

Los Angeles Unified School District

Information Technology Division

IT Infrastructure Project Management Office

Macintosh Wireless LAN Client Configuration Mac OS 10.5+

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1. From the dock click the **System Preferences** icon.



2. From the System Preferences window single click the **Network** icon.

00			System Preferences					
	Show All					Q		
Personal								
New			7	103	Î			
General	Desktop & Screen Saver	Dock	Mission Control	Language & Text	Security & Privacy	Spotlight	Universal Access	
Hardware								
6		9				-	0	
CDs & DVDs	Displays	Energy Saver	Keyboard	Mouse	Trackpad	Print & Scan	Sound	
Internet &	Wireless		\sim					
\bigcirc	0			8	(
ICloud	& Calendars	MobileMe	Network	Bluetooth	Sharing			

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3. Once in the Network setting single click **Wi-Fi** on the left then click the **Advanced** at the bottom right.

Lo	cation: Automatic		÷	
Ethernet Connected	Status:	On	Turn Wi-Fi G	Off
FireWire		Wi-Fi is turned on network.	but is not connected	to a
o Wi-Fi 🔶	Network Name:	No network sel	lected	÷)
)	Ask to join ne	ew networks	
		Known networks i If no known netw be asked before j	will be joined automati orks are available, you oining a new network.	cany. will
	Show Wi-Fi status	in menu bar	Advance	a]G

4. Once in the advanced settings, ensure Wi-Fi is selected and click the + in the center left of the window.



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5. Enter the information for the wireless network you want to add:

- a. Network name: (Provided to you by ITD, Note: Case Sensitive)
- b. Security type: (WPA2 Personal)
- c. Password Key: (Provided to you by ITD, Note: Case Sensitive)
- d. Check the "Remember This Network" checkbox.

Enter the name join.	and security type of the network you want to
Network Name:	1234
Security:	WPA2 Personal
Password:	•••••
	Show password
	Remember this network

NOTE: DO NOT Distribute the SSID or WPA2 key to any unauthorized persons.

- 6. Test wireless network connectivity by browsing the Internet.
- 7. If you are unable to connect to the wireless network, restart you're Mac and then test connectivity again
- 8. Repeat the above steps for any additional SSID's provided by to you by ITD
- 9. If more than one wireless networks have been configured, the preferred network must be set to the 'n' network or SSID marked as preferred in the information provided to you by ITD.