Click on the pop up that comes up. If there is no pop up, go to the wireless listing and connect to **LakeheadU**



Enter your myEmail/myInfo username and password

DO NOT add @lakeheadu.ca

Click OK

TSC supports wireless network access using Wi-Fi technology in many areas across campus:

- Agora
- ATAC
- Bora Laskin
- Braun
- Chancellor Paterson Library
- Hangar
- Main Cafeteria
- Music and Visual Arts Building
- Orillia All Buildings
- PACI

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- Regional Centre
- Residence Cafeteria
- Ryan Building
- School of Nursing
- Senate Chambers
- Thunder Bay Residences: All

Windows Security				X
Network Au Please enter us	uthentication er credentials			
	User name Password			
		ОК	Can	cel

Contact Us



Phone: 807-346-7777 Email: helpdesk@lakeheadu.ca Website: helpdesk.lakeheadu.ca In person: Chancellor Paterson Library main floor. Monday to Friday 8am-5:00pm



WINDOWS 7 WIRELESS SETUP

Open the **Control Panel**, go to **Network** and **Internet** and open **Network and Sharing Center.**

Select Set up a new connection or network.

🖉 👽 😨 « Network and Inte	net Network and Sharing Center	,
File Edit View Tools Help		0
Control Panel Home	View your basic network information and set up connections	
Manage wireless networks	🙀 🔐 See full ma	P
Change adapter settings	ACSSI 0.00	
Change advanced sharing settings	(This computer)	
	View your active networks Connect to a network	k
	rod are canonal not connected to any networks	
	Change your networking settings	
	Set up a new connection or network	
	Set up a minutese, two disculption up, ad hoc, or VPN connection; or set up a router or access point.	•
	* Connect to a network	
See also	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection.	
HomeGroup	 Characterization of the last sectors. 	
Intel® PROSet/Wireless Tools	Choose nomegroup and sharing options	
Internet Options	Access ries and princes located on other network computers, or change sharing settings.	
Windows Firewall	Troubleshoot problems	
	Diagnose and repair network problems, or get troubleshooting information.	

Next, Manually connect to a wireless network.

Choose a connection option	
Connect to the Internet Set up a wireless, broadband, or dial-up connection to the Intern	net.
Set up a new network Configure a new router or access point.	
Manually connect to a wireless network Connect to a hidden network or create a new vireless profile.	
Connect to a workplace Set up a dial-up or VPN connection to your workplace.	
Set up a dial-up connection	

Network name: LakeheadU Security type: WPA2-Enterprise Encryption type: AES Click Next

- 1 C	a decision	
🚱 😫 Manually connect t	a wireless network	
Enter information	for the wireless network you want to	add
Network name:	LakeheadU	
Security type:	WPA2-Enterprise	
Encryption type:	AES 🔹	
Security Key:	Hic	de characters
V Start this connec	tion automatically	
Connect even if	the network is not broadcasting	
Warning: If you	select this option, your computer's privacy might	: be at risk.
		Next Cancel
	-	

Click on Change connection settings

Manually connect to a wireless network		
Successfully added LakeheadU		
Change connection settings Open the connection properties so that I can change the settings.		
	Close	

Select the **Security** tab and then click on **Advanced Settings**.

akeheadU W	ireless Net	twork Properties		23
Connection	Security			
Security ty Encryption	/pe: h type:	WPA2-Enterprise	•	
Choose a Microsoft	network aut : Protected nber my cre n logged on	thentication method: EAP (PEAP)	Settings	
Advand	ed settings			

Check the box **Specify authentication mode** and select **User authentication**.





Back in the **Security** tab, click on the **Settings** button. Uncheck the **Validate server certificate** box.

Click on Configure

Validate serve	r certificate Remove	check
	lese sel vel s.	
Trusted Poot Cer	dification Authorities	
Class 3 Public	c Primary Certification Authority	
DigiCert High	Assurance EV Root CA	
Equifax Secu	re Certificate Authority	E
GlobalSign Re	oot CA	
GTE CyberTr	rust Global Root	
Microsoft Ro	ot Authority	
Microsoft Ro	ot Certificate Authority	-
- ma osore Ro	or derandate Adaloney	· · ·
Do not promp		• •
Place detection P	III t user to authorize new servers (uthorities. on Method: (EAP-MSCHAP v2) connect & Access Protection	or trusted
Piacosofic Role The solution of the s	III t user to authorize new servers (uthorities. on Method: (EAP-MSCHAP v2) iconnect k Access Protection ryer does not present cryptobind	or trusted
Inclusion (Kore) Construction a	III t user to authorize new servers (uthorities. on Method: (EAP-MSCHAP v2) connect k Access Protection river does not present cryptobind	or trusted

Uncheck the box.

Click OK

Close any open windows by clicking **OK**.

