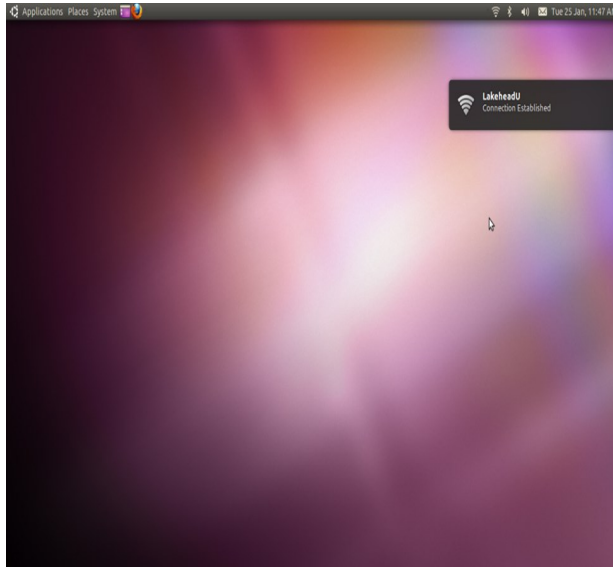


TSC supports wireless network access using Wi-Fi technology in many areas across campus:

- Agora
- ATAC 5033, 5035, 5036 5037
- Avila Residence
- Bartley
- Bora Laskin
- Hangar
- Library (all floors)
- Main Cafeteria
- Music and Visual Arts
- PACI
- Regional Centre
- Residence Cafeteria
- Senate Chambers
- Orillia Academic Building
- Orillia Heritage Place
- Orillia Residence



Connection Established

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.

LINUX UBUNTU WIRELESS SETUP

For Operating Systems other than Windows or Macintosh, we provide these settings for Wifi Protected Access configuration.

Most operating systems provide support for WPA2, it's just a matter of inserting this information into the configuration of your device. Not every configuration will require all the provided information.

* Network/SSID: LakeheadU (you may have to manually type this in)

* Network Authentication Method: WPA2 (sometimes called WPA2 Enterprise)

* Data Encryption Method: AES or TKIP

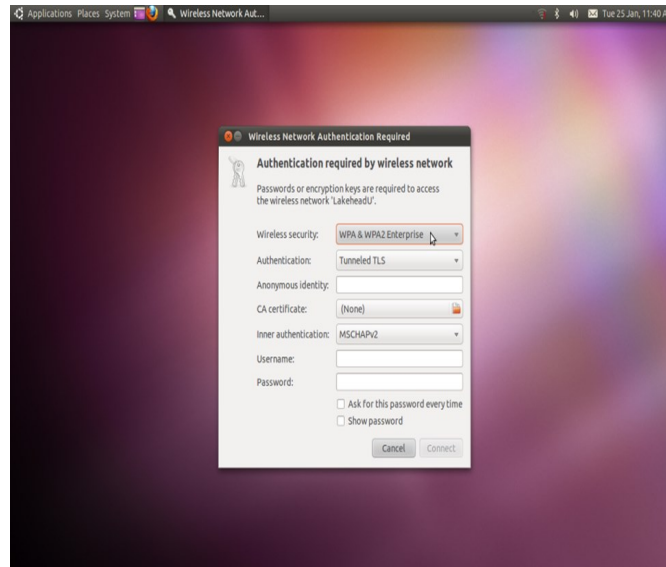
* EAP Type: PEAP

* Authentication Protocol: MS-CHAP-V2

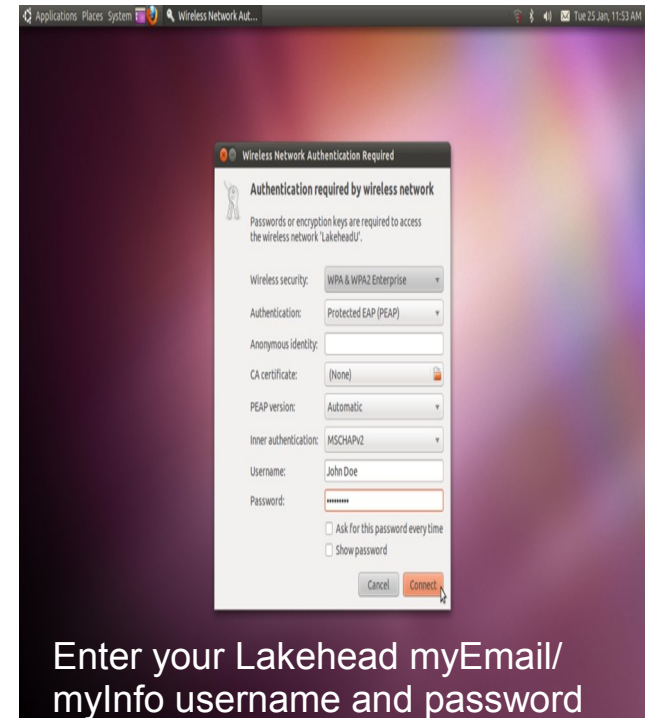
* Certificate Type: Not verified

* Certificate Name: None Selected

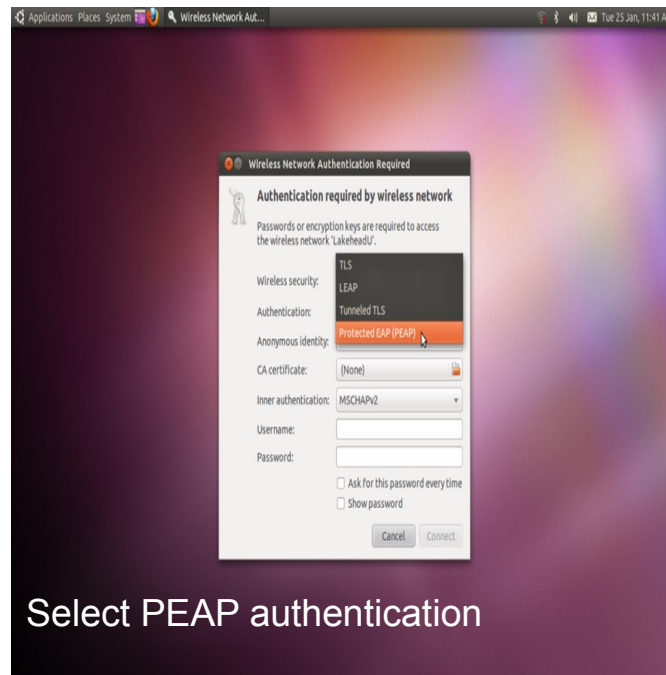
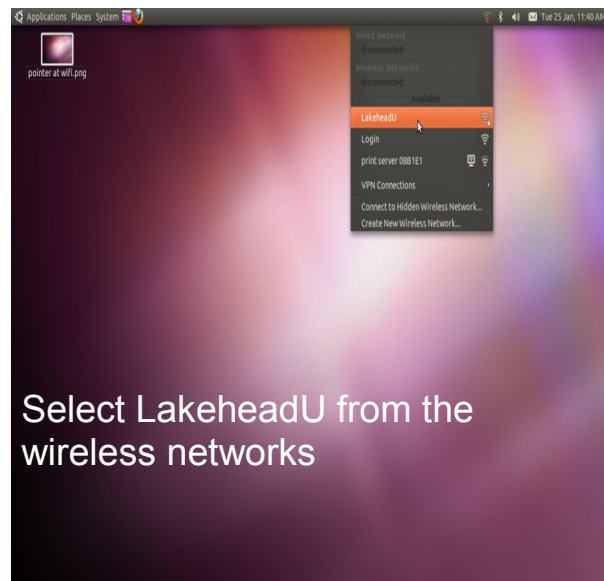
For connecting with Ubuntu.



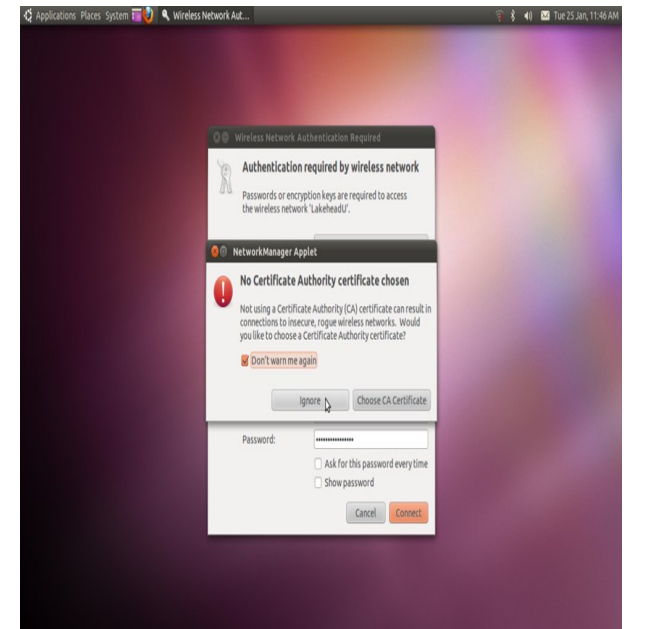
Select WPA and WPA2 wireless security



Enter your Lakehead myEmail/
myInfo username and password



Select PEAP authentication



Ignore certificate warning