

LIFE SYSTEMS VOCABULARY

Term	Definition	Picture
Photosynthesis		
Cellular Respiration		
Organism		
Glucose		
Biotic		
Abiotic		
Producer		
Consumer		
Population		
Community		
Ecosystem		
Carbon Cycle		
Global Warming		

LIFE SYSTEMS SCAVENGER HUNT

As in introduction to our 8.3 Life Systems Unit, you are going to go on a scavenger hunt outside the school building. You MUST stay in the areas on the map on the back of this paper. You will need to list the items that you find in each category, draw a picture of the item, AND write WHERE you found them on the map on the back of this paper.

Abiotic Factors: (Abiotic factors are things in the environment that are NOT living and never were living). Find 5 abiotic factors. List them next to the number and draw a colored picture in the box under.

1.	2.	3.	4.	5.

Biotic Factors: (Biotic factors are things in the environment that are LIVING). Find 5 plants and 5 animals (Insects are considered animals). List them next to the number and draw a colored picture in the box under.

Plants:

1.	2.	3.	4.	5.

Animals:

1.	2.	3.	4.	5.

Food Chain: Draw a food chain that might be found in the environment around our school.

Ex: Grass → Grasshopper → Bird

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