Connecting your own device to Turramurra High School Wi Fi
Chromebook

1) Before you begin, on another computer, you need to download and save a certificate file to a USB.
   a. *please refer to attached document on website: **Chrome Wireless Certificate Required for Chromebook***
   b. Click on **PROD Internal** from the Right - hand menu
   c. When prompted, download and save the file to a USB drive

2) Turn on your Chromebook and sign in as usual. Depending on your Chromebook settings, you MAY need to do this while connected to a non-DEC wireless network.

3) Import the certificate you have saved. To do this:
   a. Go to **Settings**
   b. Select **Advanced settings...**
   c. Select **Manage certificates...**
   d. Go to **Authorities** tab
   e. Select **Import...**
   f. Browse and select the certificate. You may need to select **All Files** to locate it.

4) Select the **nswdet** wireless network

5) Complete the next screen with the following details:
   SSID: DETNSW
   EAP method: PEAP
   Phase 2 authentication: Automatic
   Server CA certificate: PROD-DEC-ROOT-CA[PROD-DEC-ROOT-CA]
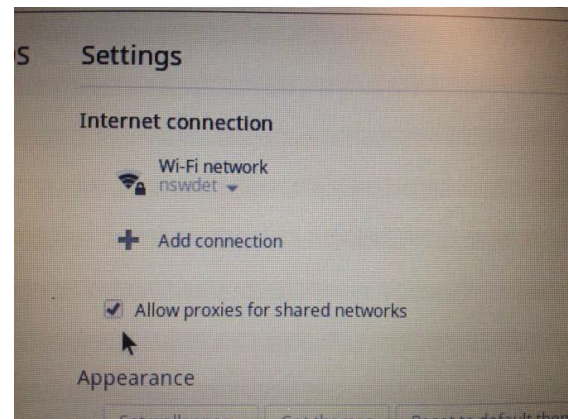   **User certificate:** Do Not Check
   Identity: Your portal username with @det.nsw at the end (e.g. joe.smith@detnsw) **Password**: Your portal password
   Anonymous identity: *leave blank*

6) On the bottom right corner, click on the WiFi symbol. Then click **No network** and **nswdet**

7) Click on Settings

8) Tick next to **Allow proxies for shared networks**

9) Click on the WiFi symbol again and click on Connected to nswdet

10) Click on nswdet. This will open up a window with Connection and Proxy tabs. Go to the proxy tab and enter the details as below:
   Automatic proxy Configuration: Select
   Use an autoconfiguration URL: Select
   HTTP proxy: pac.det.nsw.edu.au/fib/proxy.pac
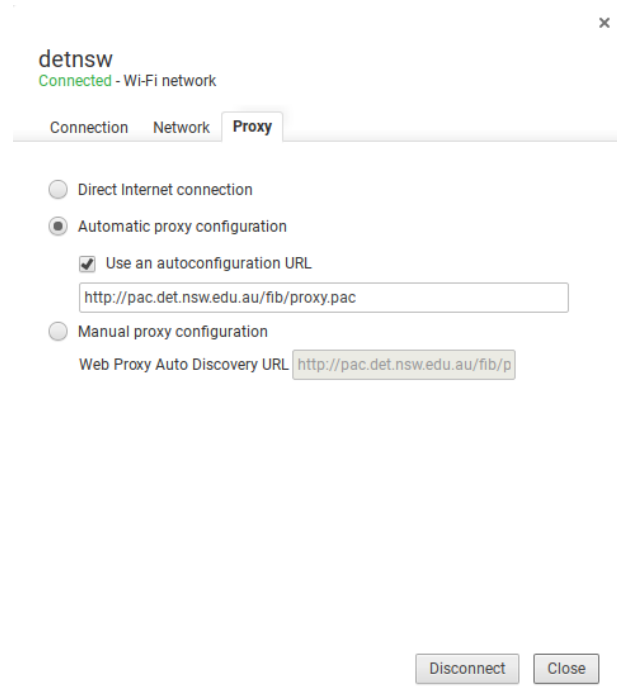
11) Click **Close**

12) Open any browser (IE, Edge, Chrome, etc.) and go to http:// detnsw.net

User Name: Your school username with @det.nsw at the end (e.g. joe.smith@detnsw) **Password**: your school password.