

February 2021 Natural Science Work schedule

MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
15	Orientation	16	Orientation	17	Day 1: Scientific method	18	Scientific Method Activity	19	Day 2 : Graphs
22	Day 3: Graph Activity 1 and 2	23	Graph activity 1+ 2 corrections	24	Day 4: Graph Activity 3 and 4	25	Graph activity 3 + 4 corrections	26	Topic 1: Day 5: Photosynthesis and Respiration

March 2021 Natural Science Work schedule

MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
1	Topic 1 Day 6: Test for Starch.	2	Topic 1 Day 7: Test for Carbon dioxide + Exercises + Corrections.	3	Topic 1 Day 8: Unprepared test Photosynthesis and Respiration	4	Topic 2: Day 1: Feeding relationships	5	Topic 2 Day 2: Feeding Relationships Activity + corrections.
8	Topic 2 Day 3: Food chains.	9	Topic 2 Day 4: Draw Food chains + corrections.	10	Topic 2 Day 5: Food web + Activity 3 + Corrections.	11	Topic 2 Day 6: Draw Food web+ corrections.	12	Topic 2 Day 7: Energy pyramid.
15	Topic 2 Day 8 + Activity 2 + corrections.	16	Topic 2 Day 9: Cut Energy pyramid.	17	Topic 2 Day 10: Unprepared test Feeding relationships	18	Topic 2 Day 11: Balance in an ecosystem Natural factors + summary	19	Topic 2 Day 12: Balance in an ecosystem Human factors + summary
22	Public Holiday	23	Topic 2 Day 13: Activity 4 + corrections	24	Topic 2 Day 14: Adaptations	25	Topic 2 Day 15: Copy figures of adaptations types.	26	Topic 2 Day 16: Extinction.
29	Topic 2 Day 17: Conservation + copy figures	30	Topic 2 Day 18: Humans and conservation + copy table+ exercise + corrections	31	Topic 2 Day 19: Unprepared test: Balance in ecosystem				