

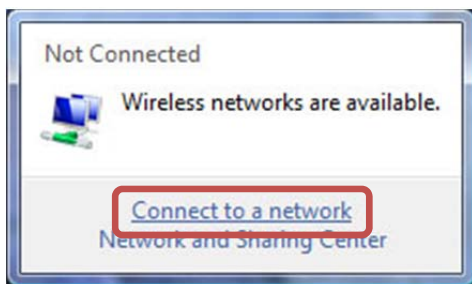
Note: This guide is for use with Windows Vista and its in-built Wireless Zero configuration service only. Other wireless programs will likely work in a similar fashion.

1. Connecting to UoA-WiFi

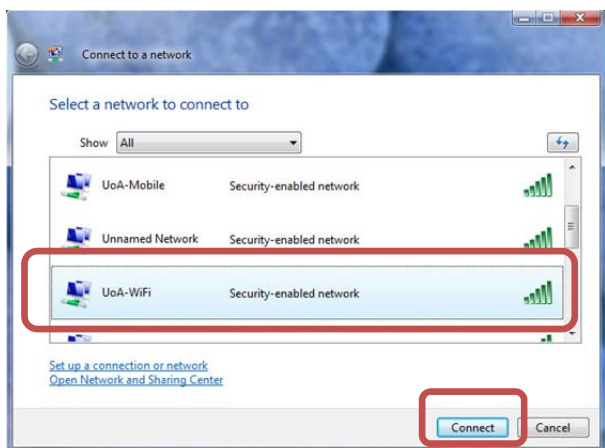
First, locate the wireless connection icon. It should be on the System Tray at the bottom right, and might look something like this:



If this icon isn't in the system tray, but you do have a wireless card, then your wireless card may be turned off. Find the switch for it on your laptop and switch it to the ON position. Click on this icon once to bring up the following window, then click on **'Connect to a network'**:

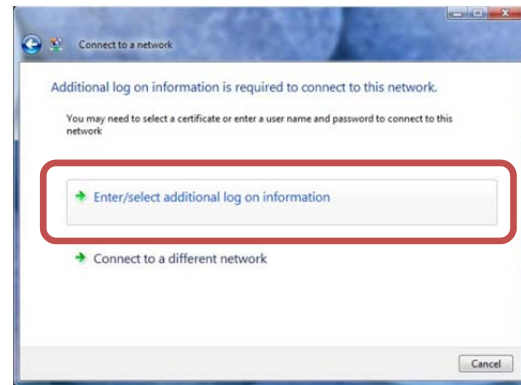


The next window will display the available wireless connections. Click on the network called **'UoA-WiFi'**, then click **'Connect'**:



Next, you will be prompted to enter/select additional details.

Click on **'Enter/select additional log on information'**:



You will next be prompted to log in. Type in your UoA **NetID** and **Password** in the boxes provided, then Click **'OK'**:

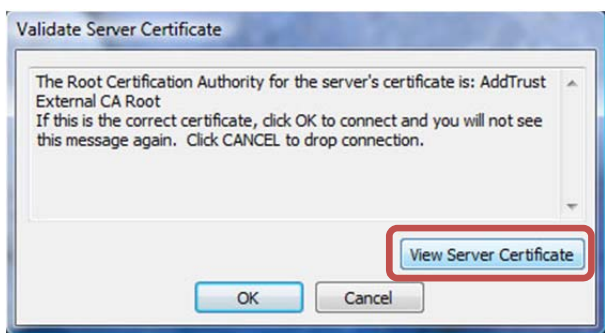


2. Accepting the Security Certificate

If you are logging in on UoA-WiFi for the first time, you will again be told to enter/select additional details.

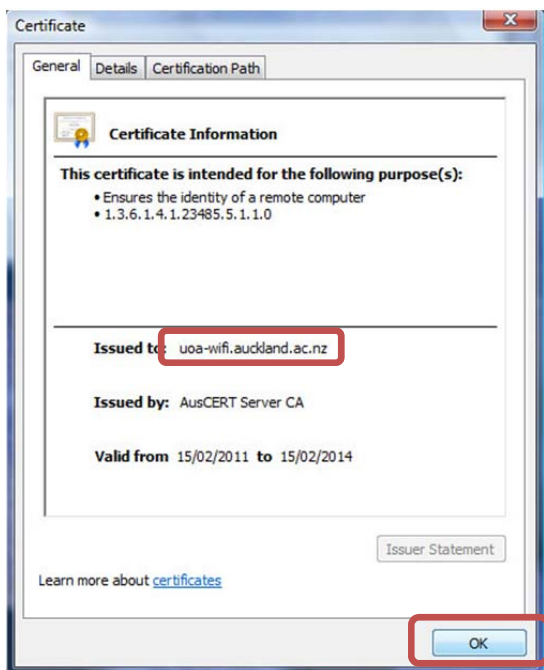
Per above, Click on **'Enter/select additional log on information'**:

You should now see the 'Validate Server Certificate' window. To ensure that the certificate is valid, click on **'View Server Certificate'**:

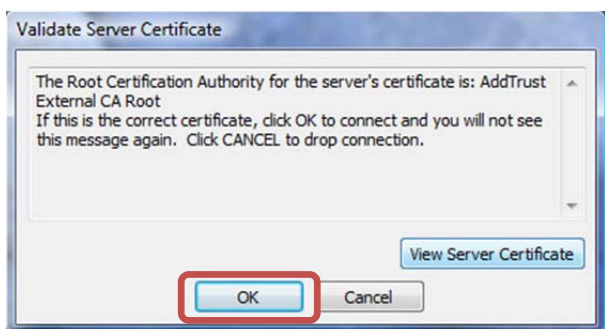


You should now see the 'Certificate' window. Carefully read the 'Issued to:' information, and ensure that it says: 'uoa-wifi.auckland.ac.nz'.

If it does, then click 'OK':



You should now see the 'Validate Server Certificate' window. **Click 'OK':**



You will only need to do accept the security certificate the first time you connect to the UoA-WiFi network.

3. Browsing the Internet

You can now open your internet browser of choice and access both University and non-University websites.



To set up full-speed browsing for non-University sites, **set up NetLogin** as follows.

i. Download NetLogin

First, you will need to download the NetLogin client. This programme is free and is available from the following link:

<http://ec.auckland.ac.nz/software.htm>

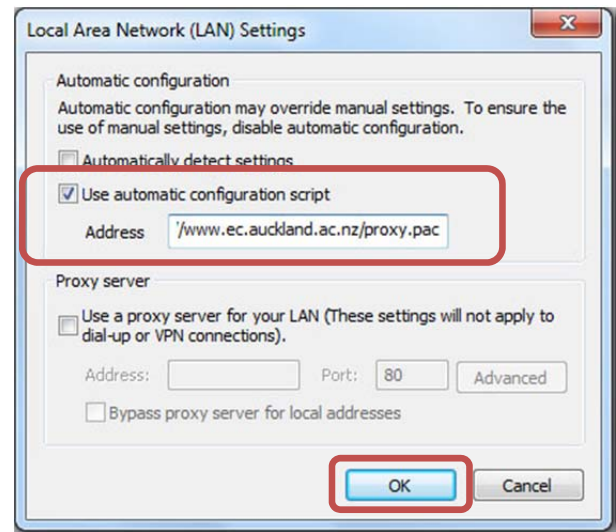
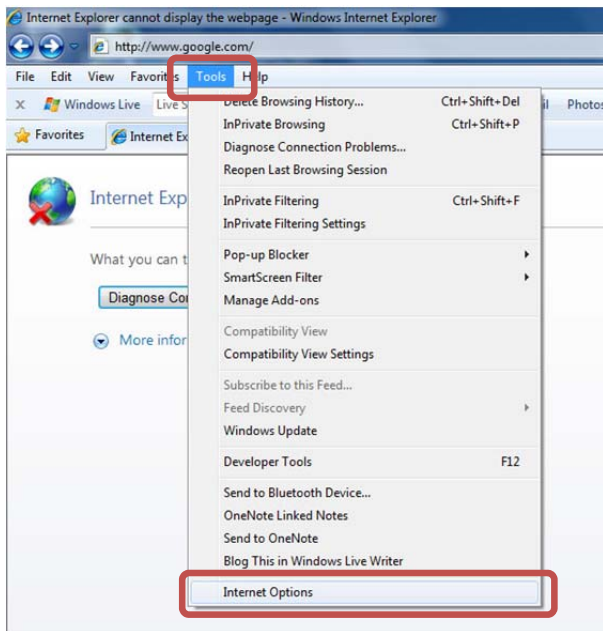
Depending on your laptop's specifications, download the 32 or 64 bit application for version 'Windows 3.0.4':

OS	Version
	Windows 3.0.4 - 32 bit application
	Windows 3.0.4 - 64 bit application

You will need to save this application to a location of your choosing.

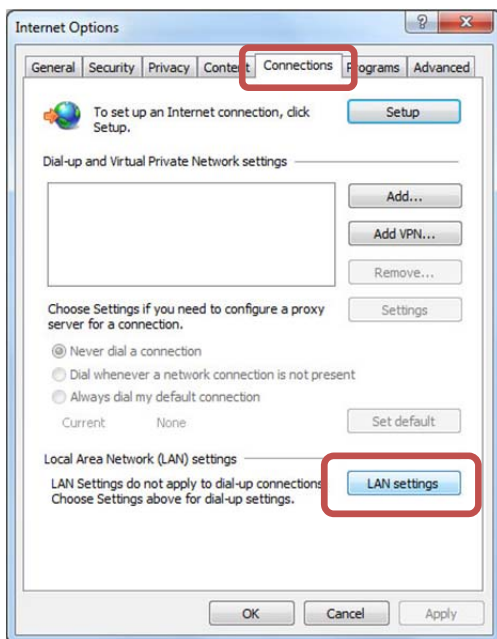
ii. Set Up Proxy Address

NetLogin will not work unless you enable some settings in your internet browser. To do this, open Internet Explorer, click on the Tools menu at the top, then select Internet Options:



Next, when prompted, click 'OK' on each of the windows that you have already opened.

In the 'Internet Options' window, Click on the 'Connections' tab, then click on 'LAN settings':



iii. Run NetLogin

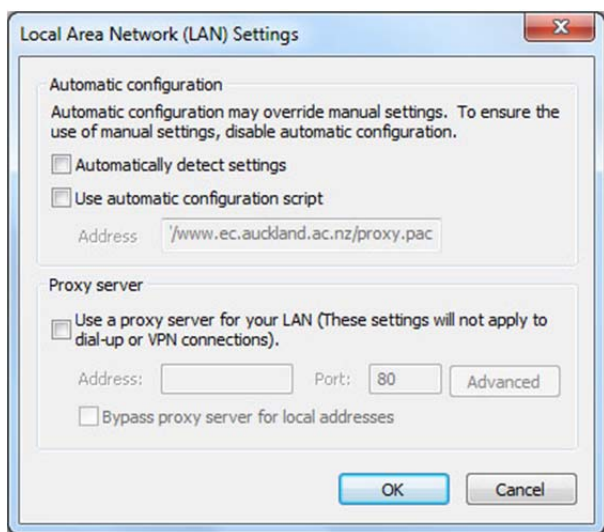
To use NetLogin and browse UoA-WiFi at full speed, ensure that you are connected to the UoA-WiFi wireless network. Next, double-click on the NetLogin icon and sign in with your UoA NetID and password.

Note 1: If you want to use the default wireless again, or the proxy settings are causing issues with other Wireless networks that you use, open your browser, then click navigate through: Tools>Internet Options>Connections>LAN Settings, then un-tick 'Use automatic configuration script'. The window should look like this:

In the LAN Settings window, tick the option that says 'Use automatic configuration script'. In the address field, type the following address:

<http://www.ec.auckland.ac.nz/proxy.pac>

The window should look like this:



From now on, whenever you tick this box, you will be able to use NetLogin, and whenever you untick it, you will use the default wireless service.

Note 2: These instructions only describe how to set up the Proxy and get full-speed browsing on Internet Explorer. If you wish to use NetLogin with a different browser, you will also need to set up the Proxy address in that browser.