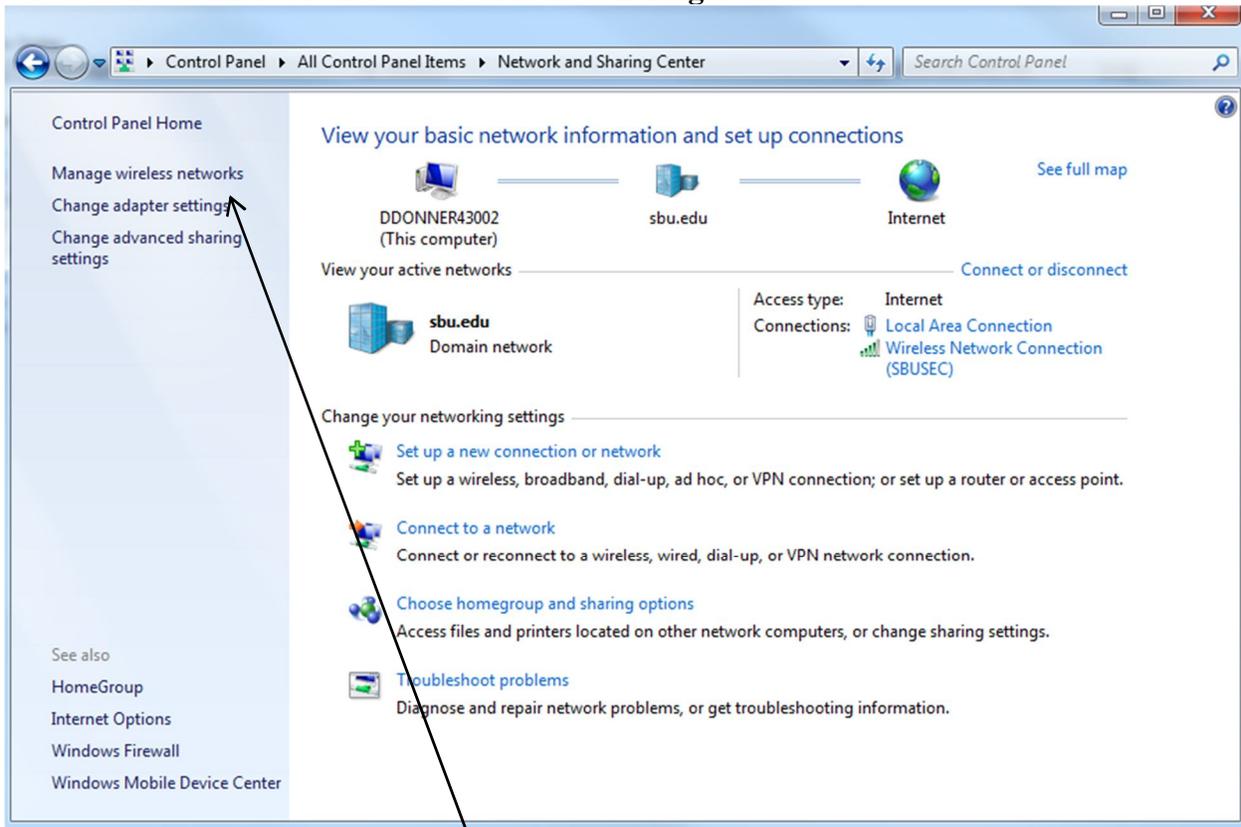


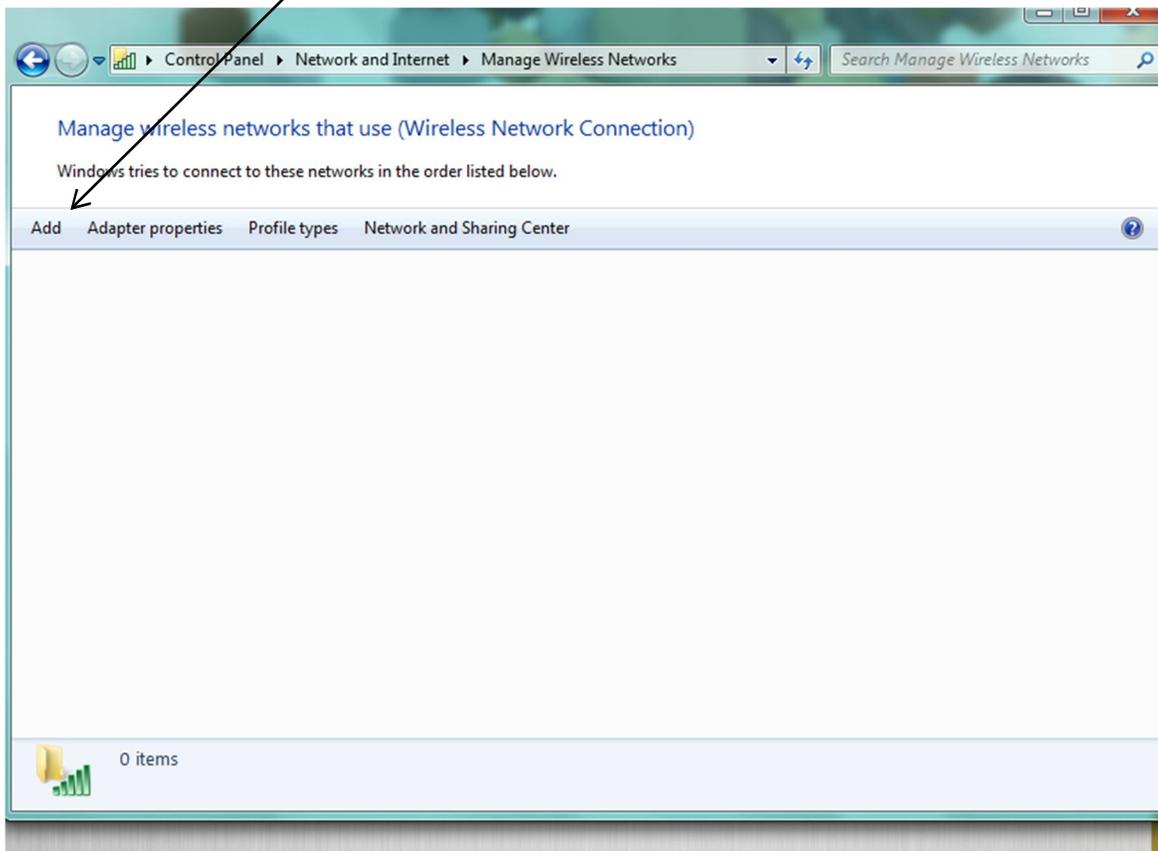
# Setting up Windows 7 to connect to the SBU Secure wireless network

1. Go to **Start > Control Panel > Network and Sharing Center**

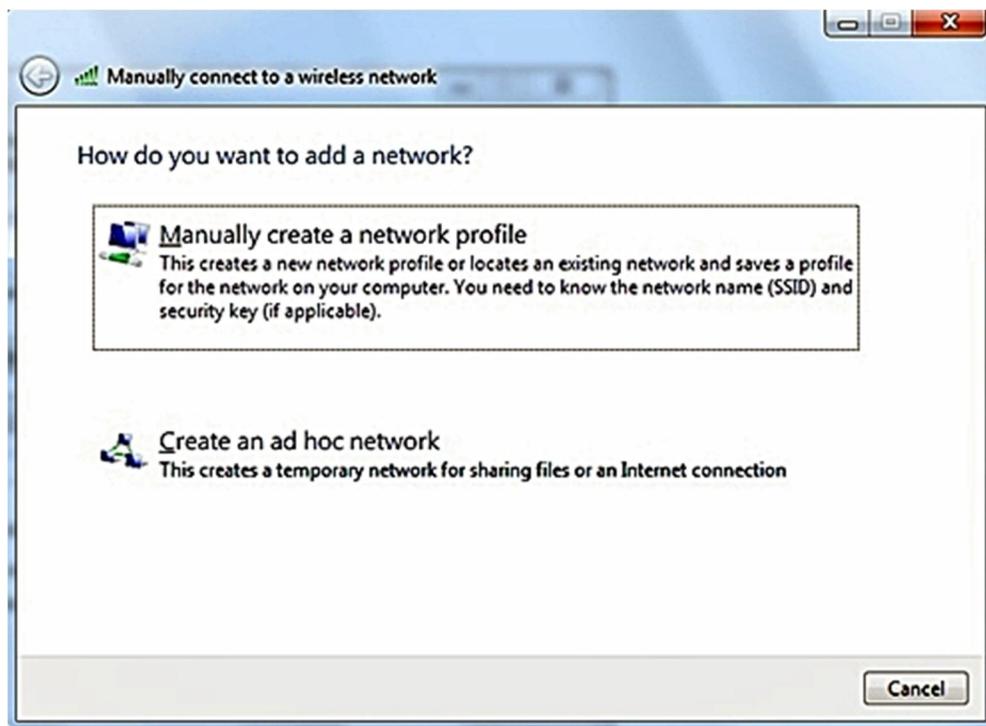


- 2.
3. Select **Manage wireless networks**

4. Click on “Add”



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



Enter the following information:

1. **Network name:** SBUSEC (all in caps – this is case sensitive)
2. **Security type:** WPA2-Enterprise
3. **Encryption type:** AES

Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name: SBUSEC

Security type: WPA2-Enterprise

Encryption type: AES

Security Key:   Hide characters

Start this connection automatically

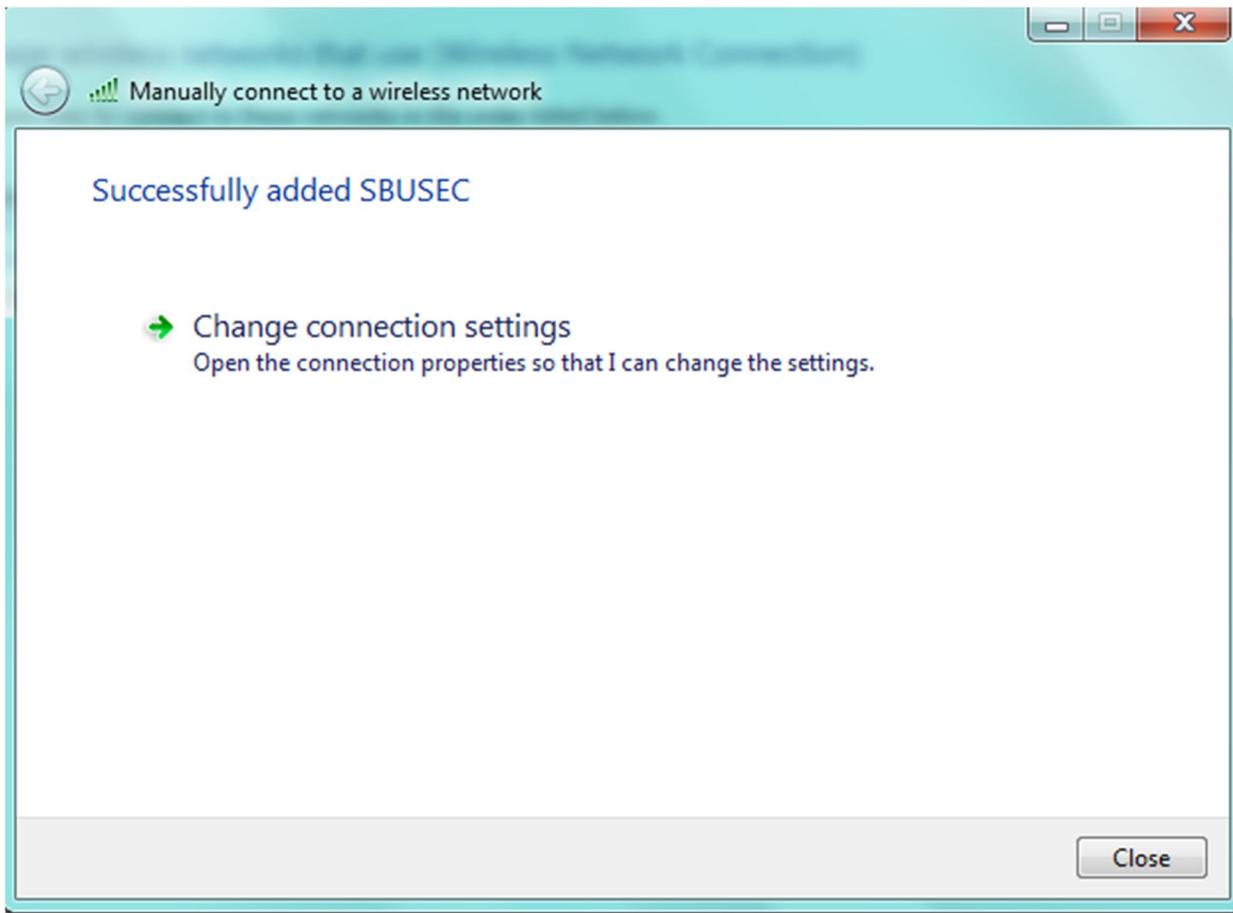
Connect even if the network is not broadcasting

Warning: If you select this option, your computer's privacy might be at risk.

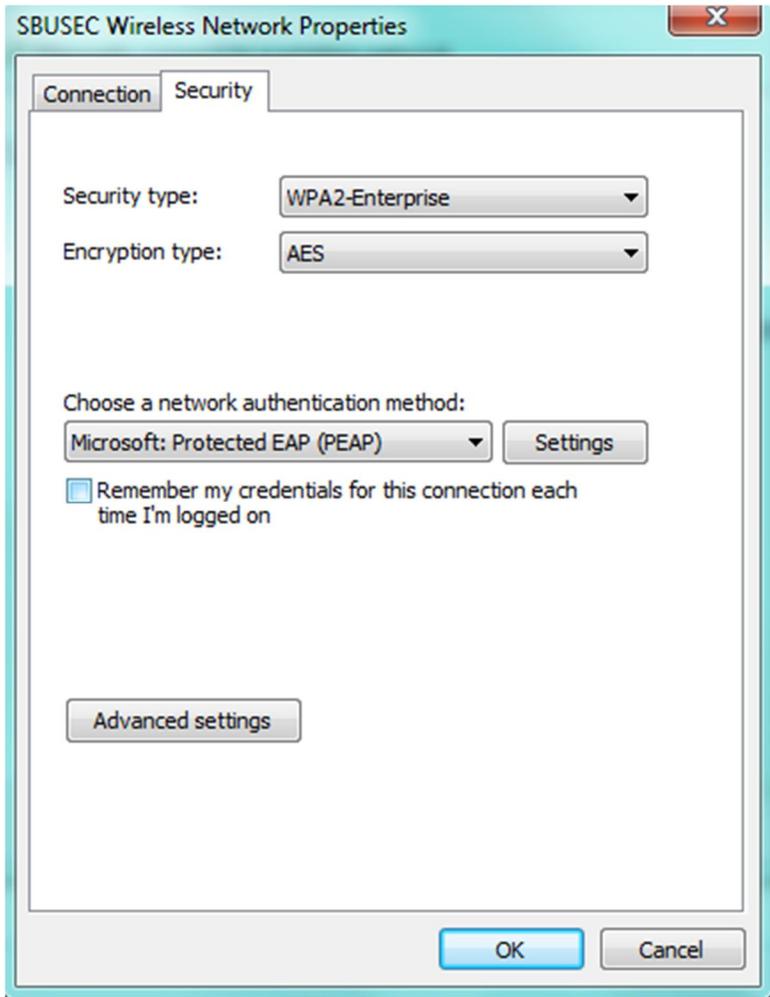
Next Cancel

- 6.
7. Be sure to check the box labeled “Connect even if the network is not broadcasting”
8. Click Next

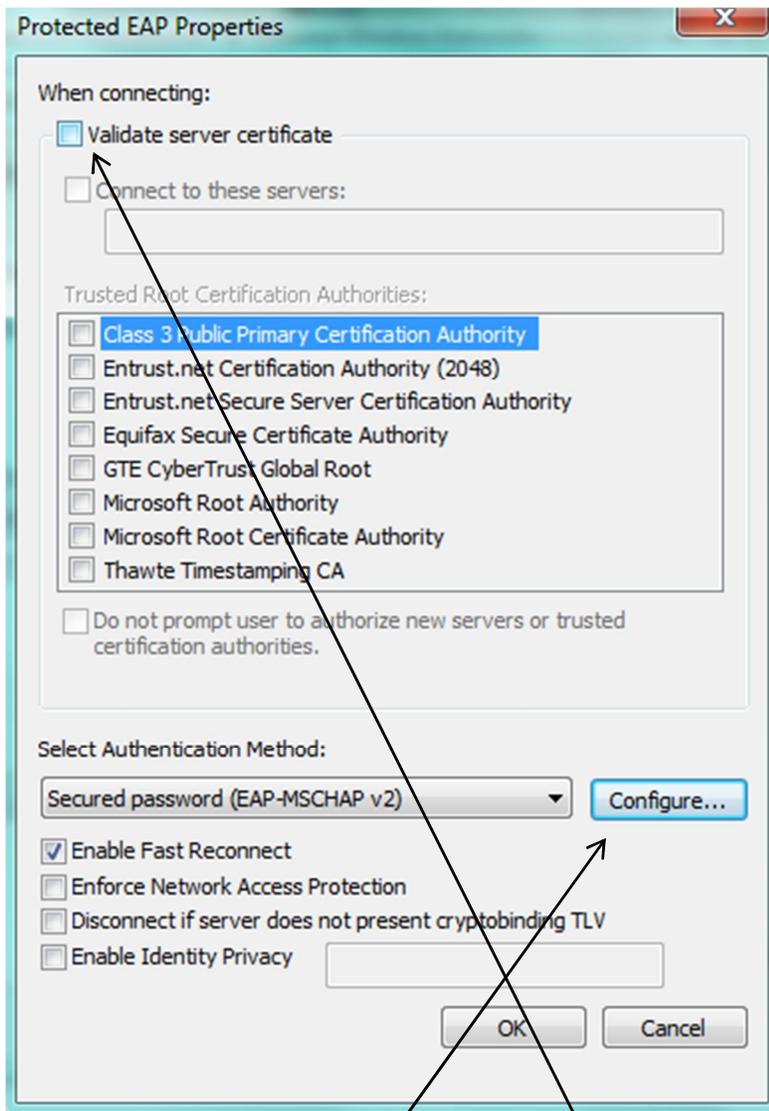
9. Select **Change connection settings**



10. Click the **Security** tab.
11. Uncheck “Remember my credentials for this connection
12. Click on “Settings” next to **Microsoft: Protected EAP (PEAP)**

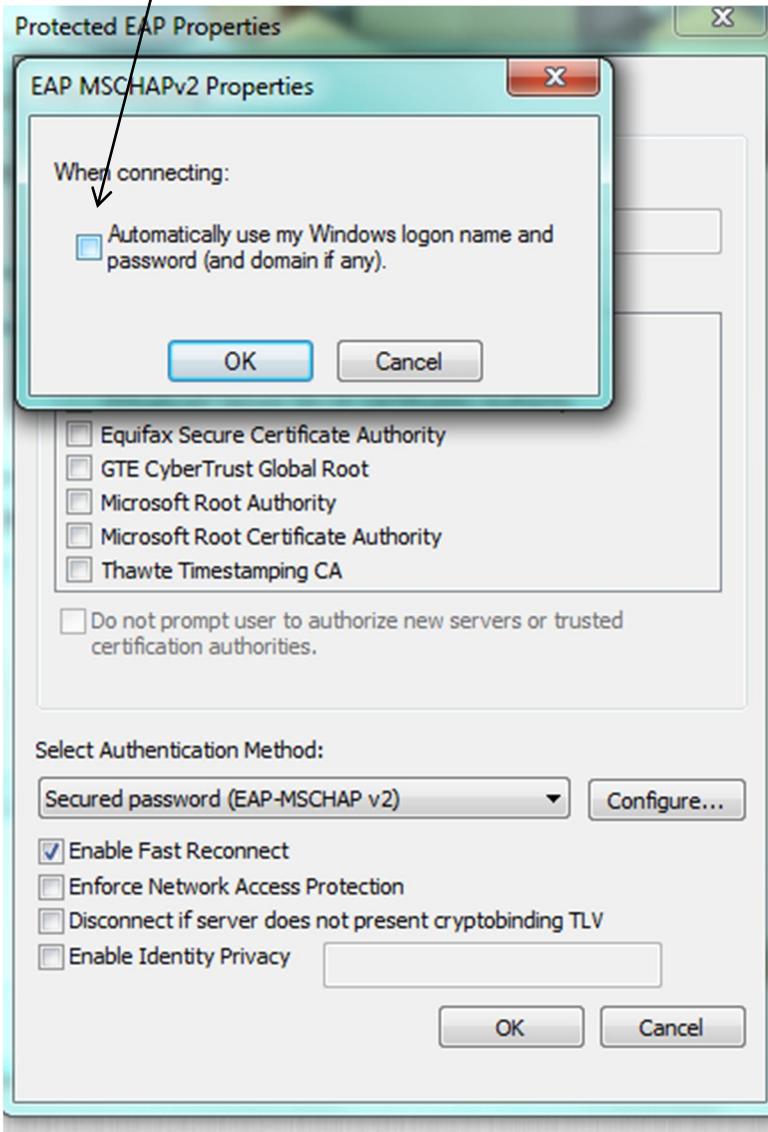


13. From the **Protected EAP Properties** window:

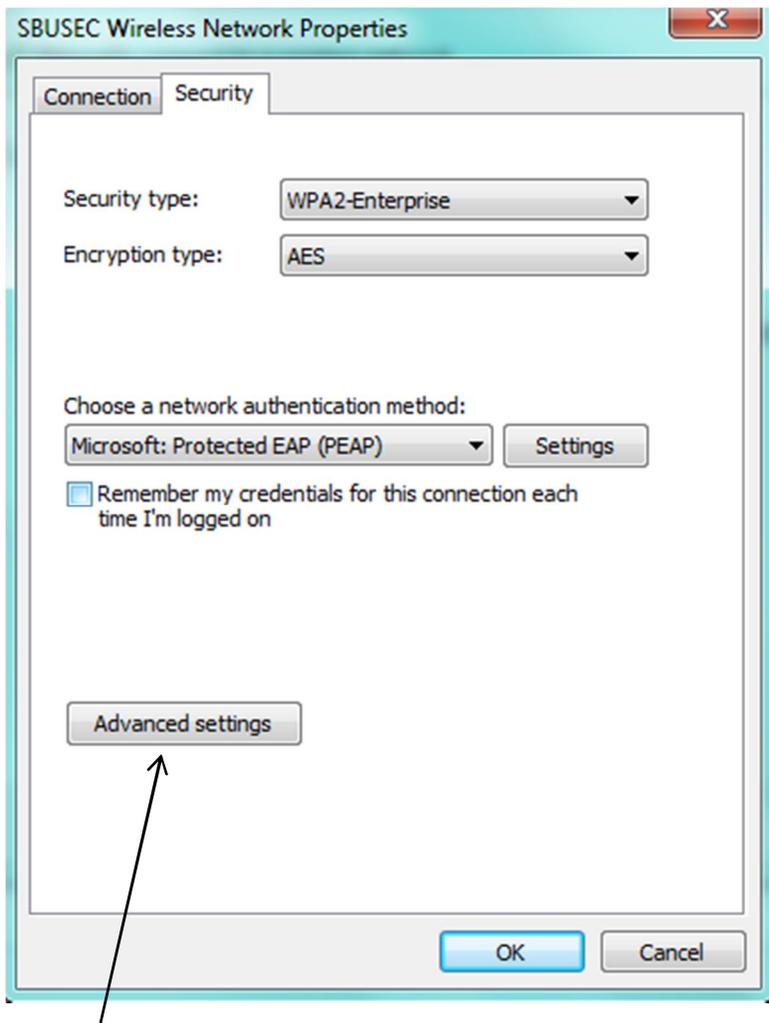


1. Uncheck **Validate Server Certificate**
2. Click **Configure**

14. Uncheck **Automatically use my Windows Logon name and password (and domain if any)**

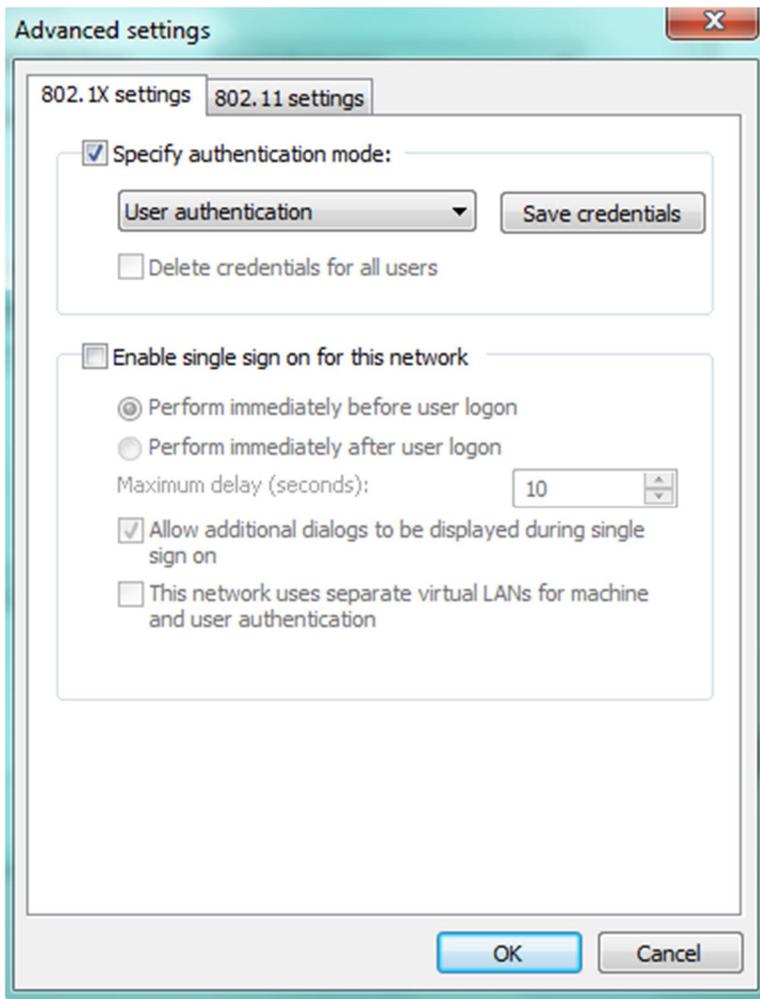


15. Click **OK** twice to get back to the **SBUSEC Wireless Network Properties** screen

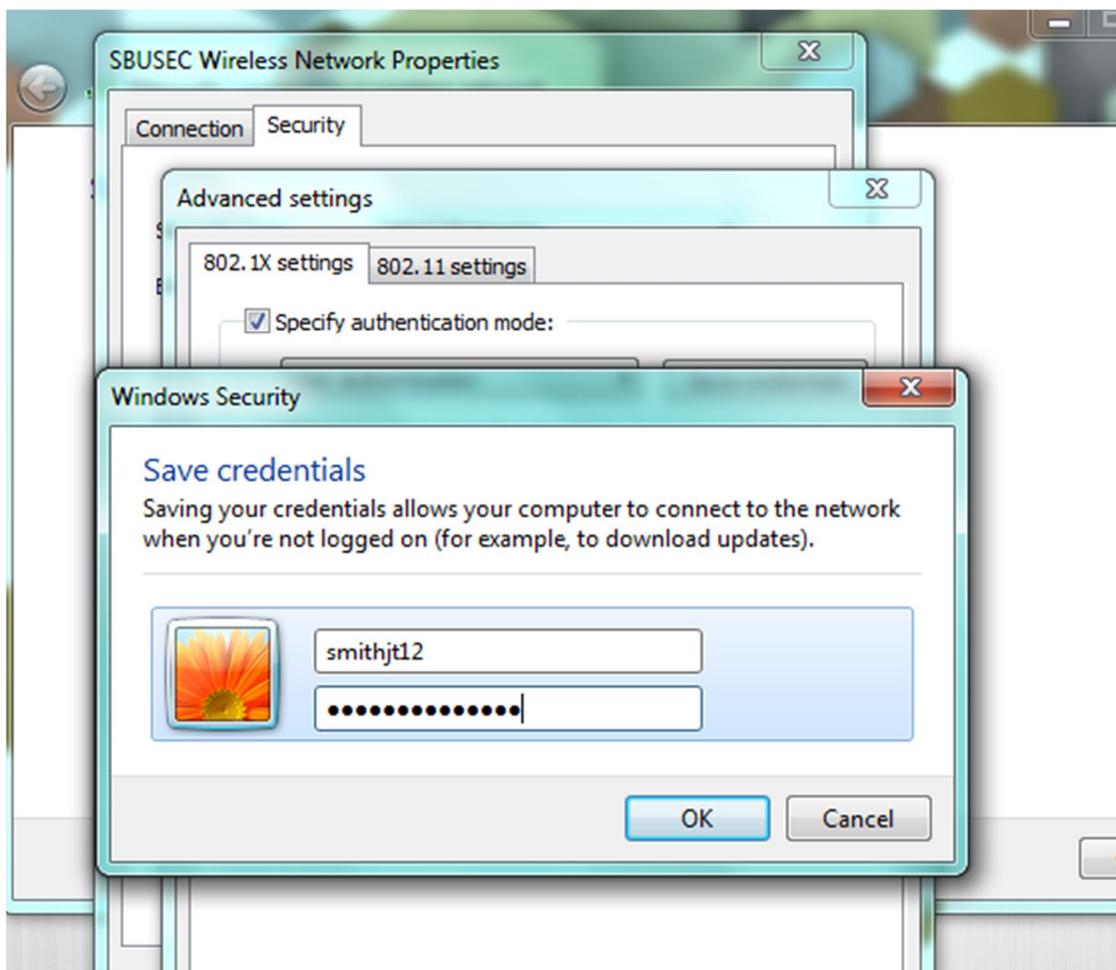


16. Click on the “Advanced settings” button

17. Check “Specify Authentication mode”
18. Change the dropdown box to “User Authentication”
19. Click on the “Save credentials” button

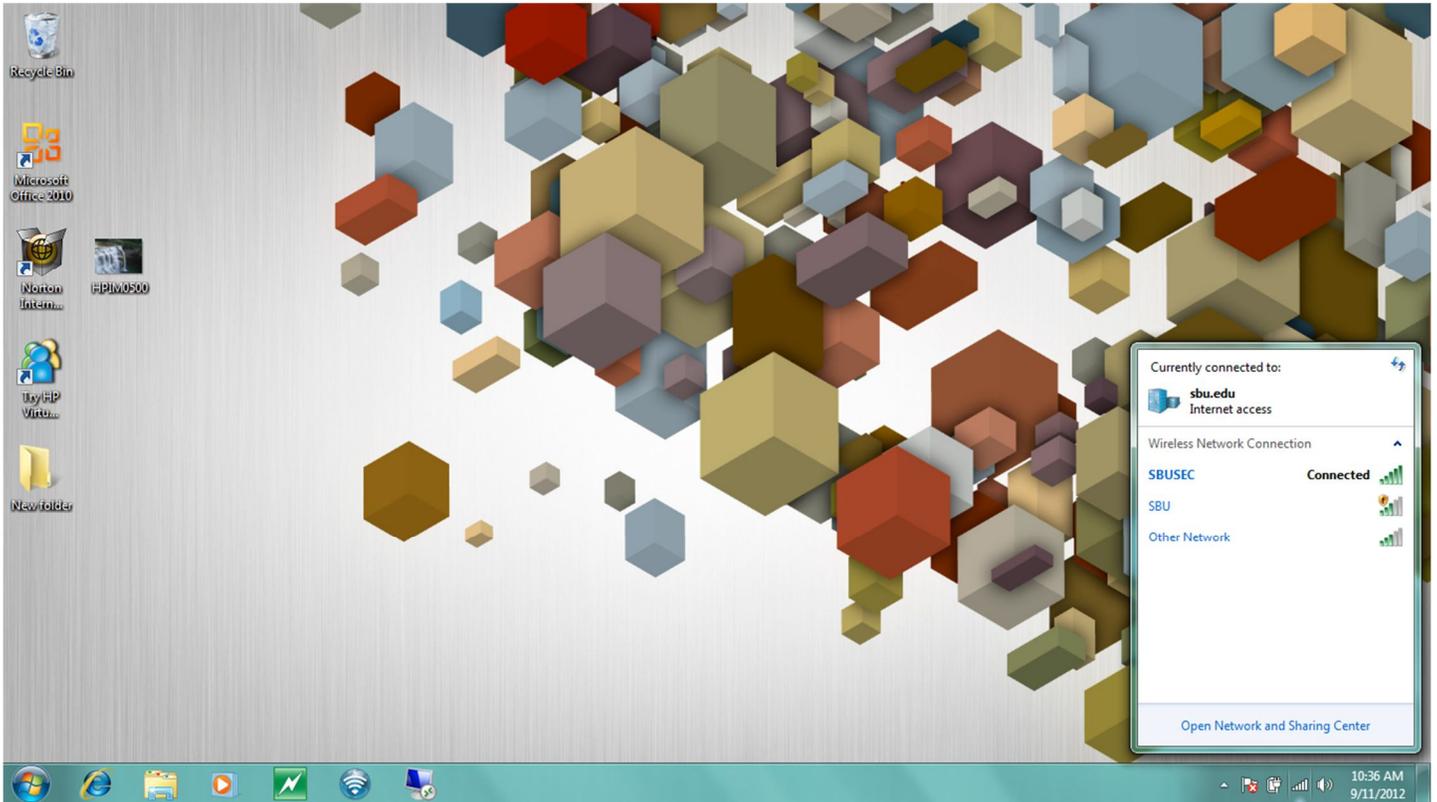


20. Enter your SBU username and password



21. Click OK on all screens to get back to your desktop

22. If you click on your wireless connections down by your system clock you should see the SBUSEC network connect (may take a few seconds)



**Congratulations!**

**You are now connected to the secure wireless at St. Bonaventure so you should not have to authenticate every time you open a browser.**