

## KEY ASSESSMENT TASK SCHEDULE – 2020 to 2021

	Date	Foundation Content	Length	Format of assessment
<b>Key Assessment Task 1</b>	Friday 23 <sup>rd</sup> April	<p style="text-align: center;"><i>Topics List – Paper 2 Topics</i></p> <p><b>4.6.1</b> Rate of Reactions  <b>4.6.2</b> Equilibrium Reactions  <b>4.7.2</b> Ethanol &amp; Ethanoic Acid  <b>4.3.2</b> Concentration of solutions</p>	45 mins	<p><i>x 1 paper</i>  <b>36 marks</b>  Short and long answer questions</p>
<b>Key Assessment Task 2</b>	Friday 30 <sup>th</sup> April	<p style="text-align: center;"><i>Topics List – Paper 1 Topics</i></p> <p><b>4.1.1</b> Making Copper Sulfate (Practical)  <b>4.1.1</b> Atomic Model  <b>4.5.1</b> Energy Diagrams  <b>4.5.2</b> Fuel Cells  <b>4.6.1</b> Electrolysis</p>	38 mins	<p><i>x 1 paper</i>  <b>30 marks</b>  Short and long answer questions</p>
<b>Key Assessment Task 3</b>	Friday 07 <sup>th</sup> May	<p style="text-align: center;"><i>Topics List – Paper 2 Topics</i></p> <p><b>4.8.1</b> Qualitative analysis  <b>4.8.1</b> Chromatography  <b>4.9.3</b> Atmospheric Pollution  <b>4.10.3</b> Thermosetting &amp; Thermosoftening Polymers</p>	39 mins	<p><i>x 1 paper</i>  <b>31 marks</b>  Short and long answer questions</p>
<b>Terminal Key Assessment 3 (Mock)</b>	W/C 17 <sup>th</sup> May	<p style="text-align: center;"><i>Topics List – Paper 2 Topics</i></p> <p><b>4.1.2</b> Group 7  <b>4.2.1</b> Structure and Bonding  <b>4.3.1</b> Law of Conservation of mass  <b>4.3.3</b> Atom Economy  <b>4.4.1</b> Metals &amp; Reactivity Series &amp; Calculation of Ar  <b>4.4.2</b> Acids &amp; Bases – pH during a titration experiment</p>	53 mins	<p><i>x 1 paper</i>  <b>42 marks</b>  Short and long answer questions</p>