



# October 2019-8th Grade Science (Khaleda Bhatti)

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TSW able to review how to balance chemical equations, signs of chemical reactions, how to differentiate between elements & compounds	<b>30</b> <b>Teacher Prep Day</b>	<b>1</b> Using Chemistry Language Cards Activity & PPT-need scissors & glue stick	<b>2</b> CVP Lesson as HW Elements & Compounds Counting Atoms Lesson & Quiz-need pencil	<b>3</b> 8 <sup>th</sup> EduSmart Chemical Reactions & Equations-Lesson & Assessment-Take Notes-need pencil & clicker	<b>4</b> Gateway Hands on activity for Elements & compounds Labeling Chemical Formulas activity-need scissors & glue	TSW able to comprehend how to count atoms, and differentiate between element & compounds
TSW able to review how to balance chemical equations, signs of chemical reactions, how to differentiate between elements & compounds	<b>7</b> <b>School Pictures</b> Gateway Matter& Energy-Chemical Equation Review CVP Lesson	<b>8</b> <b>Homecoming Pep Rally</b> LJ Formulas & Equations-PPT & assessment-take notes needs clickers	<b>9</b> Measuring Up lesson 16 & 17-need pencil & highlighter	<b>10</b> Study guide for Unit 4 Test-need pencil Review Measuring Up lesson 16 & 17-need pencil & highlighter	<b>11</b> 3 chemical reaction Lab activities-need pencil, closed toe shoes	
TSW able to review how to balance chemical equations, signs of chemical reactions, how to differentiate between elements & compounds	<b>14</b> <b>Columbus Day</b>	<b>15</b> Chemical Reaction Video & quiz-needs pencil	<b>16</b> <b>PSAT</b> <b>Unit 04: Chemical Formulas, Equations, and Reactions - TEST</b>	<b>17</b> 6 <sup>th</sup> Edusmart- Force & Motion Lesson, activity & assessment need clickers	<b>18</b> Gateway speed, velocity, & acceleration matching card game need pencil, red pen, & clickers	
TSW Demonstrate, Calculate How unbalanced forces change an object's motion.	<b>21</b> Measuring UP Lesson 18 & 19 Force & Motion need pencil	<b>22</b> <b>Pink Out Pep Rally</b> Review Measuring UP Lesson 18 & 19 Force & Motion need pencil Review Gateway Speed, Velocity & acceleration	<b>23</b> Calculating Speed Math Problems-need pencil & calculator	<b>24</b> Calculating Speed Math Problems contd.-need pencil & Red pen	<b>25</b> <b>PR2</b> Measuring Up Lesson 20 & Forde-Ferrier Vocabulary Assignment-need pencil & highlighter	
TSW Demonstrate, Calculate How unbalanced forces change an object's motion & Newton's Laws of Motion	<b>28</b> Review Measuring Up Lesson 20 & Forde-Ferrier Vocabulary Assignment-need red pen	<b>29</b> <b>Ghost 'Em Pep Rally</b> Study guide Unit 5 Force & Motion Test	<b>30</b> <b>Unit 5-Force &amp; Motion Test</b>	<b>31</b> 8 <sup>th</sup> Edusmart-Force & acceleration lesson, interactivity & assessment-clickers	<b>1</b> 8 <sup>th</sup> Edusmart-Force & acceleration lesson, interactivity & assessment-clickers	