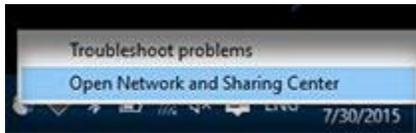
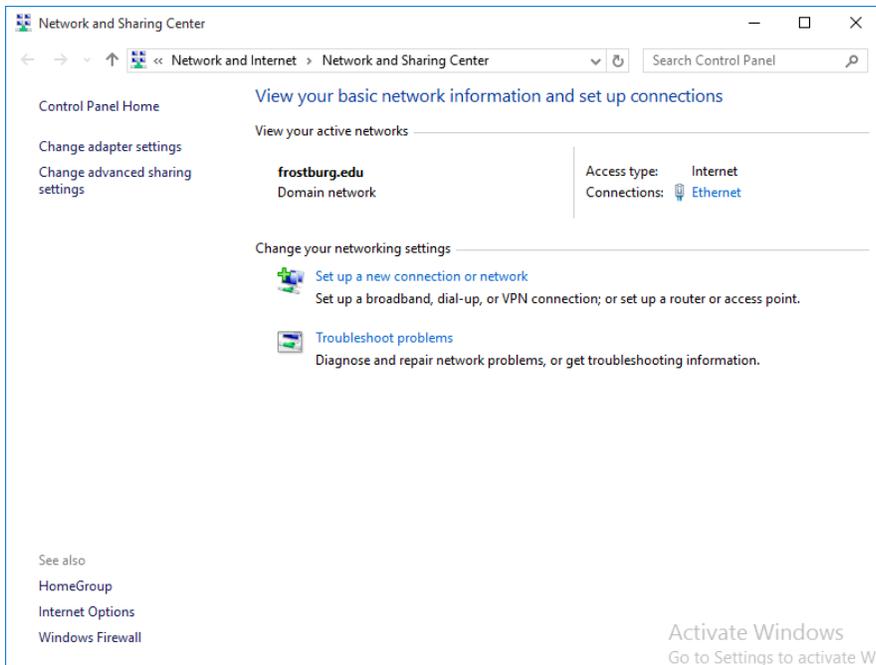


Wireless Configuration for Windows 10

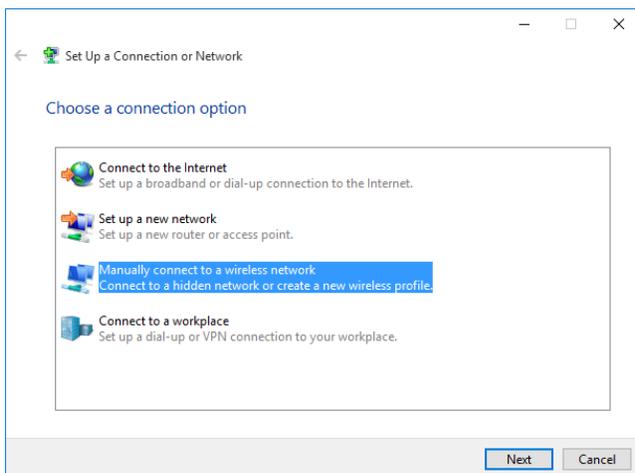
1. Right-click on the wireless icon and choose **Open Network and Sharing Center**.



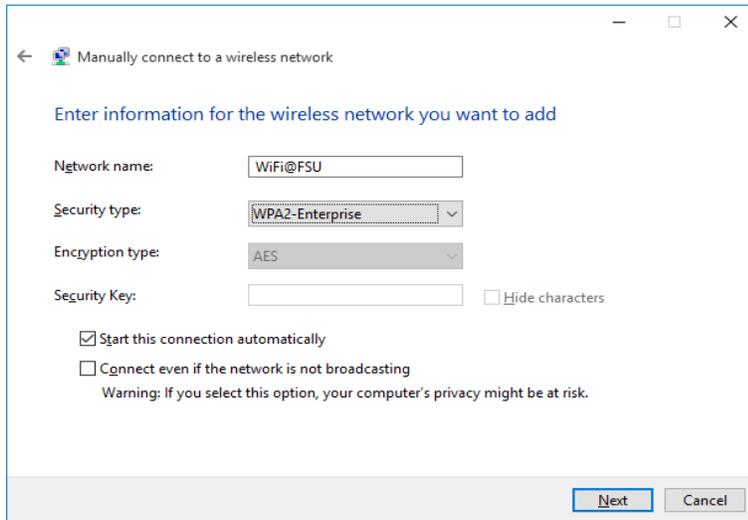
2. Choose **Set up a new connection or network**.



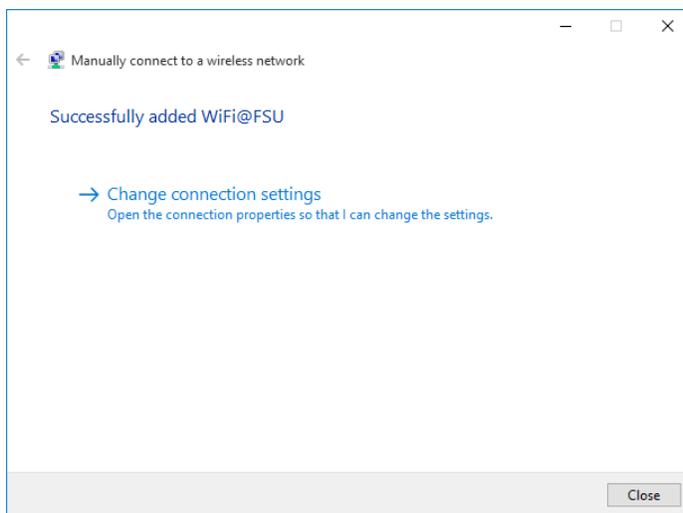
3. Select **Manually connect to a wireless network** and click **Next**.



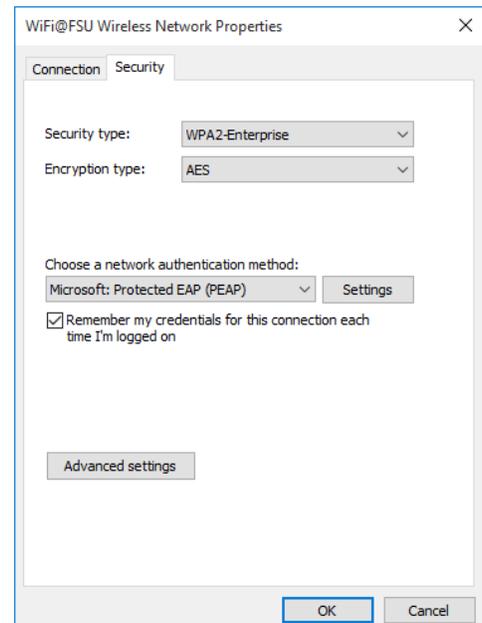
4. Type in **WiFi@FSU** for the wireless network name and choose **WPA2-Enterprise** as the Encryption type. Click **Next**.



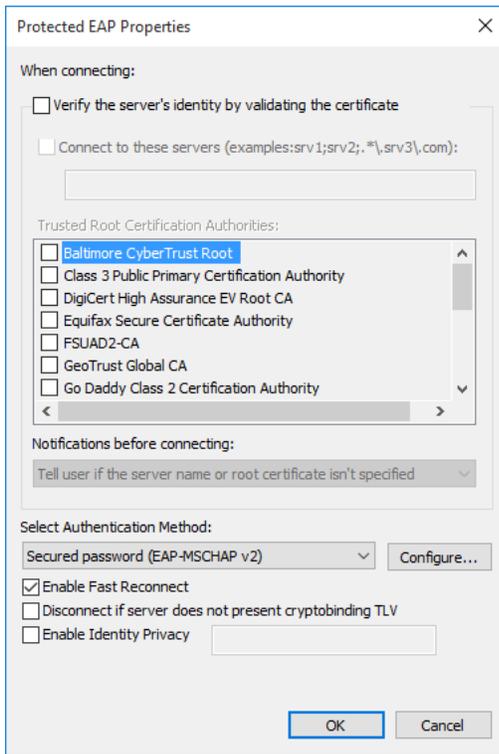
5. With WiFi@FSU successfully added, press the **Change connection settings** button.



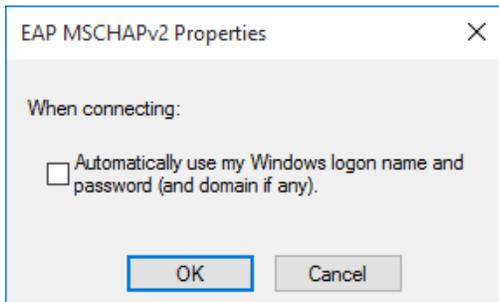
6. Click on the **Security** tab and choose **Settings**.



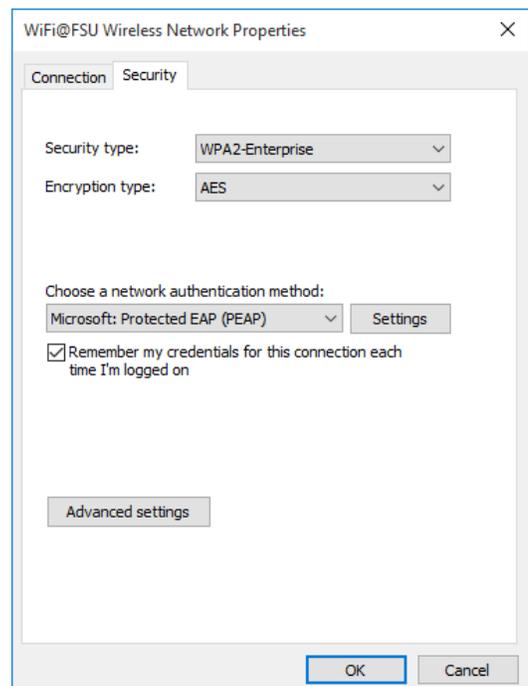
7. Uncheck **Verify the server's identity by validating the certificate**. Click on **Configure...**



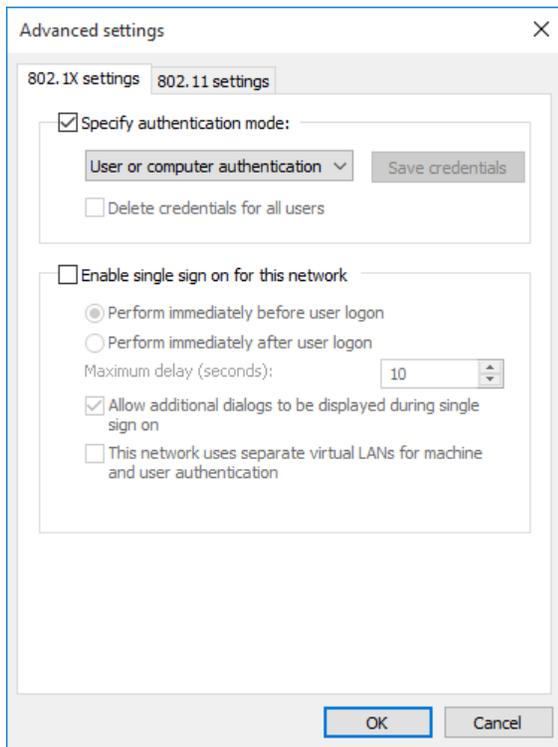
8. Uncheck the **Automatically use my Windows logon name and password (and domain if any)** option. Press **Ok**, and then press **Ok** again to return to the previous Security tab.



9. At the Security tab for WiFi@FSU Wireless Network Properties, click **Advanced Settings**.



10. Check the **Specify authentication mode** and choose **User or computer authentication** from the drop down menu and press **Ok** twice to return to the "Successfully added WiFi@FSU page. Click on the **Close** to complete the WiFi@FSU configuration.



11. Click on your wireless network icon and choose **WiFi@FSU** and press **Connect**.



12. Enter your Network credentials as required (FSU username and network password) and press **OK** to complete the sign in.



13. You should now be connected to the WiFi@FSU wireless network.