

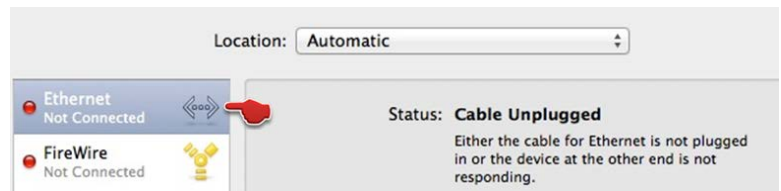
# Getting connected to the Wired Network (Mac OS X 10.7+)

1. Connect the power and turn on your computer, but do not connect any network cables at this stage.

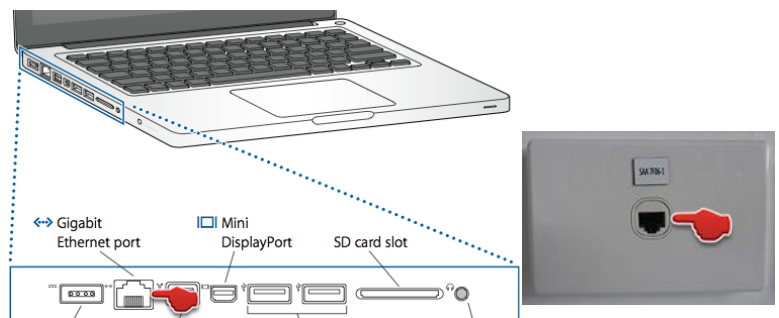
2. Open **System Preferences**.  
Double click on **Network**.



3. The Ethernet option should display as **Not Connected**.



4. Plug the data cable into your computer and into the data outlet in the wall in your room.






5. Wait a few seconds for the authentication box to appear.

In the Account Name box, type in your **UniID** and your usual password.

Your UniID is in the format:  
Staff  
**abc123**

Students  
**c1234567**



<p>6. In the Verify Certificate box, click <b>Continue</b>.</p>	 <p>The screenshot shows a 'Verify Certificate' dialog box. The title is 'Verify Certificate'. Below the title, it says 'Authenticating to 802.1X network'. The main text reads: 'Before authenticating to server "winradprd01.newcastle.edu.au", you should examine the server's certificate to ensure that it is appropriate for this network. To view the certificate, click 'Show Certificate'.'. At the bottom, there are three buttons: 'Show Certificate', 'Cancel', and 'Continue'. A red hand icon points to the 'Continue' button.</p>
<p>7. In the Certificate Trust Settings box, the name of your computer should display. Enter the Administrator <b>password</b> you normally use to make changes. This will save the certificate information for multiple uses and you will not need to keep performing this step.</p> <p>Click on <b>Update Settings</b>.</p>	 <p>The screenshot shows a 'Certificate Trust Settings' dialog box. It features a padlock icon and the text: 'You are making changes to your Certificate Trust Settings. Type your password to allow this.'. Below this, there are two input fields: 'Name:' with the text 'personalaccount' and 'Password:' with four dots. At the bottom, there are two buttons: 'Cancel' and 'Update Settings'. A red hand icon points to the 'Update Settings' button.</p>
<p>8. After a few seconds, the Ethernet option will show <b>Connected</b> and an IP address will be displayed (starting with either 10.22 or 10.3).</p>	 <p>The screenshot shows the Mac OS X network status bar. On the left, there are two icons: 'Ethernet Connected' with a green dot and a red hand icon pointing to it, and 'FireWire Not Connected' with a red dot. On the right, the status is 'Status: Connected'. Below this, it says 'Ethernet is currently active and has the IP address 10.22.131.18.' with a red hand icon pointing to the IP address.</p>