/01/23</p>
		12	<p><b>Ch15 - Special Senses.</b></p>	<p>After midpoint extension request date = 09/25/23</p>	<p>Chapter Test 9: Ch13- Peripheral Nervous System + Ch14 - Autonomic Nervous System = 09/29/23-10/02/23</p> <p>Chapter Test 10: Ch15 - Special Senses = 09/29/23-10/02/23</p>	<p>Extra Credit = Important Topics Test 5 = 09/29/23-10/02/23</p> <p>A&amp;P1 Chapter test 09 - Extra Credit = 09/30/23-10/02/23</p> <p>A&amp;P1 Chapter test 10 - Extra Credit = 09/30/23-10/02/23</p>	<p>Submit your discussion from the classroom using the QR code displayed in class.</p> <p>If you are not in the classroom, then you cannot submit your discussion (see policy in the syllabus).</p>	<p>AP1 Tutorial 10 (Ch15: Special Senses) = 09/25/23-10/01/23</p> <p>Disease Cases 4 (Ch13-15) = 09/25/23-10/01/23</p>	<p>AP1 Short Quiz 10 (Ch15: Special Senses) = 09/25/23-10/01/23</p>
10/02/23	7			<p>End of classes = 10/04/23</p> <p>Final exam week = 10/05/23-10/07/23</p>	<p>Online final – MultiSelect (Open book) = 10/03/23-10/04/23</p> <p>MC Class Final (Closed book [no resources other than your brain]) = 10/05/23-10/06/23</p>	<p>A&amp;P final exam bonus quiz = 10/03/23-10/04/23</p>			

**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.**