

## Computer Aided Labeling of Dissected Animals

<b>Overview</b>	Students will be able to view a picture of a dissected animal and label some of the basic parts with the help of the online photo editing tool Splashup.
<b>Objective</b>	Students will be able to identify the major organs in a picture of a dissected animal. Students will also gain skills in using an online photo editing tool.
<b>Standards</b>	This lesson meets the Indiana State Standards for Animal Science As.A_1-4 <ul style="list-style-type: none"><li>• Students shall examine the circulatory and respiratory systems of animals</li><li>• Students shall explore the animal endocrine and nervous system</li><li>• Students shall examine the muscular and skeletal systems of animals</li><li>• Students shall investigate the digestive and excretory systems.</li></ul>
<b>Material</b>	<ul style="list-style-type: none"><li>• Pictures of different species of dissected animals to upload to Splashup.</li><li>• Computers for the students to use to access the internet</li></ul>
<b>Procedure</b>	The Instructor will: <ol style="list-style-type: none"><li>1. Provide the students with a computer and pictures of different dissected animals.</li><li>2. The teacher will then show students how to make labels with Splashup.</li><li>3. The students will then proceed to label the selected parts of each animal.</li></ol>

	4. When finished students will save their work and print off a copy for the teacher.
<b>Evaluation</b>	Students will be graded on their accuracy in labeling the selected parts of the animals.