

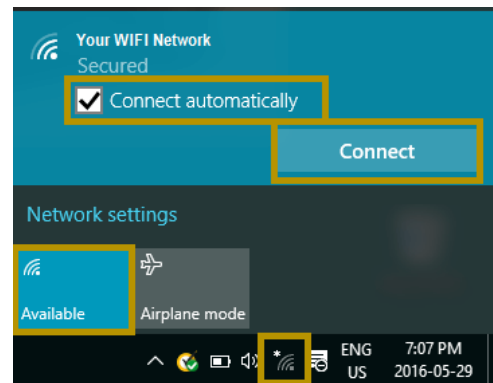


The University of Notre Dame Australia uses an encrypted wireless network, to ensure that all information is protected.

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.

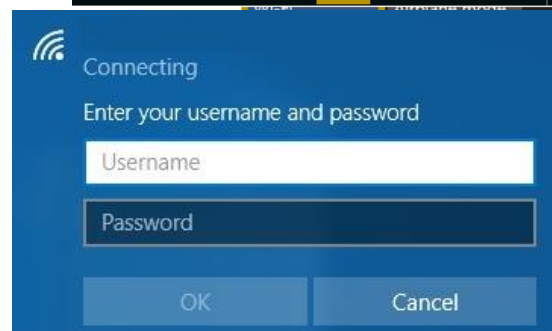
1. Ensure your wireless switch is enabled; this is usually a physical switch or button on your laptop or a software switch invoked by the Function (Fn) key.

2. Click the *Wireless Network* icon on the system tray.
3. Choose **UNDA-WiFi**
4. Check *Connect Automatically*
5. Click **Connect**



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

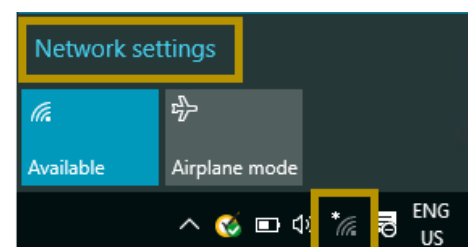


8. Click **Accept** to the *Trust Certificate*
If the authentication is successful, the UNDA-WiFi network shows as connected.



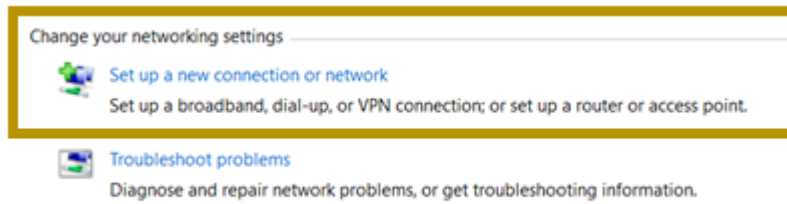
If you have any issues connecting to the wireless network, try manually creating a network profile, to do this complete the following steps.

1. Click on the **wireless icon**
located near the right-hand side of the taskbar (near the clock)
2. Select **Open Network and Sharing Centre**

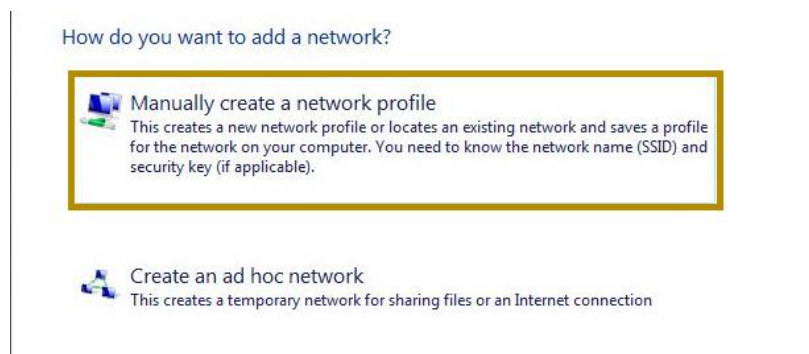




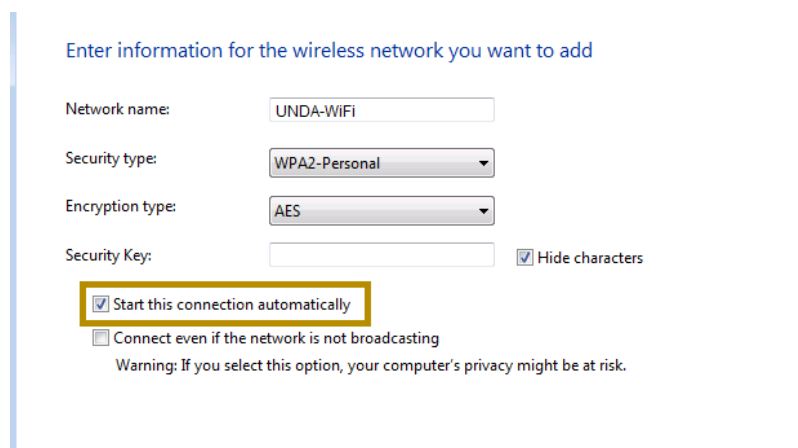
3. Select **Manage wireless networks**
4. Click **Set up a new connection or network**



3. Select **Add**
4. Select **Manually create a network profile**



5. Enter the details
Network Name: UNDA-WiFi
Security Type: WPA2-Enterprise
Encryption Type: AES
6. Untick **Start this connection automatically**
7. Click **Next**



8. Click on **Change connection settings**





9. Untick **“Connect automatically”** and Tick **“Connect even if the network is not broadcasting”** as shown below, and click **“OK.”**

Connection Security

Name: UNDA-WIFI
 SSID: UNDA-WIFI
 Network type: Access point
 Network availability: All users

Connect automatically when this network is in range
 Connect to a more preferred network if available
 Connect even if the network is not broadcasting its name (SSID)

10. Open **“Security”** tab, and Click the **“Settings”**.

Connection Security

Security type: WPA2-Enterprise
 Encryption type: AES

Choose a network authentication method:
 Microsoft: Protected EAP (PEAP Settings
 Remember my credentials for this connection each time I'm logged on

11. Untick **Validate server certificate**
12. Click **Configure**

When connecting:

Validate server certificate
 Connect to these servers:

Trusted Root Certification Authorities:

- AddTrust External CA Root
- America Online Root Certification Authority 1
- Baltimore CyberTrust Root
- Class 3 Public Primary Certification Authority
- Class 3 Public Primary Certification Authority
- DigiCert Assured ID Root CA
- DigiCert High Assurance EV Root CA

Do not prompt user to authorize new servers or trusted certification authorities.

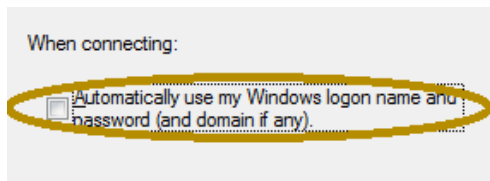
Select Authentication Method:
 Secured password (EAP-MSCHAP v2) Configure...
 Enable Fast Reconnect
 Enforce Network Access Protection
 Disconnect if server does not present cryptobinding TLV
 Enable Identity Privacy

OK Cancel

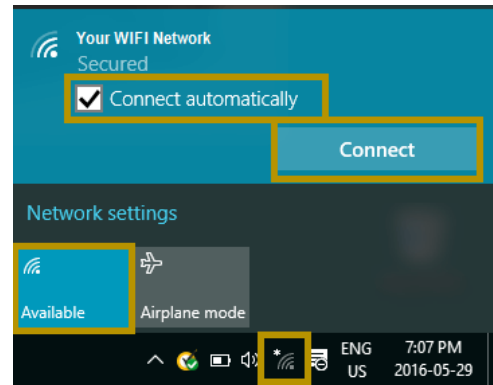
11. Untick **Automatically use my Windows login name and password**



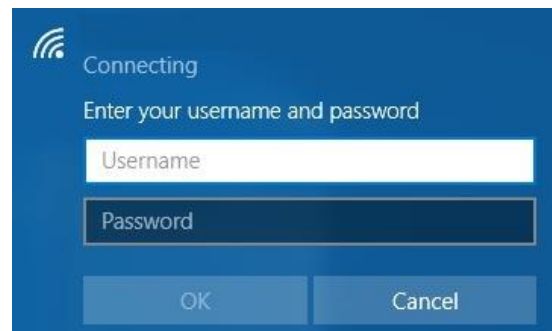
12. Click **OK** until you have closed out each window.



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If the authentication is successful, the UNDA-WiFi network shows as connected.



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

Fremantle	Sydney	Broome
08 9433 0999 8 am – 5 pm WAST	02 8204 4444 8am – 5pm AEST	08 9192 0632 8am – 4:30pm WAST
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