



Accessing the University Domain PC's

The experiment can only be accessed from within the University domain, which means that if you are attempting to access it away from University, you will need to remotely connect.

If you haven't already setup the VPN, click on:

<https://www.ljmu.ac.uk/ithelp/bring-your-own-device>

Then click on 'Using a university PC from your own computer' and follow the instructions to download and install the VPN software. You can connect and disconnect the VPN as required.

Now go to:

<https://www.cms.livjm.ac.uk/labs/>

Choose a lab PC and click on it. This will provide a Remote Desktop configuration for Microsoft Remote Desktop to connect to that Lab PC. Once initiated, you will be remotely connected to that Lab PC.

Experience the Three Design Patterns of the Experiment

Once remotely connected, the experiment can be easily accessed using the Google Chrome browser and viewed via the following weblink:

<http://cmsasymo:8080/cgi-bin/test.py>

The first page is a 'login' page, but this is NOT your University username and password. Instead use the following usernames and passwords, access the three design experiments separately:

	Username	Password
Design A:	TESTA	TESTA
Design B:	TESTB	TESTB
Design C:	TESTC	TESTC

Ensure you read the instructions have a go at experiencing all three designs, so you are fully aware of all of the design patterns in the coursework.

If you have any issues, please don't hesitate to contact Andy or Tom