

**Mr. Shipley  
Life Science  
Semester A 5 Credits**

<b>10 Plant Reproduction</b>	<b>4</b>	1. Read Chapter 10 2. Complete Worksheet Packet 3. List and define the 14 highlighted words in the chapter 4. Questions 1-17 page 296, 1-8 page 298 5. Type a one page Information Sheet on the benefits of genetic engineering for plants.	
<b>11 Plant Processes</b>	<b>4</b>	1. Read Chapter 11 2. Complete Worksheet Packet 3. List and define the 9 highlighted words in the chapter 4. Questions 1-18 page 322, 1-10 page 324 5. Biological Drawing--Figure 5 page 306, Figure 8 page 308-- <b>FOLLOW BIODRAW DIRECTIONS!</b>	
<b>Test</b>	<b>4</b>	1. Take one page of notes per chapter for Unit Test (Must be turned in with test) 2. Take Unit Test	
<b>Project</b>	<b>4</b>	Watch Movie Medicine Man and complete project worksheet	
<b>12 Introduction to Animals</b>	<b>5</b>	1. Read Chapter 12 2. Complete Worksheet Packet 3. List and define the 15 highlighted words in the chapter 4. Questions 1-20 page 354, 1-10 page 356 5. Watch DVD "Air Jaws" complete worksheet	
<b>13 Mollusks, Worms, Arthropods, Echinoderms</b>	<b>5</b>	1. Read Chapter 13 2. Complete Worksheet Packet 3. List and define the 15 highlighted words in the chapter 4. Questions 1-15 page 388, 1-11 page 390 5. Watch video "Insects" complete worksheet	
<b>Test</b>	<b>5</b>	1. Take one page of notes per chapter for Unit Test (Must be turned in with test) 2. Take Unit Test	
<b>Project</b>	<b>5</b>	Select and Complete an End of Semester Project See Mr. Shipley for list	

Assessment

Chapter Grade: \_\_\_\_\_

Final Grade: \_\_\_\_\_

Total Grade: \_\_\_\_\_

Date Completed: \_\_\_\_\_

Teacher Signature: \_\_\_\_\_