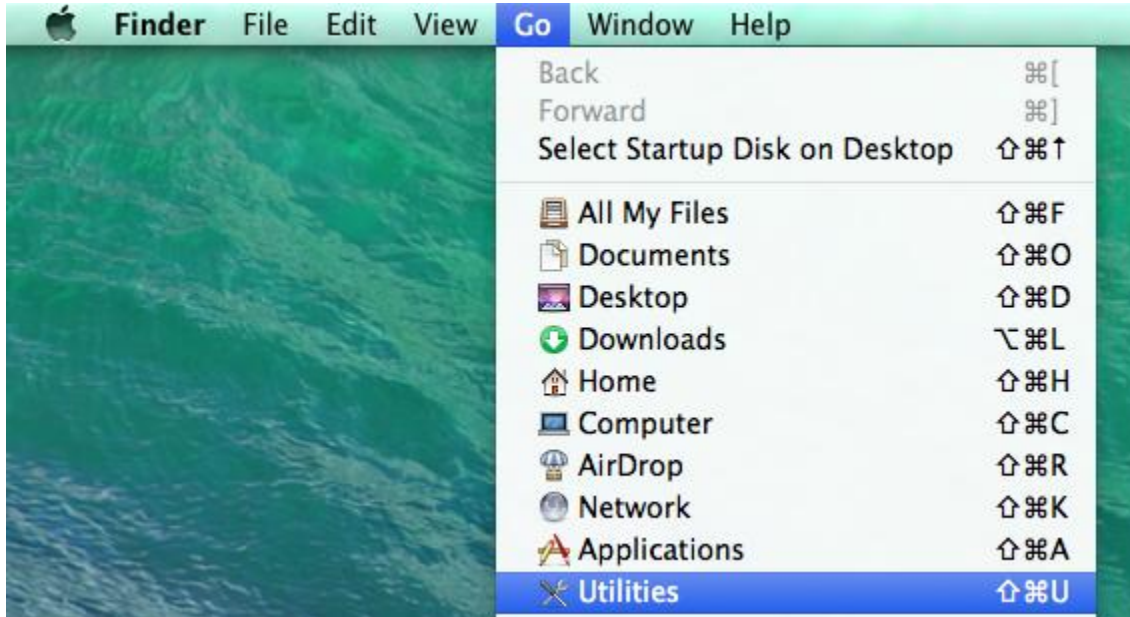


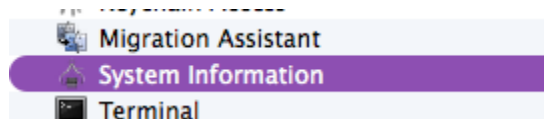
Finding your network address for wireless devices:

- **Mac OS X Lion (10.7) and up**

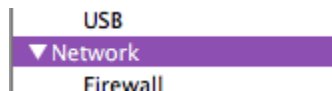
1. From Finder, Click **Go** on the top menu option. Select **Utilities**.



2. Scroll down and search **System Information**. Double-click to open.



3. A window will pop up. In the contents menu on the left, select **Network**.



4. Under **Active Services**, **Airport** card should be selected (*If the AirPort connection is missing, you cannot register*).

Active Services	Type	Hardware	BSD Device Name	IPv4 Addresses
AirPort	AirPort	AirPort	en1	

5. In the bottom part of the window, you are going to scroll down until you see **Ethernet**. Underneath it is a row that says **MAC Address**. It will be a 12-digit combination of letters and numbers. Write down this number.

Ethernet:  
MAC Address: 50:b0:30:70:40:d0  
Media Options:  
Media Subtype: Auto Select  
Proxies:

6. Submit your information and the address in the **Wireless Network Card Hardware Address** field at:

<http://www.robertmorris.edu/helpdesk/nic/>

It will take about 24 hours for your information to be submitted. Report any issues with network connectivity to the techs on duty or send a form to tech support at:

<http://www.robertmorris.edu/helpdesk/wirelessaccesshelp/index.html>