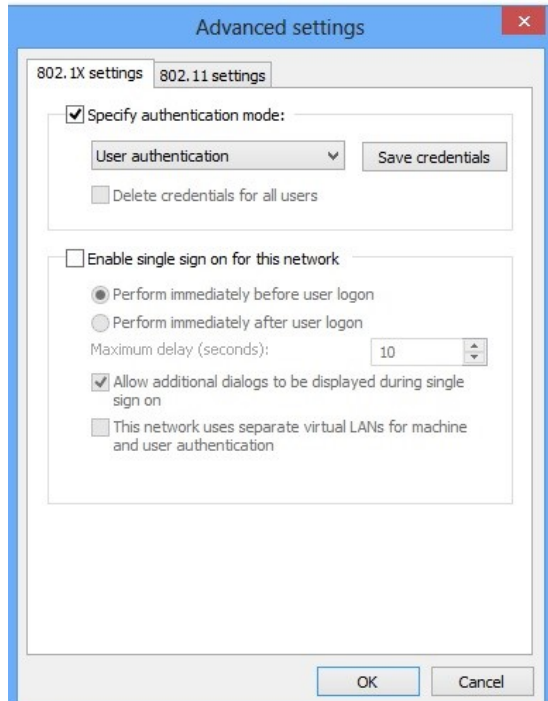
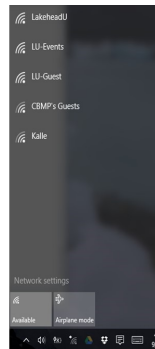


Specify authentication mode and choose **User Authentication** from the dropdown. Click OK, and click OK to any remaining Windows.



If the Network Authentication window pops up, enter your myInfo/myEmail username and password. If the window does not pop up you can connect to the LakeheadU network from the option below on your Windows 10 Operating System.

On the desktop click on the **internet access icon**, then click on LakeheadU



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

- Agora
- ATAC
- Chancellor Paterson Library
- Bora Laskin
- Main Cafeteria
- PACI
- Residence Cafeteria
- Hangar
- Senate Chambers
- Orillia Academic Building
- Orillia Heritage Place
- Regional Centre
- Music and Visual Arts Building
- Orillia Residence
- School of Nursing
- Thunder Bay Residences: Bartley, Avila, Bearskin Lake, Deerlake Ridge, North Spirit Heights, Schrieber, Balmertown, Jellicoe, Shebandowan, Armstrong, Upsala

Contact Us

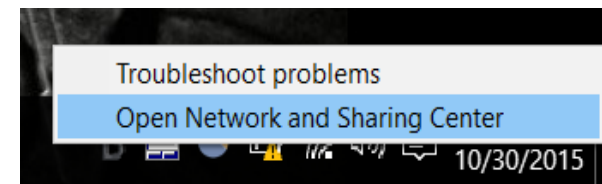


Phone: 807-346-7777
Email: helpdesk@lakeheadu.ca
Website: helpdesk.lakeheadu.ca
In person: Chancellor Paterson Library main floor. Refer to our website for current hours of operation.



WINDOWS 10 WIRELESS SETUP

Right click on internet access icon, and click **Open Network and Sharing Center**



Click **Setup a new connection or network**

Change your networking settings

[Set up a new connection or network](#)

Set up a broadband, dial-up, or VPN connection; or set up a router or access point.

[Troubleshoot problems](#)

Diagnose and repair network problems, or get troubleshooting information.

Enter Network name: **LakeheadU**
Security type - select **WPA2 Enterprise**
Encryption type should be **AES**.
Click **Next**

Manually connect to 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: Hide characters

Start this connection 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 **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

Click **Security tab** and click **Settings**

LakeheadU Wireless Network Properties

Connection Security

Security type: WPA2-Enterprise

Encryption type: AES

Choose a network authentication method:
Microsoft: Protected EAP (PEAP) Settings

Remember my credentials for this connection each time I'm logged on

Advanced settings

OK Cancel

Protected EAP Properties

When connecting:

Verify the server's identity by **Remove check**

Connect to these servers (examples: IP1;srv2;*, IP2;srv3\,com):

Trusted Root Certification Authorities:

- Baltimore CyberTrust Root
- Class 3 Public Primary Certification Authority
- Entrust.net Secure Server Certification Authority
- GeoTrust Global CA
- GlobalSign Root CA
- GTE CyberTrust Global Root
- Microsoft Root Authority

Notifications before connecting:

Tell user if the server's identity can't be verified **Click Configure**

Select Authentication Method:

Secured password (EAP-MSCHAP v2) Configure...

Enable Fast Reconnect

Enforce Network Access Protection

Disconnect if server does not present cryptobinding TLV

Enable Identity Privacy

OK Cancel

Click **OK** on Protected EAP Properties Menu

EAP MSCHAPv2 Properties

When connecting:

Automatically use my username and password (and domain name) **Ensure box is blank, click OK**

OK Cancel

Set Up a Connection or Network

Choose a connection option

- [Connect to the Internet](#)
Set up a broadband or dial-up connection to the Internet.
- [Set up a new network](#)
Set up a new router or access point.
- Manually connect to a wireless network**
Connect to a hidden network or create a new wireless profile.
- [Connect to a workplace](#)
Set up a dial-up or VPN connection to your workplace.

Next Cancel

LakeheadU Wireless Network Properties

Connection Security

Security type: WPA2-Enterprise

Encryption type: AES

Choose a network authentication method:
Microsoft: Protected EAP (PEAP) Settings

Remember my credentials for this connection each time I'm logged on

Advanced settings **Click advanced settings**

OK Cancel