Name \_\_\_\_\_ Date \_\_\_\_ Class \_\_\_\_ Project Guidelines

## Animal Classification Project

Due Dates
Parts 1, 2 & 3
Part 4

As part of our life science unit, you will research, collect data and make a PowerPoint presentation on a vertebrate. Each part of the project must be turned in on the due date. We will have some time in class to work on the project but any parts not finished in class must be completed by the student at home. Computers will be available to students at school during homeroom (7:30 – 8:00am), bus loads (2:55 – 3:30pm), and during tutoring each afternoon.

The Project will be broken up into 2 major grades.

1. Vertebrate and Invertebrates Super Search – Follow directions on sheet

2. Characteristics of the Five Types of Vertebrates – Collect information about each type from sources which may include these websites:

Websites for research on Animal Classification Project
http://www.allaboutnature.com/subjects/reptiles/printouts.shtml
http://animal.discovery.com/guides/reptiles/reptiles.html
http://www.kathimitchell.com/reptiles.htm
http://research.calacademy.org/
http://animaldiversity.ummz.umich.edu/
http://www.stmary.pvt.k12.de.us/Lib_Animal.html
http://www.learnanimals.com/reptiles.php

3. Choose an animal from any of the 5 Types of Vertebrates and complete a Data Form for it. You may use the websites above for your research.

4. Using the information from the Data Form, construct a PowerPoint or Prezi presentation. You may bring in the PowerPoint presentation on a jump drive or email it to me at tsharpe@thomas.k12.ga.us

Name	Date	Class	Project Guidelines
	Animal Classificat	rion Project	Rubric

		Possible	Earned
Vertebrates and Invertebrates Super Search		40	
Characteristics of Five Types of Vertebrates Worksheet		30	
Animal research Data Form		30	
	Total score	100	

## PowerPoint Rubric

Animal:		Possible	Points	
		Points	Earned	Comments
Slide 1 Title Page	Title, Background, Picture	5		
	Information & Editing	5		
Slide 2 Scientific Name	Title, Background, Picture	5		
	Information & Editing	5		
Slide 3	Title, Background, Picture	5		
Description	Information & Editing	5		
Slide 4	Title, Background, Picture	5		
Habitat	Information & Editing	5		
Slide 5	Title, Background, Picture	5		
Food	Information & Editing	5		
Slide 6	Title, Background, Picture	5		
Protection	Information & Editing	5		
Slide 7	Title, Background, Picture	5		
Characteristics	Information & Editing	5		
Slide 8 Problems Faced	Title, Background, Picture	5		
	Information & Editing	5		
Slide 9 Personal Statement	Title, Background, Picture	5		
	Information & Editing	5		
	Project turned in on time	10		
	PowerPoint Total	100		