

## Assignment Types

- ♣ Virtual Labs: Simulated lab activities on Connect. Full points are received for completing the exercise.
- ♣ APR=Anatomy & Physiology Revealed; this is the Virtual Cadaver tool on Connect.

Week	Date	topics	To do	Due date
1	Aug 22- Aug 28	Body Orientation	<p><b>Lab Activity:</b> APR Body Orientation Applying Scientific Method Virtual Lab- Pillbug Preference Metric Measurement Length &amp; Weight Virtual Labs</p> <p><b>Lab Assignment:</b> Post Lab 1 Short Answer Questions Scientific Method &amp; Metric Measurements Lab Assessment</p>	<ul style="list-style-type: none"> <li>• Sunday Aug 28<sup>th</sup> by 11:59 pm</li> </ul>
2	Aug 29- Sep 4	Cells & Chemistry	<p><b>Lab Activity:</b> APR Chemistry Cell Structure Virtual Lab</p> <p><b>Lab Assignment:</b> Post Lab 2 Short Answer Questions</p>	Sunday Sept 4 <sup>th</sup> by 11:59 pm
3	Sep 5- Sep 11	Tissues, Integumentary System Skeletal System Histology	<p><b>Lab Activity:</b> APR tissues, APR Integumentary System</p> <p><b>Lab Assignment:</b> Post Lab 3 Short Answer Questions</p>	Sunday Sept 11 <sup>th</sup> by 11:59 pm
4	Sep 12- Sep 18	Axial & Appendicular Skeleton	<p><b>Lab Activity:</b> APR Axial &amp; Appendicular Skeleton APR Skeletal System Histology</p> <p><b>Lab Assignment:</b> Post Lab 4 Short Answer Questions Post Lab 5 Short Answer Questions</p>	Sunday Sept 18 <sup>th</sup> by 11:59 pm
5	Sep 19- Sep 25	<b>Muscular System Overview</b>	<p><b>Lab Activity:</b> Skeletal Muscle Concept Overview Virtual Lab</p> <p><b>Lab Assignment:</b> Skeletal Muscle Lab Assessment</p>	Sunday Sept 25 <sup>th</sup> by

				11:59 pm
6	Sep 26- Oct 2	Nervous System Histology & Physiology	<ul style="list-style-type: none"> <li>○ <b>Lab Activity:</b> Nervous System Monosynaptic Reflexes Virtual Lab</li> <li>○ APR Nervous System Histology &amp; Physiology</li> <li>○</li> <li>○ <b>Lab Assignment:</b> Nervous System Lab Assessment</li> <li>○</li> <li>○</li> </ul>	
7	Oct 3- Oct 9	<b>Nervous System Spinal Cord &amp; Nerves</b> <b>Nervous System Brain and Cranial Nerves</b>	<p><b>Lab Activity: APR Spinal Cord &amp; Nerves</b> <b>APR Brain &amp; Cranial Nerves</b></p> <p><b>Lab Assignment: Post Lab 6 Short Answer Questions</b> <b>Post Lab 7 Short Answer Questions</b></p>	Sunday Oct 9 <sup>th</sup> by 11:59 pm
8	Oct 10- Oct 16	<b>Eye Dissection, Vision: Accommodation of the Lens</b>	<ul style="list-style-type: none"> <li>○ <b>Lab Activity:</b> Eye Dissection Virtual Lab</li> <li>○ Accommodation of the Lens Virtual Lab</li> <li>○ <b>Lab Assignment:</b> Eye &amp; Vision Lab Assessment</li> </ul>	Sunday Oct 16 <sup>th</sup> by 11:59pm

\*\*Class calendar is tentative and subject to change throughout the semester (including test dates). If changes are made they will be announced in D2L