

HOW TO USE THE LMU WIRELESS NETWORK

Requirements and Setup

LMU's wireless Ethernet is based on the IEEE 802.11b standard, therefore only devices that are compatible with this protocol will work on the LMU campus.

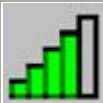
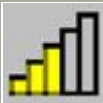

Wi-Fi compatible cards of 802.11b or 802.11g, both cards have been tested and are supported on the campus network.

Any wireless adapter that works with the 802.11b or 802.11g standard should work. LMU Wi-Fi only works with dynamically assigned IP addresses.

Access in University Hall: 1st Floor (including the Ahmanson Dining Center – out to the patio), LMU ITS only supports TCP/IP on the Wireless Ethernet. This does not include AppleTalk, Microsoft File-Sharing, IPX/SPX, or NetBEUI. **Instant Messaging clients are also blocked.**

Windows PCs

There will be a connection icon in the System tray (this varies depending on your card):

Icon	Description	Color
	If you see green bars, you are connected and have good performance.	Green
	If you see yellow bars, you are connected, but may have slower performance. If you want better performance, you can move to another location.	Yellow
	If you see one red bar, you have no connection at all and will need to move to another location to connect.	Red

Once you successfully connect to a LMU Wi-Fi Access Point, you must first open an internet browser session to get logged onto the LMU network

Wireless Ethernet is available to all student staff and faculty with network accounts. Visitors/Guest without network accounts will be restricted and/or limited to browsing LMU's local area (Intranet) network only.

Visitor/Guest Internet Connection (Access)

In order to access the Internet (off-campus sites) you must first sign on to the network using a LMU Guest User id and Password.

The Guest User id and Password will be given to you upon you arrival (Event Coordinator will provide this information).

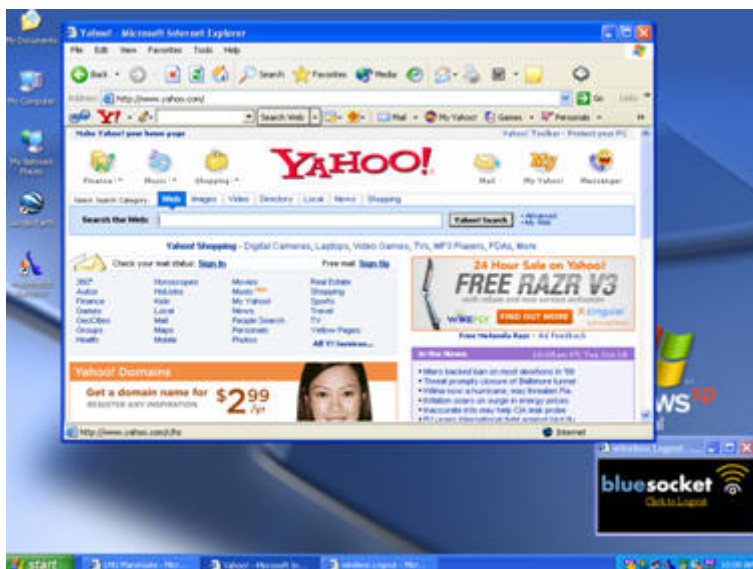
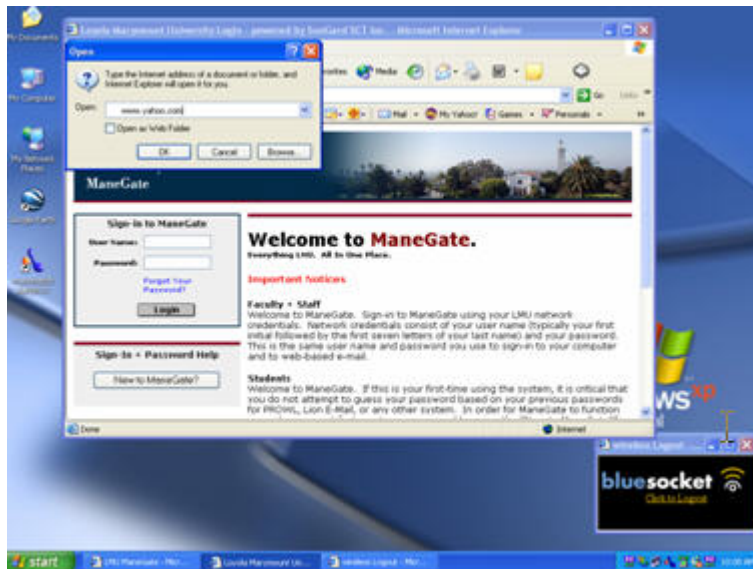
Enter the Guest User id and Password on the following form:



You have successfully logged onto the Internet once you have receive the following screen / form:



At this point you are free to browse/surf the Internet and connect to other off-campus Web sites. Example:



Technical Support is available

First refer to the Troubleshooting section of your wireless card. If this is inconclusive, call LMU Conference and Event Services at 338-2878.

Your Wireless card will always try to connect to the stronger signal. As soon as another Access Point has a stronger signal your connection will switch, but continue uninterrupted.