How to access “4csuuseonly” wireless on Windows

Windows 7

1. Click on the Windows Start Button, and then click on Control Panel. Your screen may be similar to:

2. Then click on Network and Sharing Center. You may have to change the View by: in the top right corner to “Small icons” for this option to appear.
3. Click on **Manage wireless networks** on the left side of the screen.

4. In the next window, click **Add**. This will create a new wireless network.
5. Click on Manually create a network profile.

6. Enter 4csuuseonly as Network name.

7. Choose WPA2-Enterprise as Security type.

8. Choose AES as Encryption type.

9. Security Key should be left blank.

10. Check the boxes for “Start this connection automatically” and “Connect even if the network is not broadcasting.

11. Click Next.
12. Click **Change connection settings**
   Click on the **Security** tab.

13. Make sure **Microsoft: Protected EAP (PEAP)** is selected for network authentication.

14. Click on **Settings** next to **Microsoft: Protected EAP (PEAP).**
15. Check the box to **Connect to these servers**:

16. Enter the following exactly in the text box below the “Connect to these servers” box:

acs-wow.csuohio.edu;acs-backup.csuohio.edu

*Note that there is no space between the “;” and the server names.*

17. Scroll down the list of “Trusted Root Certification Authorities” and check “GlobalSign Root CA”

18. Click on **Configure** next to the “Secured password” and uncheck the option to “Automatically use my Windows logon and password.”

19. Click **OK** to get back to the previous window.

20. Click **OK** again to return to the Security tab.

22. Make sure “Specify authentication mode:” is checked, and set the mode to User authentication.

23. Click Save credentials

24. In the next window, enter your CSU ID and CampusNet Password in the spaces provided.

25. Click OK.

26. Click OK again to return to the “Manually connect to a wireless network window.” Click Close.

27. You should now be able to connect to our network.