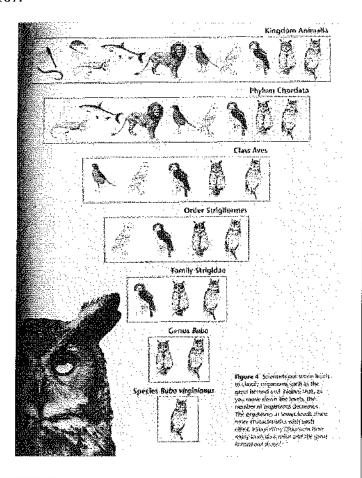


Name:	Classification Poste	
		.2

Assignment:

- 1. Create a classification diagram/picture like the one on the right for *Bubo* virginianus (Great Horned Owl).
- 2. Please note that the image gives you the basic idea for how to construct your poster, but more details are needed as indicated by the rubric below.
- 3. You can complete your picture on a piece of 18 X 12 inch construction paper.
- 4. You are not allowed to do your project Bubo virginianus

Image scanned from: Prentice Hall Science Explorer: Life Science, 2002, pg. 187.



Rubric:

1. A title that includes the common and scientific name of your organism	ts
2. At least eleven organisms in the kingdom row	ts
3. At least eight organisms in the phylum row. 8pt	
3. At least five organisms in the class row	
5. At least four organisms in the order row	ts
6. At least three organisms in the family row.	ts
7. At least two organisms in the genus row. 4pt	ts
8. Include the scientific name (written in italics with the correct capitalization) of your organism on t	
species row	ts
9. Explain each classification level. For example, if your animal is in Class Mammalia, then you would	
explain that "Mammals are warm-blooded animals that have hair or fur, give live birth, care for their	
young , and feed their young milk."	etc
10. Neatness and aesthetics	ts
11. Orient the classification levels so that they form an upside down triangle	ts
12. Scientific correctness/accuracy	ts



Classification Poster Research

Name _____

1. Choose an animal to research. Go to this website: http://animaldiversity.ummz.umich.edu/site/index.html . In the bar, type in the animal you have chosen and click on search.			
2. Fill out the following information of	on your animal using this site.		
A. Common Name of my organism			
B. Scientific Name of my organism (6	Senus and species)		
C. Level of Classification	Explanation for Classification Name		
Kingdom			
Phylum			
D. Other organisms that share	the classification levels with my animal.		
Species (1)	· ·		
Genus (2)			
Family (3)			
Order (4)			
Class (5)			
Phylum (8)			
Kingdom (11 Animals)			