CSC 242 - Assignment Guidelines

All assignments / files (XHTML, CSS, JavsScript, and PHP) must follow the Computer Science & Information Technology Department documentation standard. This standard can be found on the department's web page (http://cs.kutztown.edu).

All web pages **MUST** be on the KU Unix server in /www/student/<login>. If it is not at this location, you will receive a zero for the assignment. The URL for your main CSC242 web page **MUST** be http://unixweb.kutztown.edu/~test1234. **ALL** subsequent assignments **MUST** include a link from your main CSC242 web page or the project's main web page.

If there are any JavaScript errors or PHP errors on the web page, you will receive a zero for the assignment!

You are NOT to hand in the source code for the XHTML or JavaScript assignments. When you are required to hand in a file/code, you will be instructed to do so.

To print a file/code from Unix, do:
      a) from any lab, residence hall, or off-campus (you must have configured your local
        printer in PuTTy:
            ansiprint -n -f *<filename>*
      b) from the Grim307 classroom:
            enscript -d Grim_Lab *<filename>*
      c) to see the list of printers in other labs to use in the command in b) above (replace
        Grim_Lab with one of the printers listed :
            printers

Publishing Web Pages on the Unix Server at KU

1. Login to **bill.kutztown.edu** (or acad or login) using PuTTy

2. Change to your web directory
    cd /www/student/test1234

3. If you get a "permission denied" error when you try to access your first web page, do the following (only do this one time)
    chmod 644 .

4. Create the web page using emacs, vi, or pico
    emacs *index.html*

5. Save the web page (in emacs, this is CTRL-x CTRL-c)

6. Change the permissions of the web page (this is only necessary if you get a "permission denied" error when trying to access your web page in a browser)
    chmod 644 *index.html*

7. View the web page in a browser using the URL:
    http://unixweb.kutztown.edu/~test1234/*index.html*

NOTE:
    You may create your web page on your desktop using an editor such as Notepad.
    However, in order to get credit for the assignment, you <u>MUST</u> FTP your web page to the
    KU Unix server using winSCP or similar FTP program that supports ssh.