

<b>UNIT:</b> BODY OF KNOWLEDGE:	Origins of the Universe & Life	PACING: 4-15 to 5-17
<b>34 to 36</b>  <b>Week 34</b>	Evidence of Evolution	
<b>MONDAY 4/29</b>	<b>TUESDAY 4/30</b>	<b>WEDNESDAY 5/1</b>
<b>EVO Lesson #7</b> <b>What is a brief history</b> <b>of life (9min)</b>  <b>Adding Machine</b> <b>activity with the time</b> <b>line of life</b>	<b>8.3 The Fossil Record</b> <b>Vocabulary</b> <b>S.R.</b> <b>#1 to #8</b>	<b>8.3</b> <b>DRAW FIG. 1 &amp; FIG 2</b>  <b>WHY IT MATTERS (234)</b> <b>ANSWER</b>
HOMEWORK:  R & O 8.3 The Fossil Record	HOMEWORK:  FINISH ALL CLASSWORK	HOMEWORK:  FINISH ALL CLASSWORK
<b>THURSDAY 5/2</b>	<b>FRIDAY 5/3</b>	
<b>ON LINE FOSSIL LAB W/ WORKSHEET</b>  <b>IN CLASS</b>	<b>ON LINE FOSSIL LAB W/ WORKSHEET</b>  <b>IN CLASS</b>	
HOMEWORK:	HOMEWORK:	

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<b>MONDAY 5/6</b>	<b>TUESDAY 5/7</b>	<b>WEDNESDAY 5/8</b>	
<b>REAL FOSSIL LAB</b>  <b>“THE CLASSIC FOSSIL LAB”</b>	<b>EVO LESSON #1 (12m)</b> <b>WHAT IS EVOLUTION?</b>  <b>INTRODUCTION</b> <b>9.2</b> <b>PRECAMBRIAN TIME &amp; THE PALEOZOIC ERA</b> <b>RRR</b> <b>VOCAB</b>	<b>ISLAND BIOGEOGRAPHY LAB</b>	
HOMEWORK:  R & O 9.2 PRECAMBRIAN TIME & THE PALEOZOIC ERA	HOMEWORK:  FINISH ALL CLASSWORK	HOMEWORK:  FINISH LAB WORKSHEET	
<b>THURSDAY 5/9</b>	<b>FRIDAY 5/10</b>		
<b>REVISIT ENVO #7</b> <b>CORRELATION W/ ORIGIN OF LIFE</b>  <b>ENDOSYMBIOSIS ANIMATION</b>  <b>ENDOSYMBIOTIC WS</b>	<b>PP (DIATOMS, PHOTOSYNTHESIS, PH, MARS ROOVER)</b> <b>NASA STROMATOLITE EXPLORER (7m)</b> <b>-TIMELINE FOR STROMATOLITES</b> <b>-LIGHT WAVES</b> <b>-SPACE EXPLORATION</b>  <b>STROMATOLITE CLOSE READING W/ WS</b>	<b>Time line – how long ago do these go back</b>  <b>Photosynthesis and what color light waves make photosynthesis possible.</b>	
HOMEWORK:	HOMEWORK:		

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<b>34 to 36</b>  <b>Week</b> <b>36</b>	Evidence of Evolution	
<b>MONDAY 5/13</b>	<b>TUESDAY 5/14</b>	<b>WEDNESDAY 5/15</b>
<b>COMPARING HOMOLOGUS STRUCTURES WS w/ COLORING</b>	<b>EVIDENCE OF EVOLUTION LAB w/ WS</b>	<b>9.2 S.R. ALL QUESTIONS</b>
HOMEWORK:  R & O 9.2 PRECAMRIAN	HOMEWORK:  FINISH WS FROM LAB	HOMEWORK:  FINISH SECTION REVIEW
<b>THURSDAY 5/16</b>	<b>FRIDAY 5/17</b>	
<b>REVIEW</b>  <b>8.3 &amp; 9.2 ALL EVOLUTION MATERIALS</b>	<b>TEST EVIDENCE OF EVOLUTION</b>	
HOMEWORK:	HOMEWORK:	