

Note taking Guide

Group Assignment _____

Group Members _____

Required Components for each organism in Field Guide

- a. 10 total organisms including common name and genus and species name
- b. image of organism (site all sources)
- c. detailed description of organism
 - i. habitat description
 1. ecosystem
 2. flow organism prefers/ ground/tree organism prefers
 - ii. reproduction
 - iii. food sources
 - iv. interesting Facts (be creative)

Characteristics	Organism 1	Organism 2	Organism 3	Organism 4	Organism 5
Common Name					
Genus Species Name					
Detailed description of appearance					
Where found?					
Habitat description					
Ecosystem					
Air: How does the organism breath?					
Nutrition: What food does the organism eat?					
Water requirements: How does the organism acquire water?					
Reproduction: How does the organism reproduce? Sexual/asexual					
Evolutionary Benefit? (Name at least 1.)					
Protection of Offspring?					
Interesting Facts					

Characteristics	Organism 6	Organism 7	Organism 8	Organism 9	Organism 10
Common Name					
Genus Species Name					
Detailed description of appearance					
Where found?					
Habitat description					
Ecosystem					
Air: How does the organism breath?					
Nutrition: What food does the organism eat?					
Water requirements: How does the organism acquire water?					
Reproduction: How does the organism reproduce? Sexual/asexual					
Evolutionary Benefit? (Name at least 1.)					
Protection of Offspring?					
Interesting Facts					