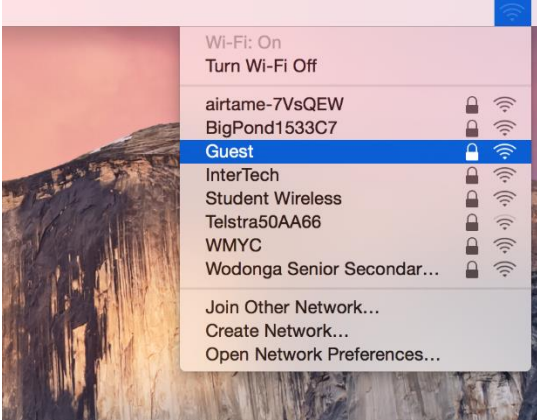

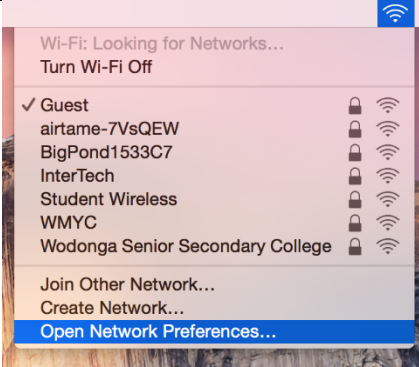
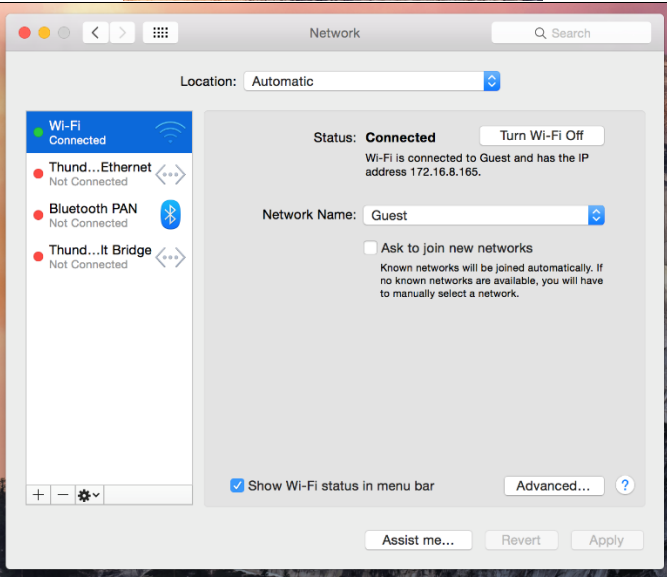
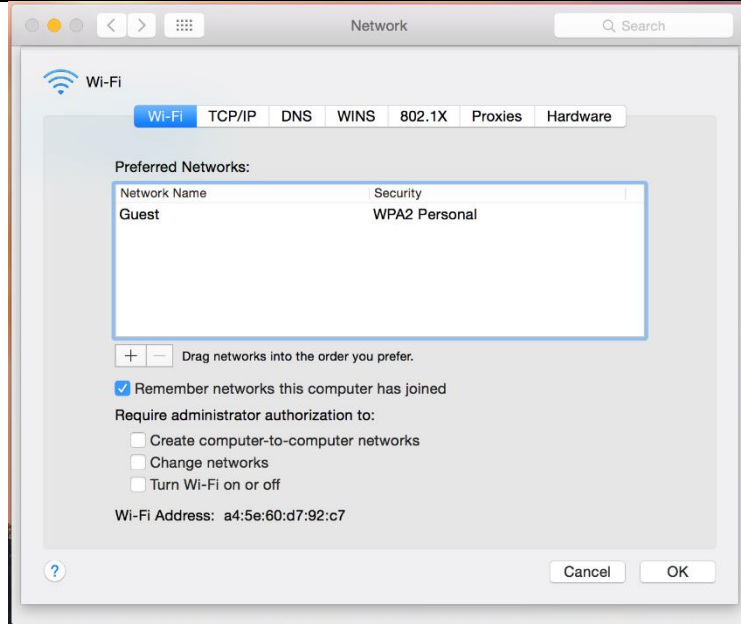


## Connect a MAC to Guest wifi at WSSC

<p>1. Click the Network Icon select the Guest Wireless network</p>	 A screenshot of the macOS Wi-Fi menu. At the top, it says 'Wi-Fi: On' and 'Turn Wi-Fi Off'. Below that is a list of available networks: 'airtame-7VsQEW', 'BigPond1533C7', 'Guest' (highlighted in blue), 'InterTech', 'Student Wireless', 'Telstra50AA66', 'WMYC', and 'Wodonga Senior Secondar...'. At the bottom of the menu are options: 'Join Other Network...', 'Create Network...', and 'Open Network Preferences...'.
<p>2. Type in the Guest WiFi Password</p>	 A screenshot of a macOS dialog box titled 'The Wi-Fi network "Guest" requires a WPA2 password.' It features a Wi-Fi icon on the left. The main content is a 'Password:' field with a text input box containing several dots. Below the field are two checkboxes: 'Show password' (unchecked) and 'Remember this network' (checked). At the bottom right are 'Cancel' and 'Join' buttons.
<p>3. Click the Network icon again, then click "Open Network Preferences"</p>	 A screenshot of the macOS Wi-Fi menu. The 'Guest' network is now checked with a green checkmark. The 'Open Network Preferences...' option at the bottom is highlighted in blue. Other options include 'Join Other Network...', 'Create Network...', and 'Turn Wi-Fi Off'.
<p>4. Click the Advanced Button toward the bottom right corner.</p>	 A screenshot of the macOS Network System Preferences window. The 'Wi-Fi' section is selected and shows 'Connected' status. The 'Network Name' is set to 'Guest'. There is a checkbox for 'Ask to join new networks' which is unchecked. At the bottom right, there is an 'Advanced...' button. The window also shows other network interfaces like Ethernet, Bluetooth PAN, and Thunderbolt Bridge on the left side.

5. Click the Proxy Button to select the Proxy page.



6. Tick the box next to the "Auto Proxy Discovery" then click ok
7. Click ok to close the Network dialog

