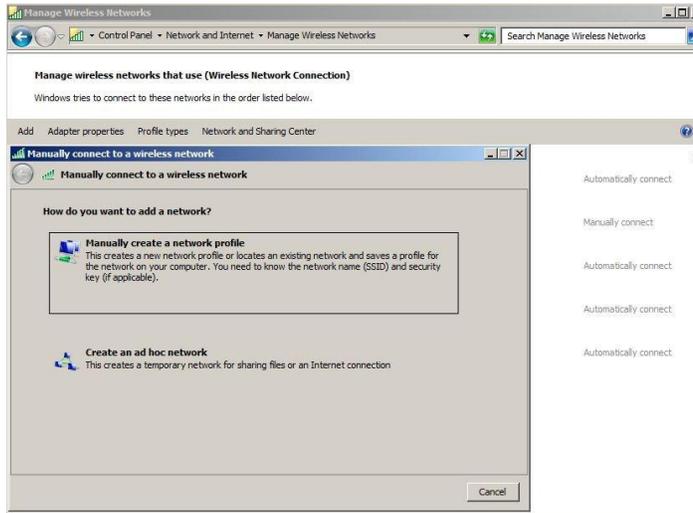


Enabling TigerNet on Windows 7 Devices

You must **NOT** be in the process of connecting to the TigerNet wireless because the configurations will not save correctly.

1. In Windows, navigate to Control Panel > Network and Internet > Network and Sharing Center.
2. Click Manage Wireless networks.
3. Click Add.
4. Choose Manually create a network profile.



5. On the next page, enter the following:
 - Network name: TigerNet (This is the SSID name. It is case sensitive.)
 - Security type: Choose WPA2-Enterprise.
 - Encryption type: Choose AES.
 - Check Start this connection automatically
 - Check Connect even if the network is not broadcasting
6. Click Next
7. Click Change connection settings
8. Choose the Security tab.
9. Click Settings.
10. Uncheck Validate server certificate
11. Under Select Authentication Method, choose Secured password (EAP-MSCHAP v2)
12. Click Configure.
13. Uncheck Automatically use my Windows logon on name and password if the computer is not on the domain.
14. Click OK.
15. Click OK again
16. On the Security tab, Click Advanced settings.
17. Select the 802.1X settings tab.
18. Check Specify authentication mode.
19. Choose User or computer authentication.
20. Click OK, OK and Close

Close any open windows

Now click your wireless connections (on the bottom taskbar) and choose *TigerNet*, *Connect* and enter your username and password (remember your Username does NOT include the @etbu.edu)



Wireless signal indicator