

AP Biology Tutorial Schedule 2016-2017 (3:45 pm – 4:45 pm)

<b>Monday 3-27</b>	<b>Tuesday 3-28</b>	<b>Wednesday 3-29</b>	<b>Thursday 3-30</b>	<b>Friday 3-31</b>
Plant and Animal Defense (2D4)		Development, Timing and Coordination Cellular Specialization (2E1, 2E2, 4A3)		Gene Regulation (3B1)
<b>Monday 4-03</b>	<b>Tuesday 4-04</b>	<b>Wednesday 4-05</b>	<b>Thursday 4-06</b>	<b>Friday 4-07</b>
Nervous Systems (3E2)		Biological Molecules DNA/RNA (4A1, 3A1)		Compartmentalization Cellular Organelles Photosynthesis (2B3, 4A2, 2A2)
<b>Monday 4-10</b>	<b>Tuesday 4-11</b>	<b>Wednesday 4-12</b>	<b>Thursday 4-13</b>	<b>Friday 4-14</b>
DNA structure Replication Cell Cycle, Mitosis and Meiosis (3A1, 3A2)		Mendelian and Non-Mendelian Genetics (3A3, 3A4, 4C2)		HOLIDAY
<b>Monday 4-17</b>	<b>Tuesday 4-18</b>	<b>Wednesday 4-19</b>	<b>Thursday 4-20</b>	<b>Friday 4-21</b>
HOLIDAY		Free Energy Cellular Respiration (2A1, 2A2)		Enzymes (4B1)
<b>Monday 4-24</b>	<b>Tuesday 4-25</b>	<b>Wednesday 4-26</b>	<b>Thursday 4-27</b>	<b>Friday 4-28</b>
Protein Synthesis Genetic Engineering Viruses (3A1, 3C3)		Natural Selection Hardy-Weinberg Equilibrium Evidence (1A1, 1A2, 1A3, 1A4, 4C3)		Behavior and Natural Selection Information Exchange – communication (2E2, 3E1, 2E3)
<b>Monday 5-01</b>	<b>Tuesday 5-02</b>	<b>Wednesday 5-03</b>	<b>Thursday 5-04</b>	<b>Friday 5-05</b>
Conserved core processes Phylogenetics Speciation (1B1, 1B2, 1C1, 1C2, 1C3)		Origins of life and evidence (1D1, 1D2)		Ecology Review (2D1, 4B3, 4A5, 4A6, 4B2, 4B4, 4C4)

Christie Caldwell - 16 hours total