

Year 6 Science Distance Learning –Term 2 - Week 42

Subject	Science
Class/Division	Year 6 A-F
Week	(13th June to 17th June)
Work sent to students via	Google Classroom
Total number of lessons per week	3 live Zoom lessons and 1 GC
	EXPLORING SCIENCE
ZOOM 1	<p>Learning objective: Investigate Simple Pendulums.</p> <p>Learning Outcomes: Students will ; Know how to plan this investigation. Identify the variables you could change and the variables you could measure its effect. Research on pendulums.</p> <p>POWER POINT with video links Topic book and Work book –Exploring Science Topic book pages 8 and 9. Work book pages 6 and 7.</p>
Resources:	
ZOOM 2	<p>Learning objective: Know and Interpret Sunrise and sunset Patterns.</p> <p>Learning Outcomes: Students will ; Know the pattern in sunrise times from January to December.</p> <p>POWER POINT with video links Topic book and Work book –Exploring Science- Work book pages 8 and 9. Topic book pages 10 and 11.</p>
Resources:	
ZOOM 3	<p>Learning objective: Explore more about being in space.</p> <p>Learning Outcomes: Students will; Explore why astronauts feel weightless on a space station in orbit. Compare the absorbency of absorbent powder in babies nappies.</p> <p>POWER POINT with video links Topic book and Work book –Exploring Science. Topic book pages 12 and 13. Work book pages 10 and 11.</p>
Resources:	
ZOOM 4	<p>GC- Complete work book pages Topic book and Work book –Exploring Science. Work book pages 6 to 11.</p>