

DISTANCE LEARNING

Subject	Science	Mode of teaching
Class/ Division	Year 8 A-F	
Week	7 (03rd to 07th May)	
No. Of lessons	4	
Unit	Unit 8G (page 101 onwards)	
Lesson 1	<p>Chapter 8Ga – Metal Properties</p> <p>Learning Objective – Describe some common properties of metals and non-metals and relate them to their uses. Name the compounds formed by a reaction between a metal and a non-metal.</p> <p>Task Describe how catalysts affect the speed and rate of a reaction and describe some applications of catalysts in everyday use. Model simple reactions of metals and non-metals using word equations.</p> <p>Resources 1 – Power point presentation and active learn videos 2 – Text book Exploring Science (Active Learn) Pages 102-103</p>	Zoom session
Lesson 2	<p>Assessment on Unit 8H – Rocks</p> <p>Total marks -10</p> <p>Time-15</p> <p>Task Complete the worksheet</p> <p>Resource 1 – Worksheet file 8Ga6 (in the worksheet file)</p>	Google Classroom
Lesson 3	<p>Chapter 8 Gb – Corrosion</p> <p>Learning Objective – Describe what happens during rusting and corrosion.</p> <p>Task Explain how metals can be protected from corrosion Identify the products and reactants using a symbol equation Learn the chapter</p> <p>Resource 1 – Power point presentation and active learn videos 2. Text book Exploring Science (Active Learn) Pages 104 – 105</p>	Zoom session
Lesson 4	<p>Task Complete Worksheet 8Gb6</p> <p>Resource Worksheet File</p>	Asynchronous Session

Note: Students to answer all the text book questions in the note book.