## WEB303 Assignment 10

## Chapter 12: Filtering, Searching & Sorting

## **Sorting**

Create a web page with which will a table contain a list of things that you are interested in. (They can be movies, sports teams, motorcycles, etc. This can be the same data as your previous assignment.) Enter the data in your table. There must be at least 10 rows with at least 4 columns. Sort the rows when a table heading is clicked using the sorting technique from chapter 12. Even if the content relates to a previous assignment, this must be a new page.

The page must include:

- jQuery (but NOT jQuery UI or other jQuery plugins)
- JavaScript code to create sort the table
- at least 10 rows
- at least four properties for each row (you don't need a photo this time)
- text content
- attribution of your sources

Create your table and sort it using jQuery and the techniques in chapter 12 (and earlier if you want to use Ajax).

## Due:

Sec 1: Friday, Nov 27 Sec 2: Wednesday, Nov 25

Files are due before the start of class. Assignments will be marked in person during class.

Marking: Submit a zip file containing a folder of your files. Name the folder with your name.

This assignment is out of 10:

• Valid and meaningful HTML: 2

• CSS to display page nicely: 2

• Inclusion of required points: 6

• Bonus: Create your table using AJAX data: 2