# **Biology Bricks Keywords**

## What This is About

Please use this document to help further your knowledge, by printing out the keywords associated with the relevant page.

This document is set up for you to cut out the keywords (and laminate them if you think it will help), to be used as a quick guide reference for the subject matter that is included.

### Warning

**Please note:** the keywords included in this document are those that link with the page subject matter. They may relate to other pages as well, but they are meant for the page that the link is provided from. Use them as a resource as you so wish.

# Printing

Please feel free **not** to print this page of the document, it is merely a reference and information page.





# Carnivore

Carnivores are animals that prey on other animals. They include mice and other rodents, foxes, even humans.

# Herbivore

Herbivores are creatures that eat only plant material. They include grasshoppers and other small insects, cows and other livestock, and more.



#### Omnivore

An omnivore is an organism that eats both plants and animals. This includes humans in a big way, but also includes other animals.



#### Decomposer

Decomposers are creatures that feed on the decaying organic materials presented, usually on the ground. This include earthworms, woodlice and more.





#### Consumer

A consumer is an organism that eats the producers and other lower level consumers. There can be many levels of consumers.



## Producer

Producers are organisms that create, or produce, things like food or oxygen and release it into the atmosphere. Grass is a good example of a producer.



#### Primary

Primary level of a trophic level is the first. This is usually the first step of the consumer levels, and correlates to a food chain or web.



#### Tertiary

Tertiary level of a trophic level is the third. This is usually the third step of the consumer levels, and correlates to a food chain or web.



# **Energy Pyramid**

Energy Pyramid is another term for a trophic level diagram. It shows how much energy is used as you head up a food chain.



## Secondary

Secondary level of a trophic level is the second. This is usually the second step of the consumer levels, and correlates to a food chain or web.

