

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.

Environmental Sampling

Sampling the environment provides data to show the diversity of the given area.



Quadrat

A four-sided frame used in ecology and biology to measure a standard unit of area in which to sample.



Sample Square

A square that used to sample the area with. It is usually a grid, and is also usually a certain size so that sampling can be made efficiently.



Random Sampling

An area of sampling done randomly within an area. This can provide results that are not uniform.



Specific Sampling

A specific area used to sample with, providing uniform results within the area.



Transect Line

A set of lines used to measure within that provide a border that can be used as a unit of measure.



Concordant Results

An agreed upon set of results – there will be some insects in the area, and not much sealife, on a river bank, for example.

