

### Invertebrate Project

Topic	Comments	Points
Classification	<ul style="list-style-type: none"> <li>Give at least 3 levels of classification and describe the characteristics they have that are used to place them in each classification group.</li> </ul>	
Structure	<ul style="list-style-type: none"> <li>Be sure to explain the function of structures labeled in diagram</li> </ul>	
Habitat		
Diet	<ul style="list-style-type: none"> <li>What they eat.</li> <li>How they obtain food.</li> <li>How they take in and/or digest food.</li> </ul>	
Diversity	<ul style="list-style-type: none"> <li>How many different types of organisms belong to this group?</li> <li>Describe some of the different organisms</li> </ul>	
Reproduction		
Other Info	<ul style="list-style-type: none"> <li>Additional one or two topics of your choice – That are related specifically to the organism you chose. What is of special interest about the organism – such as special adaptations that help them survive. Other possible topics are: defense mechanisms, importance to the environment, importance to people.</li> </ul>	
Oral Presentation/ Video Presentation	<ul style="list-style-type: none"> <li>Besides demonstration of knowledge on above topics. Grade will also include voice, eye contact, attitude/approach, incorporation of diagram and response to questions.</li> </ul>	
Diagram Of Structure	<ul style="list-style-type: none"> <li><b>Hand drawn</b> with parts labeled. Must be larger than 8.5" x 11" inches. Cannot be a printout or tracing. (Must be hand drawn).</li> </ul>	
Outline		
Bibliography	<ul style="list-style-type: none"> <li>List at least three references you used</li> </ul>	