



The University of Notre Dame Australia uses an encrypted wireless network, to ensure that all information is protected.

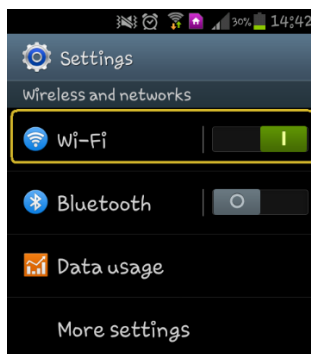
To access the wireless network, you must have an active staff or student username and password. Access to the university Wi-Fi is granted under the same policies as accessing our wired network.

To connect an Android phone to a wireless network:

1. Press the **Home** button
2. Press the **Apps** button
3. Navigate to **Settings**.



4. Under "Wireless and Networks", make sure "Wi-Fi" is turned **on**, then press **Wi-Fi**.



You may have to wait a moment as your Android device detects wireless networks in range, and displays them in a list. To rescan for available networks at any time, select **Scan**.

Note: You can also choose "Add a Wi-Fi network" to configure your network manually (usually if the wireless network or SSID is hidden.)

5. Select **UNDA-WiFi**
6. When prompted, enter your **Notre Dame Staff/Student ID**
e.g. 32001234 for students or 31001234 for staff





7. Enter your **password**
This is the same password to log onto a campus computer
8. Press **Connect**.



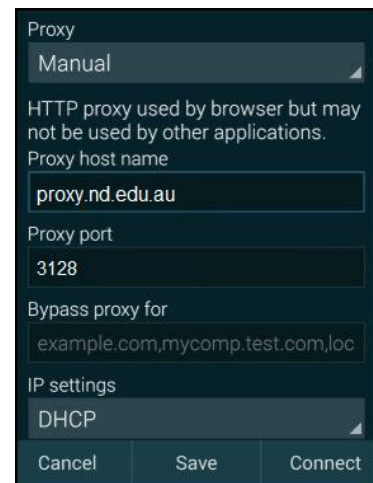
If the Android device reports that it has successfully connected to the wireless network, but you still cannot access the Internet you may need to enter proxy settings.

9. Press and hold the network **UNDA-WIFI**



10. When the prompt shows onscreen, press **Modify Network**
11. Select **Show Advanced Options**

12. Select **Manual** under *Proxy* menu
13. Under **Proxy host name**
proxy.nd.edu.au
14. Under **Proxy Port**
3218
15. Press **Connect**



If you can see the network is connected, however, you are unable to search the internet. Please speak with the IT Service Desk.

Please kindly contact your campus Service Desk if you require assistance.

Fremantle
08 9433 0999
8am – 5pm WAST
fremantle.it@nd.edu.au

Sydney
02 8204 4444
8am – 5pm AEST
sydney.it@nd.edu.au

Broome
08 9192 0632
8am – 4:30pm WAST
broome.it@nd.edu.au