

Lab01 ~ Computer Literacy

Getting to know you, yourself...

In this, the first lab of the semester, we ask you to complete several questionnaires that should allow you to figure out what you know and (more importantly) what you currently don't know, but will need to know in order to "survive" the semester! Having learnt what you need to learn, you can start (learning it) by following some of the online tutorials below.

[Lab01 includes parts a, b, c, & d](#), plus a number of questionnaires and online tutorials. You are required to complete and show your TA some of these this week; however, this is an open-ended exercise, one that will continue throughout the semester and beyond... learning never stops!

In this lab session, you should establish a VPN connection to Bilkent, use an SSH command-line client (such as Putty) to login to Bilkent's undergraduate domain servers, and establish (& secure) public and private folders in your account, ready for the following lab sessions.

Please demonstrate your work to the TA.

In particular, you should

- be able to show you have created the **private** folder & the **public_html** folder (both in your unix account ~ "h: drive")
- have created at least two **html** pages (one of which can be **index.html**) in the **public_html** folder
both of which are linked to the same, separate **css** file.
- have the TA confirm these are visible from the web & that changing the css file changes how both html pages look!
- then, finally, upload your work to the Moodle Lab01 activity, as follows...

Submitting your work for Lab01:

1. Compress your newly created "public_html" & "private" folder structures, into a local file called "**SS_Lab01_surname_firstname.zip**" {replacing "SS" with the number of your section ("01", "02", or "03") and "names" as appropriate! }
2. Upload the resulting zip file to this activity.
Important: *you must include all of the "public_html" & "private" folder structure in the upload this time (you can remove any really private files from the submission, if you happen to have put some there already).*
*Note: **Do not** just submit the default sample html & css files you were given... show that you can create your own!*

NOTE: to create the zip file, you may need to use Filezilla to copy the two folders back to your local machine first.

