

Basic HTML elements: Quick Reference

Document Information

Format Conventions

The following format conventions are used in this document:

Computer input that you type is shown in a bold Courier font	<code>http://www.bristol.ac.uk</code>
Computer output, menu names and options, buttons, URLs are shown in a <code>Courier font</code>	<code>Save, Go to, Refresh</code>
Text that you must replace is shown in <i>italics</i>	Enter your <i>username</i>
Computer keys that you must press are in a bold Courier font and enclosed in angle brackets	<code><Enter>, <n>, <N>, </></code>
Instructions for users of other software versions are displayed in a shaded area.	Example text like this

Related documentation

Other related documents are available from the web at:

<http://www.bris.ac.uk/is/learning/documentation/docs-by-category.html#web>

Basic HTML elements (May 02)

<http://www.bristol.ac.uk/is/learning/documentation/web-r4/web-r4.doc>

If you have any comments or queries about this document mail cse-info@bristol.ac.uk.

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Introduction

This document is intended to be used in conjunction with Introduction to web page creation in XHTML (document web-t3) and can also be used as a quick reference guide. See the Related Documentation section for the location of this document.

Basic HTML elements: Quick Reference Guide

Skeletal tags

Tag name	Definition	Attributes (values expressed within double quotes)
<code><html> ... </html></code>	defines file as HTML document	
<code><head> ... </head></code>	invisible, descriptive part of page	
<code><body> ... </body></code>	visible part of page	<i>text = colour name/code</i> <i>link = colour name/code (links)</i> <i>alink = colour name/code (active links)</i> <i>vlink = colour name/code (visited links)</i> <i>background = URL of image file</i> <i>bgcolor = colour name/code</i>

Header tags

Tag name	Definition	Attributes (values expressed within double quotes)
<code><meta></code>	meta tags add information to head	<i>name = type (for example, keywords/description)</i> <i>content = string</i>

Hyperlinks

Tag name	Definition	Attributes (values expressed within double quotes)
<code><a> ... </code>	anchor – defines link	<i>href = url</i> <i>target = name</i>

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