CSIT884 Web Development

Assignment 1 – 10%

Please complete the assignment on Moodle, before 19:00, Sunday of Week 3.

- Please read this document carefully *before* working on the assignment.
- Late submission penalty will be inflicted according to the rules described in the Subject Outline.

Q1. Use HTML only (with no CSS) to create a good-looking webpage A1-Task1-YourStudentName-YourStudentNumber.html to display the following information.

Part 1. Personal information

Use unordered list to display:

- your CCNU student number

- your UOW student number

- your full name

- your UOW email address

- your major

- your thesis supervisor

Part 2. Assessment information

Use ordered list to display:

- all assessments of this subject and their due dates (This information can be found in the Subject Outline on the Moodle site)

Part 3. Subject coordinator information

Use a table with border to display **ALL subject coordinators** of **ALL the subjects** that you are currently taking in this session. (This information can be found in subject outline of each subject)

- There must be table headers: Coordinator Name, Contact Information, Subject Code, Short Description of the Subject;

- Each coordinator must be displayed in a separate row;

- Set the vertical alignment of the cells in the first column (Coordinator Name) based on your UOW student number: If the last digit of your UOW student number is odd, i.e., 1, 3, 5, 7, 9, (e.g., for a student number of 61234**5**), set the vertical alignment of the cells in the first column to top. Otherwise set the vertical alignment of the cells in the first column to bottom.

Part 4. Your timetable

Use a table with border to display your own timetable.

- It must include a table caption with your name and UOW student number;

- There must be table headers: time, Mon, Tue, Wed, Thu, Fri;

- Each hour must be displayed in a separate row, starting with row 8:00am-9:00am and ending with row 7:00pm-8:00pm;

- In the table cell that you have class, write the subject code and class type; For example, if you have lecture for MATH111 on Monday between 8:00am-10:00am then you should merge the two 2 cells for Monday 8:00am-9:00am and Monday 9:00am-10:00am and write "MATH111 lecture" in it; (You can omit the 5 or 10 minutes difference while creating the table. For example, if the lecture is between 8:10am-10:10am, it's considered the same as 8:00am-10:00am.)

- Subject code must be in bold;

- Additionally, if the class is a lecture you must use a school emoji (before the subject code); If the class is a tutorial then use a laptop emoji; You can search for the HTML code for the emojis on the Internet.

Q2. Create a good-looking webpage A1-Task2-YourStudentName-YourStudentNumber.html using HTML and CSS to display programs and activities for students around UOW campus.
To read about these programs and activities, on our subject Moodle site, go to the section "Other Materials", you will see a link "List of programs and activities for students around UOW campus".

On the webpage A1-Task2-YourStudentName-YourStudentNumber.html that you created, create a table to display 5 programs/activities of your choice.
- the table must have table headers: Which Students, Program/Activity Name, About;
- 1st column displays which kind of students that can participate in this program/activity;
- 2nd column displays the program/activity name with a logo image; you can design your own logo image or you can download a free image from the Internet to use;
- 3rd column displays a short paragraph describing what this student program/activity is about

You must use document CSS with the following CSS properties:
- font-size
- color
- background-color
- padding
- text-align
- vertical-align
- border-collapse
- border-spacing
- border-style
- border-color
- border-width
- height (for table cells)
- width (for table cells)