CISC 260 Assignment 1

Due Date: January 28, 2016 before midnight

1 Description

In this assignment, we will be building a webpage using html and css. These have to be separate files. All the content should go into the .html file and all the styling in the .css file. These two should not be mixed. The webpage should have the following properties:

- 1. A light background image in the body of the webpage.
- 2. An image as a logo in the top left corner of the webpage
- 3. After a margin of 25px from the logo there should be a band of any distinguishable color of 25 px with links on top of it. At least 5 links. If I click on those links they should display some pages. You can pick on the types of links and the content they would display when clicked on. Again, the rules of separating the style and the content apply to the webpages displayed by these links.
- 4. There should be at least one table with at least five rows and columns. Both, the header and the subsequent rows of the table should have background colors with the header row having a different color from the rest of the rows. Again, the styling of the table should be separated from the content.
- 5. There should be at least few paragraphs, containing links in this webpage.
- 6. There should be an image as well.
- 7. I also want to see the use of div and span tags. The styles of these tags should also be defined in the external .css file.

It is important to note that all the styles for the webpage have to be separated from the content.

1.1 Submission

You are required to submit .html file(s) and .css file(s) and nothing else. Please do not dump the entire project or any other files/ folders other than the required files, in this folder.

Save all your .html and .css files only, in a folder named **<your firstname** >_ **<your lastname** >. Compress this folder as **.zip** file and submit it through Moodle. Please do not dump any other files in this folder.

Note: Submitting wrong files or in the wrong format will not be accepted nor will any re-submission be allowed for any such mistake.