CHROMEBOOK

1. Start up the chromebook as normal
2. When asked, select detnsw from the network list, and use the following details:
   - SSID: detnsw
   - EAP method: PEAP
   - Phase 2 authentication: MSCHAPv2
   - Server CA certificate: Do not check
   - User certificate: None installed
   - Identity: Lisa.simpson
   - if connection doesn't work, try with@detnsw, so it would be lisa.simpson@detnsw
   - Password: *******************
3. Then press connect

IOS (iPad / iPhone)

1. Open the settings app, and select Wi-Fi from the list on the left of the screen
2. Click on the arrow or the ' i ' to the right of the detnsw option
3. Down the bottom of the screen, for HTTP proxy, select the Auto option, leave the field blank, and press enter or save, then go back
4. Tap detnsw. enter your internet username (with @detnsw) and password then press Join, for example:
   Username: Lisa.simpson@detnsw
   Password: *******************
5. It will ask you to accept a Certificate, click "Accept" to connect to the wireless

ANDROID

1. Open your settings app, and select Wifi/Wireless from the list
2. Select detnsw from the list
3. Make sure the following settings (if available) are configured as follows:
   a. Security: 802.1x EAP
   b. EAP Method: PEAP
   c. Phase 2 Authentication: MSCHAPV2
   d. No certificate selecte
      You will also need to specify your username and password for the wireless, as an example example:
   e. Identity: Lisa.simpson
      (if connection does not work try with the @detnsw, i.e. lisa.simpson@detnsw)
      Password: *******************
4. Then press connect