

# DECEMBER 2025

Abe's  
MST AP Bio

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	<b>1</b> Unit 4B Top Tens Diagnostic Karyotype Cell Cycle Activity (nb)  HW: Watch Regulation Video	<b>2</b> December Slideshows  HW: Unit 4B Wonders	<b>3</b> December Slideshows  HW: Dec Slideshow	<b>4</b> Karyotype Embryology Dev (nb) Genetics SH (nb)  HW: Study for Test (EC Progress Check)	<b>5</b> Research Slideshows Unit 4B MCQ/FRQ Tests Wonders/NB  HW: Watch 11-I Video	<b>6</b> Unit 5 Wonders ~5.3-5.6 ~SP 4+5  HW: Watch 11-II Video
<b>7</b>	<b>8</b> One Trait Packet  HW: ZAC Symposium	<b>9</b> Two Trait Packet  HW: Packets	<b>10</b> Early Release Practice Presentations  HW: Watch 11-III Video	<b>11</b> One/Two Trait Human Inheritance Pedigree Work  HW: Watch 11-IV Video	<b>12</b> Practice Presentations  HW: Pedigree Packet	<b>13</b> Unit 5 Wonders ~5.3-5.6 ~SP 4+5  HW: Research Work
<b>14</b>	<b>15</b> Pedigree Packet Blood Typing ADI  HW: Research Project	<b>16</b> Mini-Symposium from 2nd-3rd  HW: Unit 5 Wonders	<b>17</b> Blood Typing ADI (nb)  HW: Unit 5 Wonders	<b>18</b> Complex Inheritance Environment/Phenotypes (nb)  HW: Complex Inheritance	<b>19</b> MST Breakfast Complex Inheritance  HW: Relax! *GASP*	<b>20</b>
<b>21</b>	<b>22</b> No School	<b>23</b> No School	<b>24</b> No School	<b>25</b> No School	<b>26</b> No School	<b>27</b>
	Have a wonderful break! Research projects may be ongoing, and you can review AP Biology if you want, but no assigned homework.					
<b>28</b>	<b>29</b> No School	<b>30</b> No School	<b>31</b> No School			
	Unit 5 tests are January 8					
		<a href="http://www.quia.com/pages/babraham/mstapbio">www.quia.com/pages/babraham/mstapbio</a> Google Classroom code: hniv3qgu Edpuzzle code: zonapom				<b>Notes:</b>   © 2007 Vertex42 LLC <a href="http://www.vertex42.com">http://www.vertex42.com</a>