

## August 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 Teacher Workday	4 Teacher Workday	5 Teacher Workday	6 Open House	7 Teacher Workday	8
9	10 <b>First Day of School</b> Daily Focus: Rituals & Routines	11 Daily Focus: Rituals & Routines	12 Daily Focus: Rituals & Routines	13 Daily Focus: Rituals & Routines	14 Daily Focus: Rituals & Routines	15
16	17 Daily Focus: CER Model <b>Standard: Prerequisite</b>	18 Daily Focus: CER Model <b>Standard: Prerequisite</b>	19 Daily Focus: CER Model <b>Standard: Prerequisite</b>	20 Daily Focus: CER Model <b>Standard: Prerequisite</b>	21 Daily Focus: CER Model <b>Standard: Prerequisite</b>	22
23	24 Daily Focus: CER Model <b>Standard: Prerequisite</b>	25 Daily Focus: CER Model <b>Standard: Prerequisite</b>	26 Daily Focus: CER Model <b>Standard: Prerequisite</b>	27 Daily Focus: CER Model <b>Standard: Prerequisite</b>	28 Daily Focus: CER Model <b>Standard: Prerequisite</b>	28
30	31 Daily Focus: CER Model <b>Standard: Prerequisite</b>					

## September 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		<b>1</b> Daily Focus: Matter/Parts of an Atom <b>Standard: S8P1E</b>	<b>2</b> Daily Focus: Matter/Parts of an Atom <b>Standard: S8P1E</b>	<b>3</b> Daily Focus: Matter/Parts of an Atom <b>Standard: S8P1E</b>	<b>4</b> Daily Focus: Matter/Parts of an Atom <b>Standard: S8P1E</b>	<b>5</b>
<b>6</b>	<b>7</b> <b>HOLIDAY</b>	<b>8</b> Daily Focus: Reading Periodic Table Card <b>Standard: S8P1E</b>	<b>9</b> Daily Focus: Reading Periodic Table Card <b>Standard: S8P1E</b>	<b>10</b> Daily Focus: Reading Periodic Table Card <b>Standard: S8P1E</b>	<b>11</b> Daily Focus: Reading Periodic Table Card <b>Standard: S8P1E</b>	<b>12</b>
<b>13</b>	<b>14</b> Daily Focus: Atomic Mass <b>Standard: S8P1E</b>	<b>15</b> Daily Focus: Atomic Mass <b>Standard: S8P1E</b>	<b>16</b> Daily Focus: Atomic Mass <b>Standard: S8P1E</b>	<b>17</b> Daily Focus: Compounds <b>Standard: S8P1E</b> <b>Quiz</b>	<b>18</b> Daily Focus: Compounds <b>Standard: S8P1E</b> <b>Quiz</b>	<b>19</b>
<b>20</b>	<b>21</b> Daily Focus: Compounds <b>Standard: S8P1E</b> <b>Quiz</b>	<b>22</b> Daily Focus: Compounds <b>Standard: S8P1A</b> <b>Quiz</b>	<b>23</b> Daily Focus: Periods & Groups <b>Standard: S8P1A</b>	<b>24</b> Daily Focus: Periods & Groups <b>Standard: S8P1A</b>	<b>25</b> Daily Focus: Periods & Groups <b>Standard: S8P1A</b>	<b>26</b>
<b>27</b>	<b>28</b> Daily Focus: Periods & Groups <b>Standard: S8P1E</b>	<b>29</b> Daily Focus: Review for Unit 1 <b>Standard: S81E</b>	<b>30</b> Daily Focus: <b>Unit 1</b> <b>Standard: S8P1 A/E</b>			

October 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sa t
				1 Daily Focus: Data Enrichment Standard:: S8P1 A/E	2 Daily Focus: Unit Celebration Standard: : S8P1 A/E	3
4	5 Daily Focus: Review and Remediation Standard:: S8P1 A/E	6 Daily Focus: Review and Remediation Standard:: S8P1 A/E	7 Daily Focus: Physical & Chemical Properties Standard: S8P1C	8 Daily Focus: Physical & Chemical Properties Standard: S8P1C	9 Daily Focus: Physical & Chemical Properties Standard: S8P1C	10
11	12 Daily Focus: Physical & Chemical Properties Standard: S8P1C	13 Daily Focus: Physical & Chemical Properties Standard: S8P1C	14 Daily Focus: Physical & Chemical Properties Standard: S8P1C Quiz	15 Daily Focus: Physical & Chemical Changes Standard: S8P1D	16 Daily Focus: Physical & Chemical Changes Standard: S8P1D	17
18	19 Daily Focus: Physical & Chemical Changes Standard: S8P1D Quiz	20 Daily Focus: States of Matter Standard: S8P1B	21 Daily Focus: States of Matter Standard: S8P1B	22  FALL	23  BREAK	24
25	26 Daily Focus: States of Matter Standard: S8P1B	27 Daily Focus: States of Matter Standard: S8P1B	28 Daily Focus: Unit 2 Review Standard: S8P1C/B	29 Daily Focus: Unit 2 Test Standard: S8P1C/B	30 Daily Focus:Data Enrichment Standard: S8P1C/B	31

November 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>1</b>	<b>2</b> Daily Focus: Molecules & Compounds Standard: S8P1A	<b>3</b> Daily Focus: Molecules & Compounds Standard: S8P1A	<b>4</b> Daily Focus: Molecules & Compounds Standard: S8P1A	<b>5</b> Daily Focus: Molecules & Compounds Standard: S8P1A Quiz	<b>6</b> Daily Focus: Molecules & Compounds Standard: S8P1A	<b>7</b>
<b>8</b>	<b>9</b> Daily Focus: Counting Atoms (REVIEW) Standard: S8P1A	<b>10</b> Daily Focus: Law of Conservation of matter Standard: S8P1F	<b>11</b> Daily Focus: Law of Conservation of matter Standard: S8P1F	<b>12</b> Daily Focus: Pure Substances & Mixtures Standard: S8P1A	<b>13</b> Daily Focus: Mixtures Standard: S8P1A	<b>14</b>
<b>15</b>	<b>16</b> Daily Focus: Mixtures Standard: S8P1A	<b>17</b> Daily Focus: Mixtures Standard: S8P1A Quiz	<b>18</b> Daily Focus: Mixtures Standard: S8P1A	<b>19</b> Daily Focus: Review for Unit 4 Standard: S8P1A	<b>20</b> Daily Focus: Unit 3 Test Standard: S8P1A	<b>21</b>
<b>22</b>	<b>23</b> THANKSGIVING BREAK	<b>24</b> THANKSGIVING BREAK	<b>25</b> THANKSGIVING BREAK	<b>26</b> THANKSGIVING BREAK	<b>27</b> THANKSGIVING BREAK	<b>28</b>
<b>29</b>	<b>30</b> Daily Focus: States of Matter Standard: S8P1B					
December 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat

		<b>1</b> Daily Focus: Potential & Kinetic Energy <b>Standard: S8P2a</b>	<b>2</b> Daily Focus: Potential & Kinetic Energy <b>Standard: S8P2a</b>	<b>3</b> Daily Focus: Potential & Kinetic Energy <b>Standard: S8P2a</b>	<b>4</b> Daily Focus: Potential & Kinetic Energy <b>Standard: S8P2a</b>	<b>5</b>
<b>6</b>	<b>7</b> Daily Focus: Potential & Kinetic Energy <b>Standard: S8P2a</b> <b>Quiz</b>	<b>8</b> Daily Focus: Types of Energy <b>Standard: S8P2b</b>	<b>9</b> Daily Focus: Types of Energy <b>Standard: S8P2b</b>	<b>10</b> Daily Focus: Types of Energy <b>Standard: S8P2b</b> <b>Quiz</b>	<b>11</b> Daily Focus: Law of Conservation of Energy <b>Standard: S8P2c</b>	<b>12</b>
<b>13</b>	<b>14</b> Daily Focus: Law of Conservation of Energy <b>Standard: S8P2c</b>	<b>15</b> Daily Focus: Law of Conservation of Energy <b>Standard: S8P2c</b>	<b>16</b> Daily Focus: Review Unit 3 <b>Standard: S8P2ABC</b>	<b>17</b> Daily Focus: <b>Unit 4</b> <b>Standard: S8P2ABC</b>	<b>18</b> TEACHER WORKDAY	<b>19</b>
<b>20</b>	<b>21</b> CHRISTMAS BREAK	<b>22</b> CHRISTMAS BREAK	<b>23</b> CHRISTMAS BREAK	<b>24</b> CHRISTMAS BREAK	<b>25</b> CHRISTMAS BREAK	<b>26</b>
<b>27</b>	<b>28</b> CHRISTMAS BREAK	<b>29</b> CHRISTMAS BREAK	<b>30</b> CHRISTMAS BREAK	<b>31</b> CHRISTMAS BREAK		

-----Christmas Break-----

January 2021						
Sun	Mon	Tue	Wed	Thu	Fri	Sat

					1 CHRISTMAS BREAK	2
3	4 TEACHER WORKDAY	5 Daily Focus: Rules and Procedures	6 Daily Focus: Electromagnetic vs Mechanical waves <b>Standard: S8P4A</b>	7 Daily Focus: Electromagnetic vs Mechanical waves <b>Standard: S8P4A</b>	8 Daily Focus: Electromagnetic vs Mechanical waves <b>Standard: S8P4A</b>	9
10	11 Daily Focus: Parts of a wave <b>Standard: S8P4A</b>	12 Daily Focus: Parts of a wave <b>Standard: S8P4A</b>	13 Daily Focus: Parts of a wave <b>Standard: S8P4A</b>	14 Daily Focus: Parts of a wave <b>Standard: S8P4A</b>	15 Daily Focus: Parts of a wave <b>Standard: S8P4A</b> Quiz	16
17	18 HOLIDAY	19 Daily Focus: Electromagnetic Spectrum <b>Standard: S8P4B</b>	20 Daily Focus: Electromagnetic Spectrum <b>Standard: S8P4B</b>	21 Daily Focus: Electromagnetic Spectrum <b>Standard: S8P4B</b>	22 Daily Focus: Electromagnetic Spectrum <b>Standard: S8P4B</b>	23
24	25 Daily Focus: Electromagnetic Spectrum <b>Standard: S8P4B</b> Quiz	26 Daily Focus: Electromagnetic Spectrum <b>Standard: S8P4B</b>	27 Daily Focus: Review for Unit 5 <b>Standard: S8P4A, S8P4B</b>	28 Daily Focus: Unit 5 Test <b>Standard: S8P4A, S8P4B</b>	29 Daily Focus: Data enrichment day <b>Standard: S8P4A, S8P4B</b>	30

## February 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<b>1</b> Daily Focus: Mechanical Waves <b>Standard: S8P4E</b>	<b>2</b> Daily Focus: Mechanical Waves <b>Standard: S8P4E</b>	<b>3</b> Daily Focus: Mechanical Wave Behavior <b>Standard: S8P4E</b>	<b>4</b> Daily Focus: Mechanical Wave Behavior <b>Standard: S8P4E</b>	<b>5</b> Daily Focus: Mechanical Wave Behavior <b>Standard: S8P4E</b>	<b>6</b>
<b>7</b>	<b>8</b> Daily Focus: Mechanical Wave Behavior <b>Standard: S8P4E</b> <b>Quiz</b>	<b>9</b> Daily Focus: Mechanical Wave Behavior <b>Standard: S8P4E</b>	<b>10</b> Daily Focus: Sound (Frequency/Pitch) <b>Standard: S8P4F</b>	<b>11</b> Daily Focus: Sound (Frequency/Pitch) <b>Standard: S8P4F</b>	<b>12</b> <b>TEACHER WORKDAY</b>	<b>13</b>
<b>14</b>	<b>15</b> <b>HOLIDAY</b>	<b>16</b> Daily Focus: Sound (Amplitude/ Volume) <b>Standard: S8P4F</b>	<b>17</b> Daily Focus: Echo, Doppler Effect <b>Standard: S8P4D</b>	<b>18</b> Daily Focus: Diffraction, absorption <b>Standard: S8P4D</b>	<b>19</b> Daily Focus: Wave Behavior (Sound) <b>Standard: S8P4D</b> <b>Quiz</b>	<b>20</b>
<b>21</b>	<b>22</b> Daily Focus: Wave Behavior (Sound) <b>Standard: S8P4D</b>	<b>23</b> Daily Focus: Review for Unit 6 <b>Standard: S8P4D, S8P4E, S8P4F</b>	<b>24</b> Daily Focus: <b>Unit 6</b> <b>Standard: S8P4D, S8P4E, S8P4F</b>	<b>25</b> Daily Focus: Data Enrichment Day <b>Standard: S8P4D, S8P4E, S8P4F</b>	<b>26</b> Daily Focus: Unit Celebration <b>Standard: S8P4D, S8P4E, S8P4F</b>	<b>27</b>

## March 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<b>1</b> Daily Focus: Electromagnetic Waves <b>Standard: S8P4E</b>	<b>2</b> Daily Focus: Electromagnetic Waves <b>Standard: S8P4E</b>	<b>3</b> <b>EARLY RELEASE</b> Daily Focus: Electromagnetic Waves <b>Standard: S8P4E</b>	<b>4</b> Daily Focus: Electromagnetic Waves <b>Standard: S8P4E</b> <b>Quiz</b>	<b>5</b> Daily Focus: Electromagnetic Waves <b>Standard: S8P4E</b>	<b>6</b>
<b>7</b>	<b>8</b> Daily Focus: Light Behavior <b>Standard: S8P4D</b>	<b>9</b> Daily Focus: Light Behavior <b>Standard: S8P4D</b>	<b>10</b> Daily Focus: Colors <b>Standard: S8P4D</b>	<b>11</b> Daily Focus: Colors <b>Standard: S8P4D</b> <b>Quiz</b>	<b>12</b> Daily Focus: Colors <b>Standard: S8P4D</b>	<b>13</b>
<b>14</b>	<b>15</b> Daily Focus: Lenses <b>Standard: S8P4G</b>	<b>16</b> Daily Focus: Lenses <b>Standard: S8P4G</b>	<b>17</b> Daily Focus: Lenses <b>Standard: S8P4G</b>	<b>18</b> Daily Focus: Lenses <b>Standard: S8P4G</b> <b>Quiz</b>	<b>19</b> Daily Focus: Lenses <b>Standard: S8P4G</b>	<b>20</b>
<b>21</b>	<b>22</b> Daily Focus: Review for Unit 7 <b>Standard: S8P4D, S8P4E, S8P4G</b>	<b>23</b> Daily Focus: <b>Unit 7 Test</b> <b>Standard: S8P4D, S8P4E, S8P4G</b>	<b>24</b> Daily Focus: Data Enrichment Day <b>Standard: S8P4D, S8P4E, S8P4G</b>	<b>25</b> Daily Focus: Forces <b>Standard: S8P3C</b>	<b>26</b> Daily Focus: Forces <b>Standard: S8P3C</b>	<b>27</b>
<b>28</b>	<b>29</b> Blitz	<b>30</b> Blitz	<b>31</b> Blitz			



## April 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1 Blitz	2 Blitz	3
4	5 SPRING BREAK	6 SPRING BREAK	7 SPRING BREAK	8 SPRING BREAK	9 SPRING BREAK	10
11	12 Blitz	13 Blitz	14 Blitz	15 Blitz	16 Blitz	17
18	19 Daily Focus: Balanced and Unbalanced Forces Standard: S8P3C	20 Daily Focus: Balanced and Unbalanced Forces Standard: S8P3C	21 Daily Focus: Balanced and Unbalanced Forces Standard: S8P3C	22 Daily Focus: Balanced and Unbalanced Forces Standard: S8P3C Quiz	23 Daily Focus: Balanced and Unbalanced Forces Standard: S8P3C	24
25	26 Daily Focus: Newton's Laws Standard: S8P3B	27 Daily Focus: Newton's Laws Standard: S8P3B	28 Daily Focus: Newton's Laws Standard: S8P3B	29 Daily Focus: Gravity Standard: S8P3C	30 Daily Focus: Gravity Standard: S8P3C Quiz	

## May 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 Daily Focus: Gravity Standard: S8P3A	4 Daily Focus: Speed, Velocity, Acceleration Standard: S8P3A	5 Daily Focus: Speed, Velocity, Acceleration Standard: S8P3A	6 Daily Focus: Speed, Velocity, Acceleration Standard: S8P3A	7 Daily Focus: Speed/Time Graphs Standard: S8P3A	8
9	10 Daily Focus: Speed/Time Graphs Standard: S8P3A	11 Daily Focus: Speed/Time Graphs Standard: S8P3A	12 Daily Focus: Distance/Time Graphs Standard: S8P3A Quiz	13 Daily Focus: Distance/Time Graphs Standard: S8P3A	14 Daily Focus: Distance/Time Graphs Standard: S8P3A	15
16	17 Daily Focus: Review for Final Exam Standard: S8P3A, S8P3B, S8P3C	18 Daily Focus: Final exam (Unit 10) Standard: S8P3A, S8P3B, S8P3C	19 Daily Focus: Data Enrichment Day Standard: S8P3A, S8P3B, S8P3C	20 Daily Focus: Final Unit Celebration Standard: S8P3A, S8P3B, S8P3C	21 Field Day/Talent Show	22
23	22 2 <sup>nd</sup> Semester Grade Repair	24 2 <sup>nd</sup> Semester Grade Repair	25 Last Day of School	26 TEACHER WORKDAY	27 TEACHER WORKDAY	28
29	30					