1. Click on **Windows start** and click **Settings**
2. Click on **Manage Wi-Fi Settings**

3. Click on **NSUWIRELESS** (If non found go to step 5)
4. Click on **Forget then exit/close window**

5. Click on **Windows Start** and click on **Control Panel**
6. In the Control Panel, click **Network and Sharing Center**

7. Select **Set up a new connection or network**
8. Select **Manually connect to a wireless network**

9. Enter only the following, then click **NEXT**
   a. Network name: **NSUWIRELESS** (All CAPS)
   b. Security type: **WPA2-Enterprise**
   c. Encryption type: **AES**
10. Select **Change connection settings**

11. Click on **Security** tab.
   - Under **Choose a network authentication Method**, select **Protected EAP(PEAP)**
   - Uncheck ‘Remember my credentials for this connection each time I’m logged on’
   - Then click **Advance settings**
12. Select **802.1X settings** tab
   - Check **Specify authentication mode**:
   - Select **User authentication**
   - Click **OK**

13. Back to **NSUWIRELESS Network Properties** Click **Settings**
14. From the **Protected EAP Properties** window
- Uncheck **Verify the server identity by validating the certificate**
- Uncheck **Connect to these servers**
- Select Authentication Method: **Secured Password (EAP-MSCHAP v2)**
- Check **Enable Fast Reconnect**
- Click **Configure**

15. Uncheck **“Automatically use my Windows Logon name and password (and domain if any)”**, and click **OK**, then **Close**
16. Click on the **wireless signal** and click on **Connect**

17. In the **Windows Security** window, enter your **Username or NSU email and Password**

18. Click **OK**.

19. If you are successful, a window similar to the following will appear showing you are connected.