## 04-Writing XHTML and FTP (15 pts)

BOOK CH 4 and 21: Please write the content for your "Home" page. You will then turn it into a proper XHTML document and upload it to your website using a FTP program. Remember to name the web page "index.html" or it will not show up. You will write your own content to fit your design from the previous unit. You will be graded on your ability to demonstrate the following criteria.

### HEADER INFO
Please include a title in the head of the document
- Title for the page

### BODY INFO
Please include the following XHTML markup within the body:
- One h1 heading identifying the name of the company.
- One h2 heading identifying the name of the page.
- At least three h3 headings.
- At least six or more paragraph (p) elements that describe the three headings above.
- One address element used appropriately.
- One or more html comments.
- Use the appropriate inline elements to add italicized text. (DO NOT use with a heading).
- Use the appropriate inline elements to add bold text. (DO NOT use with a heading).
- One or more break tags. (single space).
- A paragraph at the very bottom of the page for the footer information.

### IMAGE
Please include at least one image in your web page. Remember to upload the image when you upload the index.html. Use an image that is no bigger than 400px x 400px.
- Link to a properly sized image.

### VALID XHTML 1.0 TRANSITIONAL CODE
Please check your code prior to sending it to see if you missed anything. You should use the xhtml code validator located at http://validator.w3.org
- Code checked at http://validator.w3.org

### Awfulnicity Deduction
If you complete the assignment and it is technically accurate but looks ugly, you will be the proud owner of an awfulness deduction. You should treat each assignment as an opportunity to show your best work.

### FTP UPLOAD
Use an FTP client of your choice to successfully login and upload your web page(s) and images.
- Site uploaded properly to the server.

## Here is the information you will need to use any ftp program
- **Host:**
- **Username:**
- **Password:**
- **Port:**