MSSM-green Instructions

1. Click the Wireless bars to bring up Available Connections Pop-up.



2. Click on "Open Network and Sharing Center"



3. Click on "Manage wireless networks"



Windows 7

Click "Add"



4. Choose "Manually create a network profile"



 Enter the following information in the screen provided and click Next Network Name: MSSM-green Security Type: WPA2-Enterprise Encryption Type: AES

Enter information	for the wireless network you want to add	
N <u>e</u> twork name:	MSSM-green	
Security type:	WPA2-Enterprise	
Encryption type:	AES 🔹	
Security Key:	Hide characters	
🔽 S <u>t</u> art this conne	tion automatically	
Connect even i Warning: If you	the network is not broadcasting select this option, your computer's privacy might be at risk.	

6. Select "Change connection settings"

		х
Manually connect to a wireless network		
Successfully added MSSM-green		
Change connection settings Open the connection properties so that I can change the settings.		
	Clo	ose

7. Select the "Security" tab



8. Next to Microsoft: Protected EAP (PEAP) dropdown click the "Settings" button

MSSM-green Wireless 1	Network Properties	
Connection Security		
Security type: Encryption type:	WPA2-Enterprise AES	
Ch <u>o</u> ose a network au Microsoft: Protected	ithentication method: I EAP (PEAP)	
Remember my cre time I'm logged or	edentials for this connection each	
Advanced settings	S	
	OK Cancel	

- 9. Follow these steps
 - a. Make sure "Validate server certificate" is checked
 - b. Check "Connect to these servers"
 - i. Enter: " acs1.mountsinai.org; acs2.mountsinai.org" in the textbox (without the quotes)
 - c. Check "Equifax Secure Certificate Authority" under Trusted Root Certification Authorities

ien connecting:		
Validate server certifi	cate	
Connect to these se	nvere:	
acs1.mountsinai.or	rg; acs2.mountsinai.org	
Trusted <u>R</u> oot Certification	on Authorities:	
AddTrust External C	CA Root	
Class 3 Public Prima	ry Certification Authority	
Entrust.net Certifica	ation Authority (2048)	-
Entrust.net Certifica	ation Authority (2048)	
Entrust.net Secure	Server Certification Authority	
Equifax Secure Cert	tificate Authority	
Equifax Secure Glob	al eBusiness CA-1	-
•	m	•
certification authoriti	es. iod: ISCHAP ∨2) ▼	<u>C</u> onfigure.
ecured password (EAP-N		
Ecured password (EAP-1 Enable East Reconnect Enforce Network Acces Disconnect if server do Enable Identity Privacy	s Protection es not present cryptobinding TLV	,

- 10. Click the "Configure" button next to "Secured password (EAP-MSCHAP v2)"
- 11. **Uncheck** "Automatically use my Windows logon name and passowrd (and domain if any)

AP MSCH	APv2 Propertie	25		×
When co	nnecting:			
■ Aut pas	omatically use my sword (and doma	y Windows Io ain if any).	ogon name	e and
	ОК	Can	ncel	

12. Click "OK" until you are back to your desktop

13. You will see a Pop-Up (See below)....Click It



14. Enter your credentials as follows:User name: MSSMCAMPUS\USERNAMEPassword: Active Directory Password

Vindows Securit	у	×
Network A Please enter u	uthentication ser credentials	
	User name Password	
		OK Cancel

15. Click "OK" and you should connect within a few seconds.