

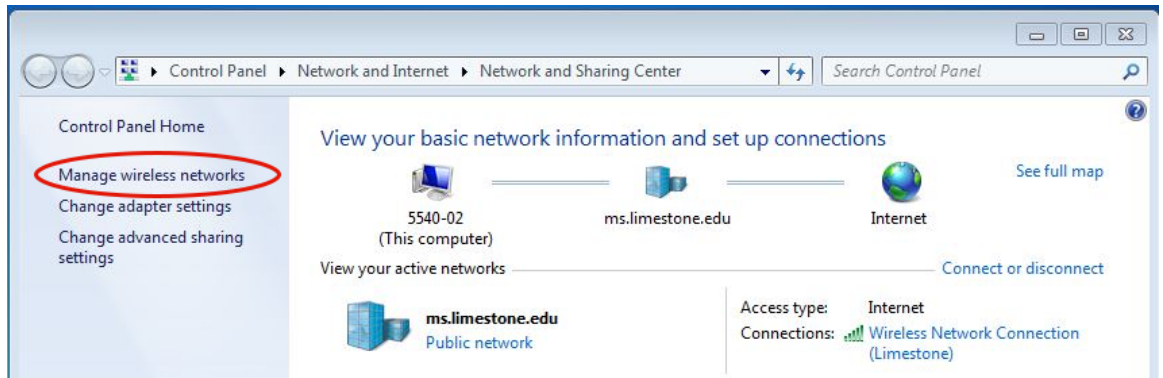
Instructions for Students having difficulty using or getting on the 'Limestone' Wi-Fi network:

These directions only apply to computers running Windows 7, 8 and 10. Examples below are taken from a Windows 7 computer.

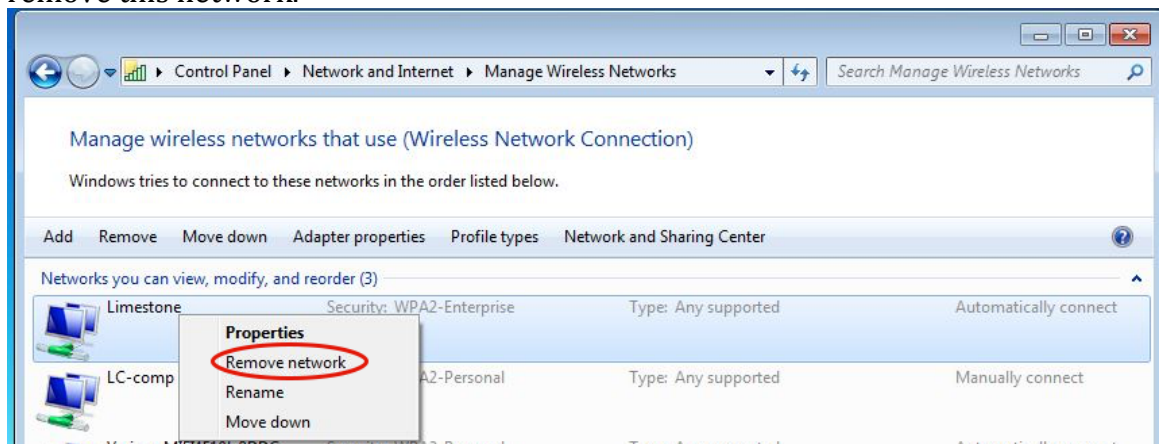
1. Remove or forget the 'Limestone' Network.
 - a. For Windows 7, in the system tray in the bottom right hand corner of your screen, right click on the icon that looks like a computer. Select 'Open Network and Sharing Center'



- b. In the top left of Network and Sharing Center, click on 'Manage Wireless Networks'



- c. Select the 'Limestone' network from the list. Right click on it and select 'remove network'. Click 'yes' when asked if you are sure you want to remove this network.



- d. Reboot the computer. Select the Windows Start button at the bottom left of the screen. Select 'Shutdown'. Wait 30 seconds and power the computer back on.

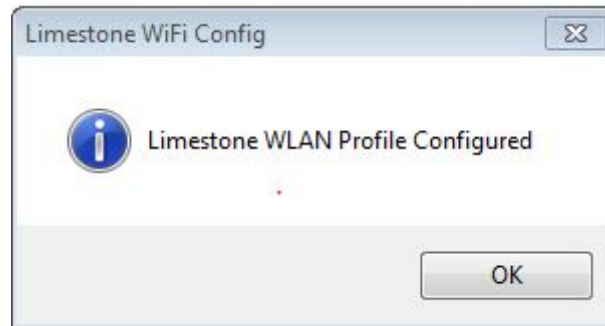
2. Run the Limestone Wi-Fi Utility. You can download it from the below address **if you are connected to the Limestone-Guest Wi-Fi network**. Connect to 'Limestone-Guest' and open a web browser and open a web site to be sure you have Internet connectivity.

<https://clearpass.limestone.edu/guest/public/LimestoneWiFi.EXE>

Copy and paste the above address into your web browser (Firefox, IE, Chrome, etc.) and press 'enter'

This will download the utility locally to your computer. Once you allow the download, you will need to find the file in your 'Downloads' folder and run the file 'LimestoneWifi.EXE'

Answer yes to the questions and allow the utility to run. The Utility has successfully run if you see this window:



3. Reboot the computer
4. Select the Wi-Fi symbol in the system tray, select 'Limestone' and click 'Connect'

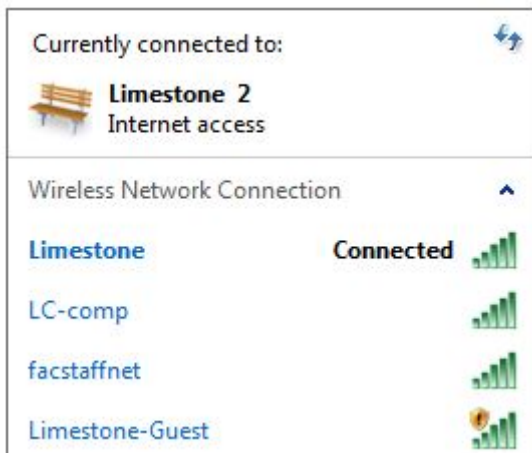


5. Once prompted, enter your Limestone user id and password. This is the same username and password used for e-mail and Blackboard.



NOTE: Your system ****may**** ask you to trust a certificate from GoDaddy. Please accept and continue.

6. Once successful, your Wi-Fi connection for 'Limestone' should look like this:



This session will be valid until your password expires. When that happens, you'll be prompted to re-enter your username and password again.