

# Bio - November Calendar

~ November 2015 ~						
◀ October						December ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>1</b>	<b>2</b> Day 3  <b>Most Wanted Poster Due today</b>  Oral presentations of Most Wanted Posters	<b>3</b> Day 4  Eukaryotic Evolution and Diversity  A few videos  Amoeba & Paramecium Lab prep... online research of protists in class	<b>4</b> Day 5	<b>5</b> Day 6  Amoeba/ Paramecium Lab	<b>6</b> Day 1 End of Term 1  Protists: The Unicellular Eukaryotes  Animal Like Protists  .	<b>7</b>
<b>8</b>	<b>9</b> Day 2	<b>10</b> Day 3 Protists: The Unicellular Eukaryotes  Plant Like Protists  Fungi like Protists	<b>11</b> Day 4 Remembrance Day Activities  Protists Activity - headbands	<b>12</b> Day 5	<b>13</b> Day 6 Report Card Distribution  <b>Quiz</b> Eukaryotic Evolution and Diversity  Protists: The Unicellular Eukaryotes	<b>14</b>
<b>15</b>	<b>16</b> Day 1 Stike day No school	<b>17</b> Day 2 Career Fair	<b>18</b> Day 3 Multicellular diversity  -From Algae to Terrestrial plants	<b>19</b> Day 4 Lab Activity – How might Climate Change Affect Giant Kelp? P.92	<b>20</b> Day 5	<b>21</b>
<b>22</b>	<b>23</b> Day 6 Review for Test	<b>24</b> Day 1 <b>Test</b> Eukaryotic Evolution and Diversity  Protists: The Unicellular Eukaryotes  Multicellular diversity  -From Algae to Terrestrial plants	<b>25</b> Day 2 Parent Teacher Interviews - Evening	<b>26</b> JRHS PED DAY  Parent Teacher Interviews - Day	<b>27</b> JRHS PED DAY  Teacher's Convention	<b>28</b>

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29	30 Day 3 The Plant Kingdom	Notes:				