

**MS-395**  
**Program #1**  
**HTML Forms and Controls**

**Date Assigned:**        **Wednesday, March 14, 2007**  
**Date Due:**            **Wednesday, March 28, 2007**

The purpose of this assignment is to write an HTML file that allows the user to select the Day, Month and Year from a combo box or text box control. Put the controls in an HTML form so that when the Submit button is pushed the values in each of the fields are echoed to the page. For example the form would look as follows:

Year:	<input type="text" value="2007"/>
Month:	<input type="text" value="3"/>
Day:	<input type="text" value="14"/>
	<input type="button" value="Submit"/>

The form above would produce the following table output:

Selected Year = 2007  
Selected Month = March  
Selected Day = 14

The above input is done with simple text fields. For additional credit, use combo boxes that are available in HTML to provide drop-down menus for selecting the values. Assume the year is in the range 2000-2010 (the months and the days are obviously bound to the 12 months and 31 days, maximum, in a month).

Download the file Ch.16.htmlForms.zip and extract it to a course subdirectory on your system. In it you'll find examples of using various HTML controls. View the .html files in a web browser to see the result and then use View | Page Source to see the HTML code that generated the user interface controls. Also, Microsoft FrontPage has a Split view that shows both the user view and the HTML code in one screen.