

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.

Sustainability

Sustainability is the process of making something that can be reused, and is also able to be replaced.



Materials

Sustainability uses materials that can be reused again and again. It includes power by solar, and also biofuels to run a car.



Combustion

Combustion happens when we burn a fuel. It then creates energy. The most common form is using petrol in cars, which is a non-renewable source of energy.



Expensive

Sometimes, sustainability can be expensive. Where new technologies are created in order to make things more sustainable, they are considered to be expensive.



Biomass

Biomass is created by fermenting or anaerobically digesting organic materials. The end result is methane and ethanol. Biomass is measured when it is dried.



Biofuels

Biofuels are created by using organic materials in order to fuel things like our vehicles. Research F1 biofuels.



Hydrogen

Hydrogen is the most abundant element known to man, and is often attached to other molecules, like oxygen. It can be used as an alternative method of fuel, but can be dangerous.



Carbon Capture

A carbon capture is where we create places that capture the carbon – when we build a forest for example, this captures the surrounding carbon.

