

September 2018

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
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2	3 Holiday	4 Day 3 Location of Earth in the Universe cont'd Astronomical unit, example and look at the textbook. Light year, example and look at textbook. Plus the worksheet. Textbook questions p.24 1-6,8	5 Day 4 Reviewed 2 Ly questions from homework 6 Conditions Conducive to Life. 6 quadrant visual description activity in pairs.	6 Day 5 6 Conditions Conducive to Life Notes on the conditions Textbook questions p.24 9-13	7 Day 6 Quiz On all content covered so far	8
9	10 Day 1 Place into groups, and complete the calculations for the toilet paper roll. Geological time scale Major stages in the history of life on Earth Extinctions Textbook questions p.42 6-8 (do 8 with eras).	11 Day 2 Toilet Paper Roll Activity Geological time scale Major stages in the history of life on Earth Extinctions	12 Day 3 Paste in the Geological time events in notes. Geological time scale Major stages in the history of life on Earth Extinctions Review questions for Test	13 Day 4 Curriculum Night 6-8 pm Notes on Stratigraphic Layers and Fossils Textbook questions p.42 1-5	14 Day 5 Review for test – Stations Review	15

Sun	Mon	Tue	Wed	Thu	Fri	Sat
16	17 Day 6 Test Earth & Space - Location of Earth in the Universe -Astronomical unit -Light year -6 Conditions Conducive to Life. -Geological time scale -Major stages in the history of life on Earth -Extinctions -Stratigraphic Layers and Fossils	18 Day 1 Cell – prior knowledge activity DNA , genes, chromosomes start the colouring sheet Prep for DNA Lab	19 Day 2 DNA Lab	20 Day 3 Complete DNA lab Complete the DNA colouring assignment + notes DNA/Chromosome video Textbook questions p.53 1-6	21 Day 4 Breather	22
23	24 Day 5 Dominant & Recessive Alleles notes Levels of Organization Prep for cell culture lab Recessive and Dominant Allele activity Textbook questons p.65 1-2	25 Day 6 Go over the test Karyotyping Activity	26 Day 1 Cell Culture Lab	27 Day 2 Quiz Everything in the Cell Unit so far	28 Day 3 Terry Fox Run	29
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