## **Distance Learning 2020-2021**

Subject	Science
Class/Division	Year 4 A-F
Term 2	June 13 <sup>th</sup> to 16 <sup>th</sup>
Work sent to	ZOOM / Google Classroom
students via	
Total number of	3
lessons per week	
GAP Topic	Rocks & Soils
Lesson 1	Learning Objective: Discover how different rocks were
	made on earth and understand what is meant by the term –
	Rock cycle.
	<b>Learning Outcome:</b>
	Recognise that rocks are formed in three different
	ways.
	➤ Explain the term – Rock cycle.
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Resources:	❖ Active Learn Allocation.
	❖ Power Point Presentation.
Task:	
lask.	Students research about:
	Different types of rocks and their uses (sandstone,
T	limestone, chalk, granite, slate, marble etc)
Lesson 2	Learning Objective: Recognise that soils are made from
	rocks and organic matter (decayed remains of plants and animals).
	Learning Outcome:
	Learn some amazing facts about soil and the crucial
	role it plays in supporting life.
	Tote it plays in supporting inc.
Resources:	❖ Power Point Presentation.
Task:	Students complete the 'Read & Respond' task.
Lesson 3	<u>Learning Objective:</u> Reinforce the lesson – Rocks & Soils
	<b>Learning Outcome:</b>
	Students Take part in an active quiz game to assess
	and reinforce prior learning on rocks.
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<b>Resources:</b>	❖ Power Point Presentation.