

# ISU WiFi Guest Access User Information Form

(Fax Completed Form to NeTel at 282-4000)

Name: \_\_\_\_\_

Sponsor: \_\_\_\_\_

Event: \_\_\_\_\_

Email Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_

MAC Address: \_\_\_\_\_

## Instructions on how to find your PC's Media Access Control (MAC) address in Windows XP or Vista:

1. Click the Start button then **Run...** This will bring up the Run Window.
2. In the Open: field, type in: **cmd**
3. Click OK. This will open a command prompt.
4. At the > command prompt, type in: **ipconfig /all**
5. Press Enter. You should now see various details about the network cards in your system.
6. You will probably have multiple network cards in your PC. You should see information for each one. You may have to scroll up to see them all. Make sure you provide the address associated with your wireless card.
7. Look for the line that says something like **Ethernet adapter Wireless Network Connection**. Under that heading you will see a line that says **Physical Address**; this is your MAC address. It will be in a hex format and look something like:  
**08-00-A9-61-E7-B5**

## Instructions on how to find your Apple computer's Media Access Control (MAC) address in Mac OS X:

1. Click the **Apple** menu icon in the top left of your desktop.
2. Click **System Preferences...**
3. Click the **Network** icon in System Preferences.
4. Select the device you are looking up the MAC Address for. On most Macs there is both an AirPort (wireless network) and an Ethernet (wired network) device.
5. Click the **Advanced...** button.
6. For AirPort, you should see something similar to: **AirPort ID: 00:17:f2:ea:cf:f0**. This is the MAC Address for your Mac's wireless network card.