# Transferring HTML Code to Blackboard

Although Blackboard's text formatting box and toolbar have become equal (or nearly so) to a word processor's, the table function is not always cooperative. The work-around is to copy HTML code in an editor (such as Dreamweaver) and paste the code into Bb's HTML dialog box.

The copy/paste method sometimes produces unexpected result. Re-open the HTML dialog box and see if Bb added extra code. Remove the unexpected addition and re-Submit. Usually that repair will suffice.

You can also write code directly in Bb. Test use of characters as not all will be supported, and save frequently and often. Like most educational platforms, Bb gives little guidance on creating pages with HTML. The reason is simple: they cannot spend time on all the "support" that would be necessary in helping users learn HTML.

This Maximizing Bb Tip Sheet is from consultants Mary Bold and Lillian Chenoweth:

www.boldproductions.com

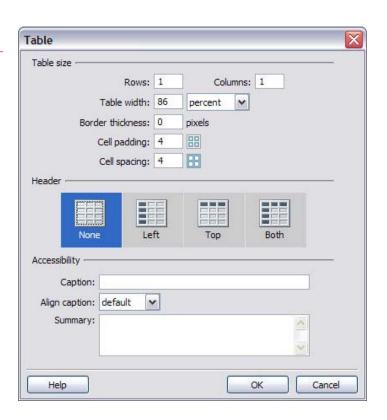
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#### **Dreamweaver: Insert Table**

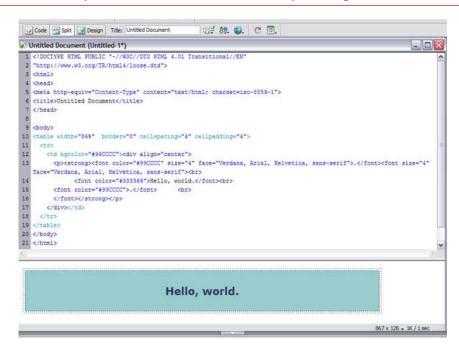
- 1. Turn off CSS function.
- 2. File > New > Document > Basic Page (HTML)
- 3. Insert Table (a good starting point for every page, anyway).

Favorite settings: Width of 86 percent, but 92 and 96 provide just enough white space for margins on Bb screens.

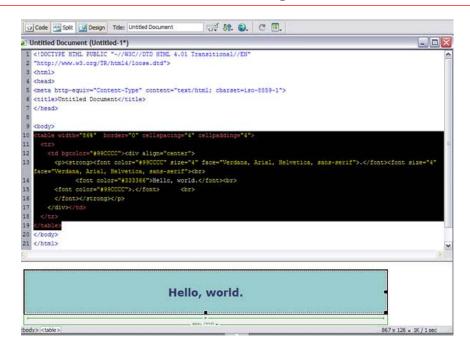
Border thickness of 0 (zero) pixels.



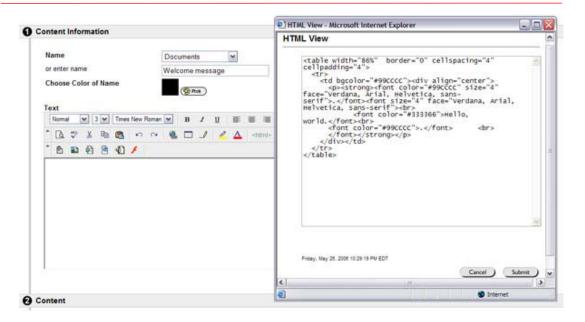
# Dreamweaver's "Split View" shows code at top, designed table below.



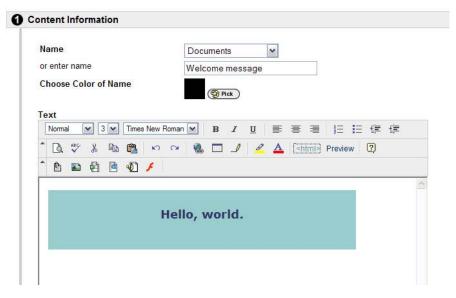
## Copy just the code for the table, between tags and .



### 



### The table is now editable in Bb, either in the format box or the html box.



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