

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.

Nerves

Nerves, also called neurons allow the movement of electrical message to move from one place in our body to the brain, and back again.



Neurons

A neuron allows the movement of electrical messages to move from one place in our body to the brain, and back again.



Sensory

Sensory neurons allow us to feel things. When you put your hand over a candle, eventually it will feel too hot, and we move our hand away.



Relay

A relay neuron is a nerve cell that relays information from one place to the other, usually from the place it begins, back to the brain, and then back again.



Motor

A motor neuron gives us the ability to move our muscles and bones. It is sent a message from the relay neurons.



Brain

The brain is a hyperfunction organ that helps us to live, and uses neurons to relay electrical messages from places in our body to the brain and back for movement, breathing and other functions.



Movement

We need neurons to relay so we can move, which interacts with our brain. Without this, we wouldn't be able to.



Senses

We use our senses (touch, taste, hearing, sight and ability to smell) in order to keep balance, move, see things and more.



Spinal Cord

The spinal cord links to the brain and uses a series of nerves to connect to the other parts of the body for almost every function we have.

