## AA23 Animal Science II Small Animal Unit C: Objective 5.01 Anatomy and Physiology of Small Animal Body Systems Honors Portfolio: Body Systems Information Sheet

## Student Instructions:

Student will create and design a study guide for the major body systems in small animals. Students will submit the student guide online via their weebly website. Requirements are as follows:

Requirements	Points
Includes the Following:	/10 pts.
<ul> <li>Musculoskeletal System</li> </ul>	
<ul> <li>Digestive System</li> </ul>	
<ul> <li>Circulatory System</li> </ul>	
<ul> <li>Respiratory System</li> </ul>	
<ul> <li>Endocrine System</li> </ul>	
<ul> <li>Renal System</li> </ul>	
<ul> <li>Reproductive System</li> </ul>	
<ul> <li>Immune System</li> </ul>	
<ul> <li>Nervous System</li> </ul>	
<ul> <li>Sensory System</li> </ul>	
For each system:	/50 pts.
<ul> <li>Provide Anatomy (Description of Structure)</li> </ul>	
- Physiology (What is Does)	
Pictures:	/20 pts.
- For each system, provide a labelled diagram of	
the system	
Design:	/20 pts.
- User Friendly	
- Eye-Opening	
- Easy to Understand	