

Science Work for the Distance Learning Week- 1

Subject	Science
Class/Division	Year 6 A-F
Week	1 (6th Sept- 10th Sept)
Work sent to students via	Google Classroom
Total number of lessons per week	3 live Zoom lessons and 1 Asynchronous- Assignment on GC
Unit	Plant Life Cycles
LESSON 1	<p>Learning objective: Understand that some plants have flowers, which produce seeds that grow into new plants.</p> <p>Resources:</p> <p>Learning Outcomes: Students can differentiate between flowering and non flowering plants.</p> <p>Video: https://www.youtube.com/watch?v=5erDiPb0-w</p> <p>https://www.youtube.com/watch?v=M82Q2qOHg8</p> <p>https://www.youtube.com/watch?v=nzD7sMIS9Pk</p> <p>POWER POINT- To be posted on Google Classroom on the day of the lesson .</p> <p>Live Zoom lesson.</p>
LESSON 2	<p>Learning objective: Understand that some plants have flowers, which produce seeds that grow into new plants.</p> <p>Resources:</p> <p>Learning Outcomes: Describe how a flowering plant has four stages, seed, seedling, young plant with flowers and adult plant with fruits.</p> <p>Video: :</p> <p>https://www.youtube.com/watch?v=tkFPyue5X3Q</p> <p>POWER POINT- To be posted on Google Classroom on the day of the lesson.</p> <p>Live Zoom lesson.</p>
LESSON 3	<p>Learning objective: Sequence the life cycle of a typical flowering plant</p> <p>Learning Outcomes: Identify the parts and functions of insect pollinated flowers (petal, sepal, stamen, stigma, ovule, stem, pollen).</p> <p>Video: : https://vimeo.com/218127170</p> <p>https://www.youtube.com/watch?v=UuzwwyQP4EY</p> <p>POWER POINT- To be posted on Google Classroom on the day of the lesson</p>
ASYNCHRONOUS	Students will have their Assignment posted on GC.

TASK (HOMEWORK)	Students will be required to complete and submit the Assignment within the assigned period allotted by the teacher.
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