

DISTANCE LEARNING Year 7

Subject	Science	Mode of teaching
Class/ Division	Year 7 A-F	
Week	8 (10th May to 14th May)	
Total number of lessons per week	4	
Unit	7J Electricity	
Lesson 1	Chapter 7Jb Models for Circuits LO: How can we use models to help us to think about electricity? Learning Outcomes: Explain why models are used. Identify the parts of a physical model. Use a physical model to help explain electric circuits. Evaluate a physical model State what is meant by current.	Zoom Lesson
Task	Answer the text book questions. 1. 1. Text book Exploring Science (Active Learn) Pages pg 156 and 157	
Resources	Active learn slides and PowerPoint. Text book Exploring Science (Active Learn)	
Lesson 2	Chapter 7Jb Models for Circuits LO: How can we use models to help us to think about electricity? Learning Outcomes: Explain why models are used. Identify what the parts of a physical model represent. Use a physical model to help explain electric circuits. Evaluate a physical model State what is meant by current.	Google classroom
Task	Complete the Science worksheet file pages 32/7Jb4	
Resources	Science worksheet file	

