

Distance Learning 2020-2021

Week-5

Subject	Science
Class/Division	Year 4 A-F
Week 5	27 th September - 1 st October
Work sent to students via	Google Classroom
Total number of lessons per week	3 Live ZOOM lessons (Tasks will be assigned on Google Classroom)
LESSON 1	Learning objective: Identify the observable characteristics to classify a specific species of plant, for example, a buttercup. Learning Outcomes: <ul style="list-style-type: none">➤ Make a list of physical characteristics to describe buttercup e.g. colour, shape size (For example: a buttercup is a small flower that can grow up to 16 inches tall; it has 5 shiny yellow petals and a green stalk; it grows in fields, meadows and in the wild.)➤ Make a detailed drawing of a buttercup plant and label its parts.
Resources:	https://www.youtube.com/watch?v=uNDAQgVLrQ8
LESSON 2	Learning objective: Recognise that there are different varieties within the same species of plants. Learning Outcomes: <ul style="list-style-type: none">➤ Discuss the slight variation between different buttercup plants.
Resources:	Power point Presentation https://www.youtube.com/watch?v=BLIAuJq4YFo
LESSON 3	Learning objective: Use a dichotomous key to sort and classify plants from a specific species. Learning Outcomes: <ul style="list-style-type: none">➤ Record ideas about how to use a classification key & recognize that some species may not fit in the key.
Resources:	Worksheet to be posted on Google classroom