Configure Android Devices for secure Wi-Fi access

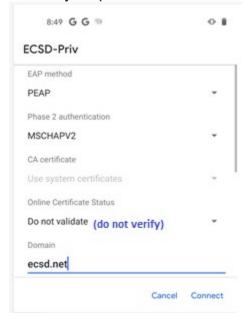
Configure Android Devices for secure Wi-Fi access

The following instructions will allow you to connect your Android to ECSD-Priv wireless network.

Configuration instructions:

- 1. On your device, click on the "Settings" icon
- 2. Select "Wireless & Networks" and "Wi-Fi settings"
- 3. If Wi-Fi is not enabled, turn it ON
- 4. From the list of available networks, click "ECSD-Priv"
 - If you get an "authentication or credentials error", press and HOLD down on "ECSD-PRIV" until a dropdown menu appears.
 Click "forget network" and the network list should refresh.
 - Once again, click on ECSD-PRIV and continue with the following steps:
- 5. You may now be asked for a password to protect the credential storage on your device. This is a security setting for your device and not your Wi-Fi password. Please enter a memorable password here to continue.

6. You may be presented with the following setup fields:



- In the EAP method field, select PEAP
- 8. In the *Phase 2 authentication* field, select MSCHAPV2

 Note: if this option is not visible, tap the 'Advanced' button and a new window will appear with that setting on it. Do not change any other settings on the "Advanced" page. Tap "save" to get back to the original page.
- 9. In the CA Certificate field, select "Use system certificates"
- 10. In the Online Certificate Status field, select "Do not verify" or "Do not validate"
- 11. In the Domain field type ecsd.net
- 12. In the *Identity* field, type your ECSD username (eg. idxxxxx, taxxxxx, student #)
- 13. If there is an *Anonymous identity* field, leave this blank
- 14. In the *Password* field, type your ECSD login password
- 15. Click CONNECT

Your device should display ".... obtaining IP address from ECSD-PRIV...", then "Connected to ECSD-PRIV"

Your device should now connect automatically to the ECSD-Priv wireless network whenever it is in range.