

Name: \_\_\_\_\_ Period: \_\_\_\_\_

**Botany Binder Order**

**Ecology UA:** \_\_\_\_\_

The Ecology UA goes at the start of the Ecology Section

**You may choose to be exempt from this assignment. If you choose exempt then you are still required to complete the Botany Reflection and the Ecology Unit Anticipation Sheet, but you do not have to put the other items in your binder or if they are in your binder they do not have to be in the proper order. All students must turn in this rubric to indicate their choice.**

**\*\* I choose to be exempt. \_\_\_\_\_ (check this section)**

**\*\* I choose to complete the binder order. \_\_\_\_\_ (check this section) Order Score: \_\_\_\_\_/14**

The following is a list of the items that must be included in your Unit Binder. These items go behind the **5<sup>th</sup> section divider (labeled Botany)** and must follow the order listed below. Place the item number in the upper right hand corner of the front page of that item. If you're missing a handout you may download a copy from Dr. B.'s Staff Page if available. The items in this binder are ones you may refer back to in the future.

Item #	Item Identification (This should match the title on the page.)	Points for Present/ Complete and Good Effort	Points for Present/ Incomplete or Poor Effort	Points for Missing Item
	Divider labeled with Botany		(-0.5)	0
1	Botany Unit Anticipation sheet with Sections 1, 2, 3, and goal	2.0		0
2	Botany Reflection	2.5		
3	Eyewitness Plant Video worksheet		0.5	0
4	Outline> Holt Chapter 4/Section 1 (including Power Point Notes) <b>What is a Plant?</b>		0.5	0
5	Outline> Holt Chapter 4/Section 2 (including Power Point Notes) <b>Seedless Plants</b>		0.5	0
6	Outline> Holt Chapter 4/Section 3 (including Power Point Notes) <b>Seed Plants</b>		0.5	0
7	Compare and Contrast worksheet for Gymnosperms and Angiosperms + Monocots and Dicots		0.5	0
8	Outline> Holt Chapter 4/Section 4 (including Power Point Notes) <b>Structures of Seed Plants</b>		0.5	0
9	Leaf Structure Packet		0.5	0
10	Root Structure and Functions Lab		0.5	0
11	Botany Review Packet ( <b>Seed Plants</b> )		0.5	0
12	Outline> Holt Chapter 5/Section 1 (including class notes) – <b>Photosynthesis</b>		0.5	0
13	Photosynthesis Video worksheet		0.5	0
14	Outline> Glencoe Chapter 5/Section $\neq$ <b>2</b> (including class notes) <b>Aerobic Cellular Respiration</b>		0.5	0
15	Photosynthesis and Respiration worksheet		0.5	0
16	Outline> Holt Chapter 5/Section $\neq$ <b>3</b> (including class notes) – <b>Plant Responses to the Environment</b>		0.5	0
E.C. 1	Review of the article "How Does A Tree Absorb Water"		+0.5 E.C.	
E.C. 2	Review of the article "Helping Plants Grow"		+0.5 E.C.	
	Location of unit in the binder		0.5	0
	Items in their proper order	1.0	0.5	0
	Items properly numbered	1.0	0.5	0