Computer Science Division
Department of Mathematics
Faculty of Science

Level 1- Spring Semester
Course: COMP 102
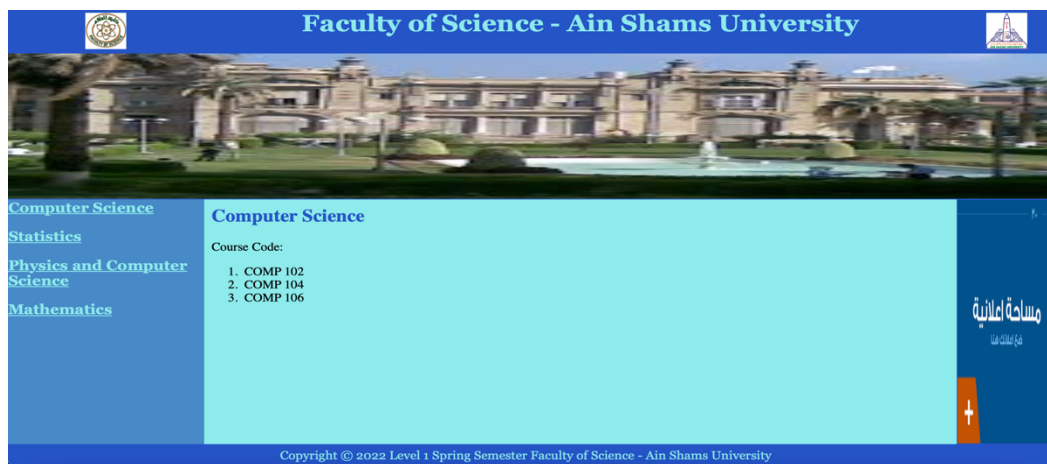Date: April 2, 2022

Sheet 6

Web pages Design

Objective: upon successful completion of this sheet, the students should be able to design web pages using the table and iframe elements, and to practice the internal CSS style.

1. Redesign the web page in the previous sheet using ONLY **the internal CSS style** instead of the inline style. The modified web page should look like the following:
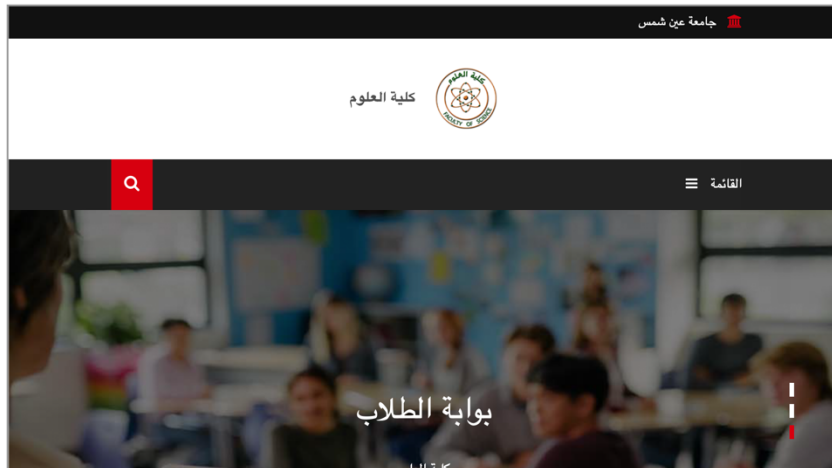

Note that:

Each link in the left column of the web page should be opened in the content area using the iframe element. For example, if you click on the "Computer Science" link, the referred web page will be opened in the iframe element, as shown in the following figure.
The same applies to the rest of the links.

2. Design the following web page using ONLY **the internal CSS style**, where the page contains a list of links and an iframe element to embed other web documents.
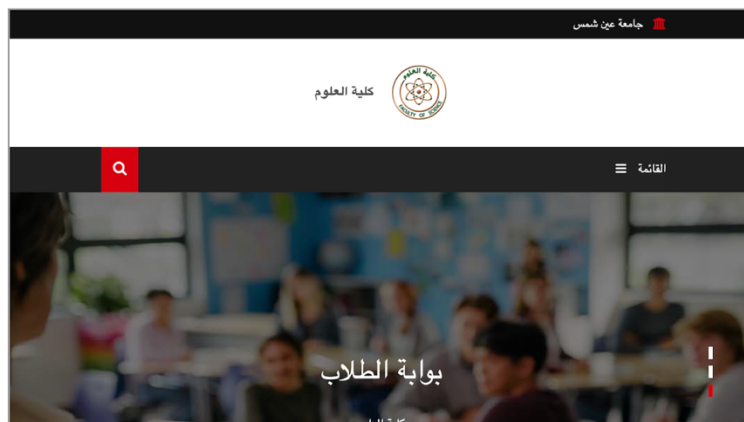

Note that:

1. When a page is loaded, the iframe element contains the web page of the faculty of science (http://science.asu.edu.eg/).
2. The links are colored in a color other than the default color (which is blue), and the underline is removed from each one of them.
3. When you hover over the link, the link should be colored in another color and underlined, as shown in the following figure (You should use a pseudo-class for the anchor element, namely a:hover, for the mouse pointer action on the links) .

Hint:

Below are the required web pages for the list of the links.
http://www.asu.edu.eg/
https://www.alexu.edu.eg/index.php/en/
http://cu.edu.eg/
https://www.ekb.eg/