

FIRST SEMESTER (August 10 – December16)	SECOND SEMESTER (January 4 – May 26)
<b>PROCESS TEKS: ONGOING:</b> <b>1.1A, 1.1B, 1.2A, 1.2C, 1.2E, 1.3A, 1.3B, 1.3C, 1.3D, 1.3E, 1.3F</b>	<b>PROCESS TEKS: ONGOING:</b> <b>1.1A, 1.1B, 1.2A, 1.2C, 1.2E, 1.3A, 1.3B, 1.3C, 1.3D, 1.3E, 1.3F</b>
<b>1<sup>st</sup> Nine Weeks (August 10- Oct. 12)</b> <b>44 Student days- 51 Teacher Days</b>	<b>3<sup>rd</sup> Nine Weeks (January 4 – Mar.10)</b> <b>43 Student Days – 45 Teacher Days</b>
<b>UNIT 1: SAFETY</b> <b>UNIT 2: INTRODUCTION TO MATTER – 10 DAYS</b> I.2C, I.6A, I.6C, I.7A <b>UNIT 3: PROPERTIES OF MATTER – 11 DAYS</b> I.6A, I.6C, I.7A <b>UNIT 4: ATOMS AND ELEMENTS – 7 DAYS</b> I.6A, I.6B, I.6D, I.7B <b>UNIT 5: MOLECULES AND COMPOUNDS – 7 DAYS</b> I.6A, I.6B, I.6D, I.7A, I.7B	<b>UNIT 9: POSITION, SPEED AND ACCELERATION – 7 DAYS</b> I.4A, I.4B <b>UNIT 10: NEWTON’S LAWS – 7 DAYS</b> I.4C, I.4D, I.4E, I.4F, I.4G <b>UNIT 11: ENERGY – 9 DAYS</b> I.5A, I.5B, I.5D, I.5H, I.5I <b>UNIT 12: WORK AND POWER – 10 DAYS</b> I.4A, I.4D, I.5A, I.5B <b>UNIT 13: HEAT ENERGY – 8 DAYS</b> I.5E, I.5H, I.5I, I.7D
<b>2<sup>nd</sup> Nine Weeks (Oct. 17 – Dec.16)</b> <b>38 Students days – 39 teacher Days</b>	<b>4<sup>th</sup> Nine Weeks (March 20 – May 26)</b> <b>46 Student Days – 47 Teacher Days</b>
<b>UNIT 6: CHEMICAL REACTIONS – 19 DAYS</b> I.7B, I.7C, I.7D, I.7F <b>UNIT 7: NUCLEAR REACTIONS – 7 DAYS</b> I.7E, I.7F <b>UNIT 8: SOLUTIONS, ACIDS &amp; BASES – 7 DAYS</b> I.6E, I.6F, I.7F  <b>ELPS: 1C, 5G, 2H, 3J</b>	APRIL 18 - 27, MAY 1-12 STAAR/ EOC TESTING <b>UNIT 14: ELECTRICITY AND MAGNETISM – 10 DAYS</b> I.4G, I.5C, I.5F <b>UNIT 15: WAVES AND SOUND – 10 DAYS</b> I.5G, I.5H, I.5I <b>UNIT 16: LIGHT AND OPTICS – 10 DAYS</b> I.5G, I.5I

**171 Student Days, 182 Teacher Days**