**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 <u>enabled</u>; 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 the **UNDA-WiFi**
4. Check *Connect Automatically*
5. Click **Connect**
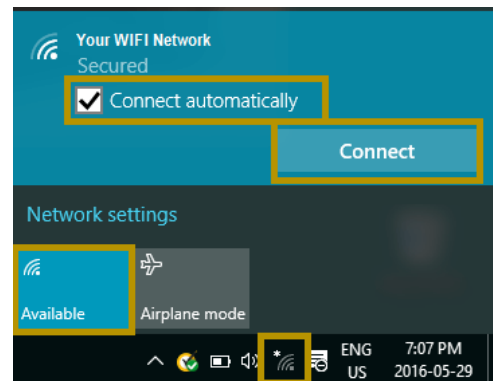
6. When prompted, enter your **Notre Dame Staff/Student ID**

   e.g. 32001234 for students or 31001234 for staff

7. Enter your **password**

   *This is the same password to log onto a campus computer*
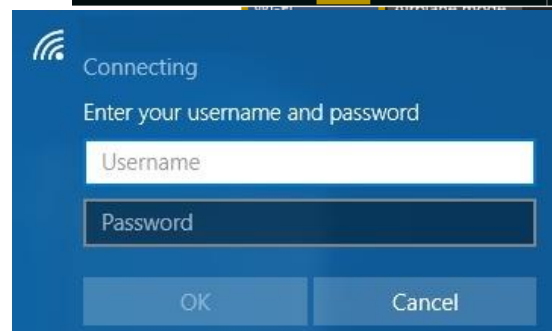
8. Click **Accept** to the *Trust Certificate*
   If the authentication is successful, the UNDA-WiFi network shows as connected.
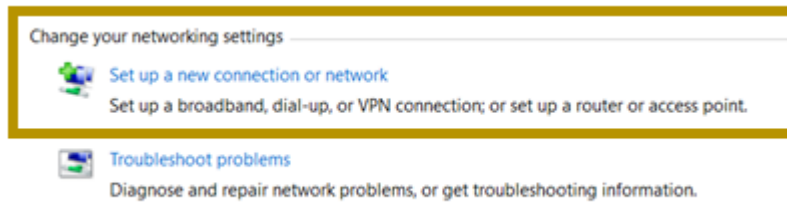
If you have any issues connecting to the wireless network, try manually creating a network profile, to do this complete the following steps.

1. Click on the **wireless icon**
   located near the right-hand side of the taskbar (near the clock)
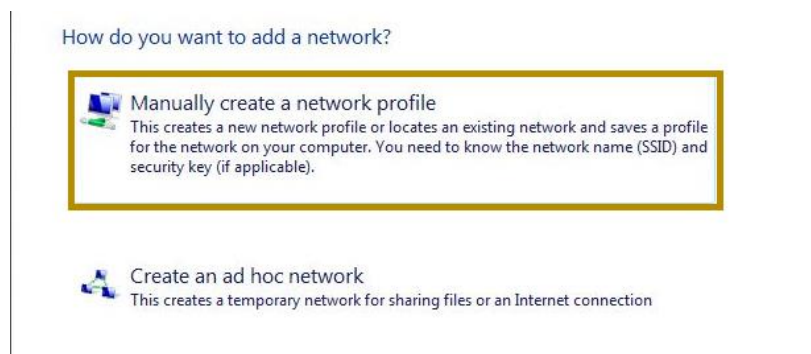2. Select **Open Network and Sharing Centre**
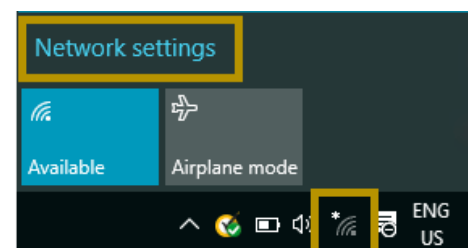
3. Select **Manage wireless networks**
4. Click **Set up a new connection or network**

Change your networking settings

Set up a new connection or network
Set up a broadband, dial-up, or VPN connection; or set up a router or access point.

Troubleshoot problems
Diagnose and repair network problems, or get troubleshooting information.

3.   Select **Add**

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

How do you want to add a network?

Manually create a network profile
This creates a new network profile or locates an existing network and saves a profile
for the network on your computer. You need to know the network name (SSID) and
security key (if applicable).

Create an ad hoc network
This creates a temporary network for sharing files or an Internet connection

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

Enter information for the wireless network you want to add

Network name: UNDA-WiFi

Security type: WPA2-Personal

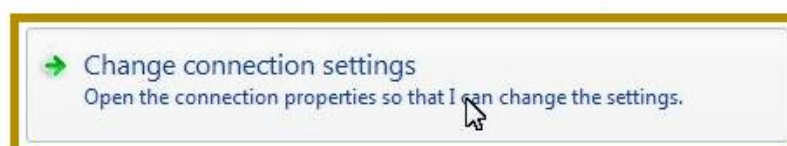Encryption type: AES

Security Key: ☑ Hide characters

☑ Start this connection automatically
☐ Connect even if the network is not broadcasting
   Warning: If you select this option, your computer's privacy might be at risk.

8. Click on **Change connection settings**

→ Change connection settings
   Open the connection properties so that I can change the settings.

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

10. Open "**Security**" tab, and Click the "**Settings**".

11. Untick **Validate server certificate**

12. Click **Configure**

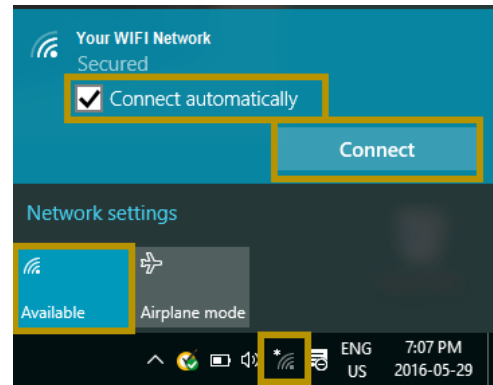11. Untick **Automatically use my Windows login name and password**

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

When connecting:

☐ Automatically use my Windows logon name and password (and domain if any).
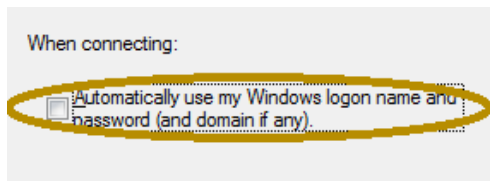
1. Click the *Wireless Network* icon on the system tray.
2. Choose the **UNDA-WiFi**
3. Check *Connect Automatically*
4. **Click Connect**

5. When prompted, enter your **Notre Dame Staff/Student ID**
   e.g. 32001234 for students or 31001234 for staff
6. Enter your **password**
   This is the same password to log onto a campus computer
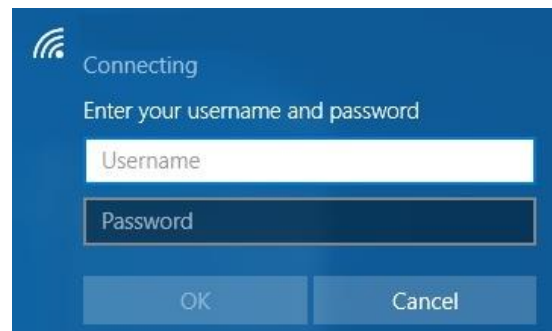
7. Click **Accept** to the *Trust Certificate*
   If the authentication is successful, the UNDA-WiFi network shows as connected.

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

Fremantle	Sydney	Broome
08 9433 0777	02 8204 4444	08 9192 0632
8 am – 5 pm WAST	8am – 5pm AEST	8am – 4:30pm WAST
fremantle.it@nd.edu.au	sydney.it@nd.edu.au	broome.it@nd.edu.au