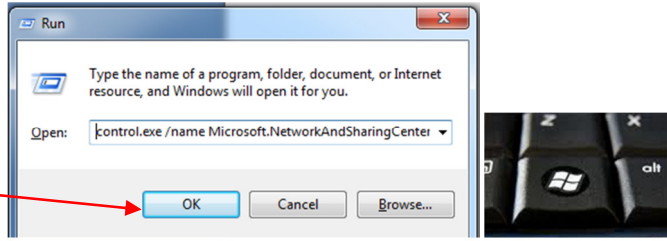


Wireless Setup for Windows 7

#1 Press the Windows Key and 'R' at the same time In the prompt that comes up enter "**control.exe /name microsoft.networkandsharingcenter**"



#3 Select "**Manually create a network profile**" and enter SalemState as the network name, WPA2-Enterprise as the security type, and AES as the encryption type. Click Next.

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

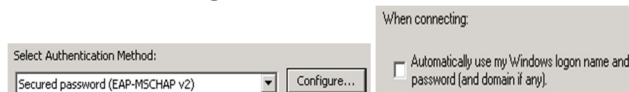
Security Key: Hide characters

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.

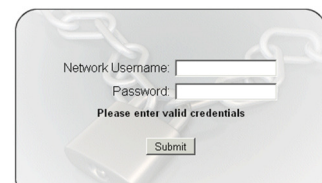
#5 Uncheck "**Validate server certificate**"



While on this window click "**Configure**" and uncheck the "**When Connecting:**" box



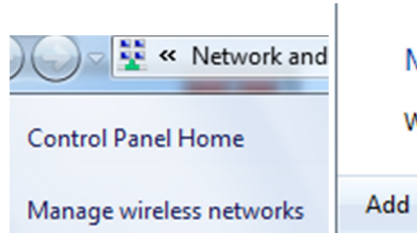
#7 Your browser should open automatically. If it does not, open your browser and try to navigate to any page. Enter your network username and password again and click "**Submit**"



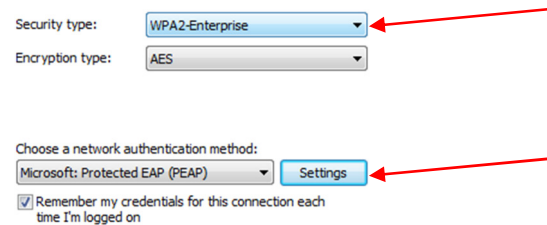
#9 After downloading and running ServiceInstaller.exe select "**Install**"



#2 On the left side of the following window click "**Manage Wireless Networks**" then click "**Add**"



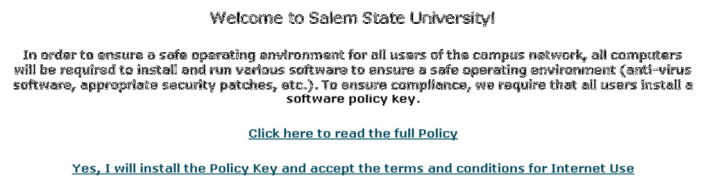
#4 Click on the option to change connection settings. Select the security tab and choose "**Microsoft: Protected EAP (PEAP)**" then click on "**Settings**"



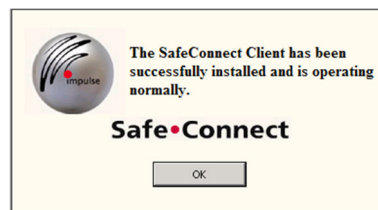
#6 Click on "**OK**" to confirm and close all the previous dialogs then click on the "**Additional information is needed**" balloon that appears on the lower right hand side of your screen. Enter your network username (S+Student ID) and network password



#8 If this is your first time connecting to SalemState on your laptop you will be asked to install a policy key. Select "**Yes, I will install the Policy Key**" to download it



#10 You should receive confirmation that SafeConnect has been installed. Press "**OK**" to close the window.



It may take a few minutes before you can navigate another website.

If you get stuck please make sure you have completed each step properly and have entered the correct credentials. If you still cannot complete setup, contact a lab attendant, the helpdesk or, student support services. Be sure to note at which step you are having trouble.