

Year 7- SCIENCE

DISTANCE LEARNING

Subject	Science	Mode of teaching
Class/ Division	Year 7 A-F	
Week	6 (4 th Oct to 8 th Oct)	
No. Of lessons	4	
Unit	Unit 7G The Particle model	
Lesson 1	<p>Assessment 1 on Energy</p> <ul style="list-style-type: none"> To assess the children on their knowledge on different concepts of Energy. <p>Task</p> <p>1. To answer the assessment paper</p> <p>Resources</p> <p>Google Form Assessment</p>	Zoom lesson
Lesson 2	<p>. Chapter 7Gb Particles</p> <p>Learning objective: -</p> <ul style="list-style-type: none"> Use the particle theory to explain the properties of solids, liquids and gases. <p>Resources</p> <p>Learning outcome –</p> <ul style="list-style-type: none"> Recognise that all matter is made up of particles Describe, draw and recognise the arrangement of particles in solids, liquids and gases. Describe how the movement and spacing of the particles is different in solids, liquids and gases, and dissolving. Use the particle model to explain other observations about matter. <p>1.Text book Exploring Science (Active Learn) 2.Work sheets, Active learn presentation</p>	Zoom session
Lesson 3	<p>Discussion of the lesson continued----</p> <p>Doubts cleared</p> <p>Practical aspect of the lesson discussed</p> <p>Text book Question and Answers worked out.</p> <p>Resource</p> <p>Active Teach Work sheets, Presentations</p>	Zoom session
Lesson 4	Work sheets + Active teach task	GC

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