

**EXTENDED BIOLOGY 36 WEEK TIMELINE 2007-2008**

<b>WK 1</b>	<b>Week 1</b> <u>Aug 27 / Aug 31</u>	<b>TEKS</b> <b>Science Concepts</b>	<b>TEKS</b> <b>Scientific Processes</b> <b>(40 % Lab)</b>	<b>TAKS</b> <b>Target(s)/</b> <b>Objectives</b>	<b>Bell ringer/Resources/Enrichment</b>
<b>MONDAY</b>	<b>Chapter(s): 1 &amp; 6</b>  Investigate the biochemical basis of Life	Rules, Syllabus, Safety, Characteristics of Life, Bonding, Chem of Water-PH	1a. 2abc. 3a	Obj 1,2,3  8.1,8.2,8.3,8.4,8.5 8.8,8.9	Bell ringer Student notes Quiz over notes Characteristics of life assessment Lab equip worksheet/safety models PH Lab/Ionic model Assessment/ Safety quiz
<b>TUESDAY</b>	<b>Chapter(s): 1 &amp; 6</b>  Investigate the biochemical basis of Life	Rules, Syllabus, Safety, Characteristics of Life, Bonding, Chem of Water-PH	1a. 2abc. 3a	Obj 1,2,3  8.1,8.2,8.3,8.4,8.5 8.8,8.9	Bell ringer Student notes Quiz over notes Characteristics of life assessment Lab equip worksheet/safety models PH Lab/Ionic model Assessment/ Safety quiz
<b>WEDNESDAY</b>	<b>Chapter(s): 1 &amp; 6</b>  Investigate the biochemical basis of Life	Rules, Syllabus, Safety, Characteristics of Life, Bonding, Chem of Water-PH	1a. 2abc. 3a	Obj 1,2,3  8.1,8.2,8.3,8.4,8.5 8.8,8.9	Bell ringer Student notes Quiz over notes Characteristics of life assessment Lab equip worksheet/safety models PH Lab/Ionic model Assessment/ Safety quiz
<b>THURSDAY</b>	<b>Chapter(s): 1 &amp; 6</b>  Investigate the biochemical basis of Life	Rules, Syllabus, Safety, Characteristics of Life, Bonding, Chem of Water-PH	1a. 2abc. 3a	Obj 1,2,3  8.1,8.2,8.3,8.4,8.5 8.8,8.9	Bell ringer Student notes Quiz over notes Characteristics of life assessment Lab equip worksheet/safety models PH Lab/Ionic model Assessment/ Safety quiz
<b>FRIDAY</b>	<b>Chapter(s): 1 &amp; 6</b>  Investigate the biochemical basis of Life	Rules, Syllabus, Safety, Characteristics of Life, Bonding, Chem of Water-PH	1a. 2abc. 3a	Obj 1,2,3  8.1,8.2,8.3,8.4,8.5 8.8,8.9	Bell ringer Student notes Quiz over notes Characteristics of life assessment Lab equip worksheet/safety models PH Lab/Ionic model Assessment/ Safety quiz