

**Calendar for unit 2 Regents Chemistry: Red (2 & 3A) and Yellow (9 & 8A) classes**

<b>10/9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>
	<b>E</b>	<b>S</b>	<b>A</b>	<b>B</b>
Columbus day NO SCHOOL!	Review/Make Up Day HW: Study for test	Unit 1 Test	Topic 2.1 Temperature versus heat HW: Assignment #1 practice with heat & temperature	Topic 2.2 & 2.3 Phase changes & Heating and Cooling curves
	Chemistry work period		Chemistry work period	
<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>
<b>C</b>	<b>D</b>	<b>E</b>	<b>S</b>	<b>A</b>
Topic 2.2 & 2.3 Phase changes & Heating and Cooling curves <i>HW: Assignment #2 practice with 2.2 &amp; 2.3 for quiz review</i>	Quiz 2.1-2.3	Topic 2.4 Calorimetry and $Q=mc\Delta T$  HW: Assignment #3	Topic 2.5 Heat of Fusion and Vaporization  HW: Assignment #4	Heat Calculations Practice  Quick Quiz on Heat calculations
Lab 2.1		Lab 2.2		Chemistry work period
<b>23</b>	<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>
<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>S</b>
Review/Make up Day	<i>Test Unit 2</i>  <i>HW: History of the atom introduction</i>	<b>Unit 3 begins! See next unit notes for this calendar!</b>		
	Chemistry work period			

**Calendar for unit 2 Regents Chemistry: Blue (5 & 4B) and Green (7 & 8B) Classes:**

<b>10/9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>
	<b>E</b>	<b>S</b>	<b>A</b>	<b>B</b>
Columbus day NO SCHOOL!	Review/Make Up Day HW: Study for test	Unit 1 Test	Topic 2.1 Temperature versus heat HW: Assignment #1 practice with heat & temperature	Topic 2.2 & 2.3 Phase changes & Heating and Cooling curves
		Chemistry work period		Chemistry work period*
<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>
<b>C</b>	<b>D</b>	<b>E</b>	<b>S</b>	<b>A</b>
Topic 2.2 & 2.3 Phase changes & Heating and Cooling curves <i>HW: Assignment #2 practice with 2.2 &amp; 2.3 for quiz review</i>	Quiz 2.1-2.3	Topic 2.4 Calorimetry and $Q=mc\Delta T$  HW: Assignment #3	Topic 2.5 Heat of Fusion and Vaporization  HW: Assignment #4	Heat Calculations Practice  Quick Quiz on Heat calculations
	Lab 2.1*		Lab 2.2	
<b>23</b>	<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>
<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>S</b>
Review/Make up Day	<i>Test Unit 2</i>  <i>HW: History of the atom introduction</i>	<b>Unit 3 begins! See next unit notes for this calendar!</b>		
Chemistry work period				