1. From Windows Start, click Run.

2. Enter services.msc and click OK.

3. Locate Wireless Zero Configuration and right-click to choose Properties.
4. Change **Startup type** to **Automatic** and click **Start**. Then click **OK**.

![Wireless Zero Configuration Properties](image1)

5. From Windows Start, click **Control Panel**.

![Control Panel](image2)
6. Select **Network and Internet Connections**.

If you are using Control Panel classic view, select **Network Connections**.
7. Right-click **Wireless Network Connection** and choose **Properties**.

![Network Connections](image)

8. Under **Wireless Networks** tab, click **Add…**
9. Under **Association** tab, select the following settings

Network name (SSID): **NUS**

Tick **Connect even if this network is not broadcasting**

Network Authentication: **WPA2**

Data encryption: **AES**
10. Under **Authentication** tab, choose the following settings:

Tick **Authentication as computer when computer information is available.**

Untick **Authenticate as guest when user or computer information is unavailable.**

EAP type: **Protected EAP (PEAP)**

Click **Properties.**
11. Select only the following settings:

Tick **Validate server certificate**

Tick **Connect to these servers** and enter `auth01.new.nus.edu.sg` at the field box.

Tick **thawte Primary Root CA**.

Tick **Enable Fast Reconnect**

Authentication Method: **Secured password (EAP-MSCHAP v2)**

Click **Configure**…

![Protected EAP Properties dialog box](image)

12. Untick **Automatically use my Windows logon name and password (and domain if any)**.

Click **OK**

![EAP MSCHAPv2 Properties dialog box](image)
13. Click **OK**.

14. Click **OK**.
15. Click the pop-up balloon "Wireless Network Connection".

16. Enter NUSNET Username and Password, and click OK.
   - **Username**: (Enter your NUSNET Username)
   - **Password**: (Enter your NUSNET Password)
   - **Logon domain**: (E.g. of Domain: NUSSTF/NUSSTU/NUSEXT)

17. You are now connected to NUS wireless network. Click **Close**.