

## Peer-grade Assignment (Part 4) Rubric

### *Criteria 1: Box Modelling Styling*

- No use of the Box Model to style the spaces occupied by HTML objects. (0 pts)
- Limited use of the box model to provide some limited position of content on pages. Does not go beyond what was taught on the course. (0.5 pts)
- Thoughtful and extensive use of the box model to style semantic structures within the web site. Goes beyond what was taught on the course. (1 pts)

### *Criteria 2: X, Y, Z of Styling*

- No evidence of positional instructions being used to layout the HTML elements of the web site. (0 pts)
- Use of X & Y positional instructions using a variety of measurement units. Uses only one type of positioning, e.g. relative or absolute. (0.5 pts)
- Thoughtful use of X, Y and Z positional instructions, both absolutely on a page and relative to other elements. (1 pt)

### *Criteria 3: Grids & Columns*

- No use of grids and columns, or use of tables to position elements on pages. (1 pts)
- Simple use of grids and columns to structure information - looks rather like a table with all cells the same size. (0.5 pts)
- Thoughtful use of columns to flow text and to provide column and grid content separation. The layout has various rows using different numbers of columns. (1 pts)

### *Criteria 4: Media Styling*

- No evidence of the use of CSS media styling instructions. (0 pts)
- Limited use of CSS media styling instructions - setting image size, for example. Does not go beyond what was taught on the course. (0.5 pts)
- Thoughtful use of CSS media styling instructions without affecting the performance of the web site. Goes beyond what was taught on the course. (1 pt)

### *Criteria 5: Animation*

- No use of CSS animation instructions. (0 pts)
- Evidence of use of CSS animation instructions but it is not clear what purpose the animation serves - it does not improve the experience or help users to understand the information. (0.5 pts)
- Thoughtful application of animation to enhance the communication of information in the web site. The animation clearly enhances the experience of using the site or makes the information on the site easier to understand. (1 pts)