

Wi-Fi
Networks



St. Lawrence
College

This manual contains pertinent
information to connect to Wi-Fi

August 2024

Wi-Fi

About

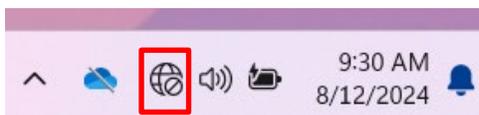
Wi-Fi Internet access is available for personal devices everywhere on campus. At SLC, we are using eduroam. **'eduroam'** (education roaming) is the secure, world-wide roaming access service developed for the international research and education community. eduroam allows students, researchers and staff from participating institutions to obtain Internet connectivity across campus and when visiting other participating institutions.

How to Connect

Personal Computer/Laptop

To connect your personal computer/laptop you must **select a wireless network** that your device can connect to. Click on the **connection/Wi-Fi icon** to view available network options.

Windows

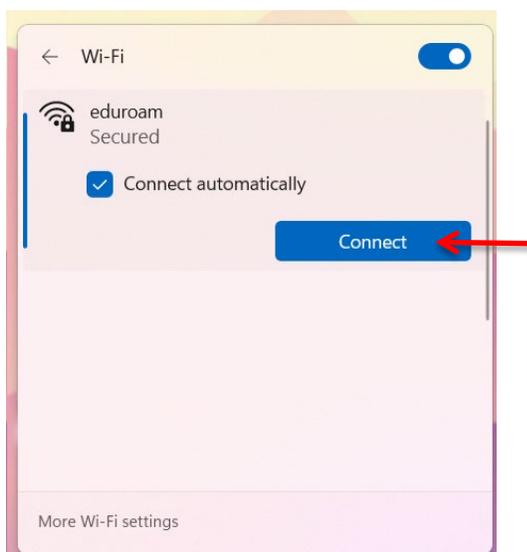


Mac



A list of available networks will pop up. **Click eduroam.**

Windows



Mac



Wi-Fi

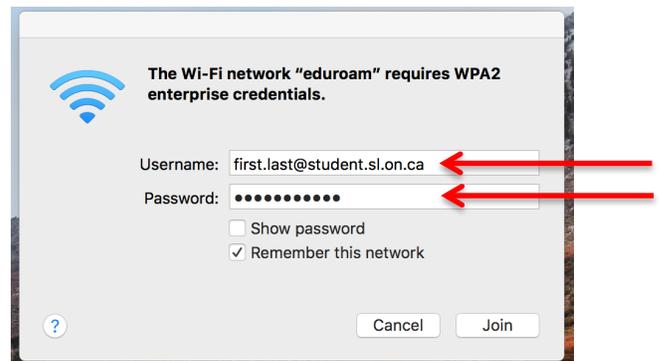
Connect to eduroam using your SLC account to sign in. When you select this network, you will be presented with the screen below. You will type in your full college email address (typically first.last@student.sl.on.ca) for the **username** and your **password** used to sign in to slc.me or college computers. Be aware that some students might have a variation on their email address, including a number. Click **Ok** or **Join** to connect.

Windows



The Windows Wi-Fi login screen for the eduroam network. It features a back arrow, a Wi-Fi icon, and a toggle switch for Wi-Fi. The network name 'eduroam' is shown with a lock icon and the status 'Connecting'. Below this, it prompts the user to 'Enter your user name and password'. There is a checkbox for 'Use my Windows user account'. The username field contains 'first.last@student.sl.on.ca' and the password field contains a series of dots. Red arrows point to the username and password fields. At the bottom, there are 'OK' and 'Cancel' buttons. A link for 'More Wi-Fi settings' is at the very bottom.

Mac



The Mac Wi-Fi login screen for the eduroam network. It features a Wi-Fi icon and the text 'The Wi-Fi network "eduroam" requires WPA2 enterprise credentials.' Below this, there are fields for 'Username:' and 'Password:'. The username field contains 'first.last@student.sl.on.ca' and the password field contains a series of dots. Red arrows point to the username and password fields. There are checkboxes for 'Show password' and 'Remember this network'. At the bottom, there are 'Cancel' and 'Join' buttons.

Wi-Fi

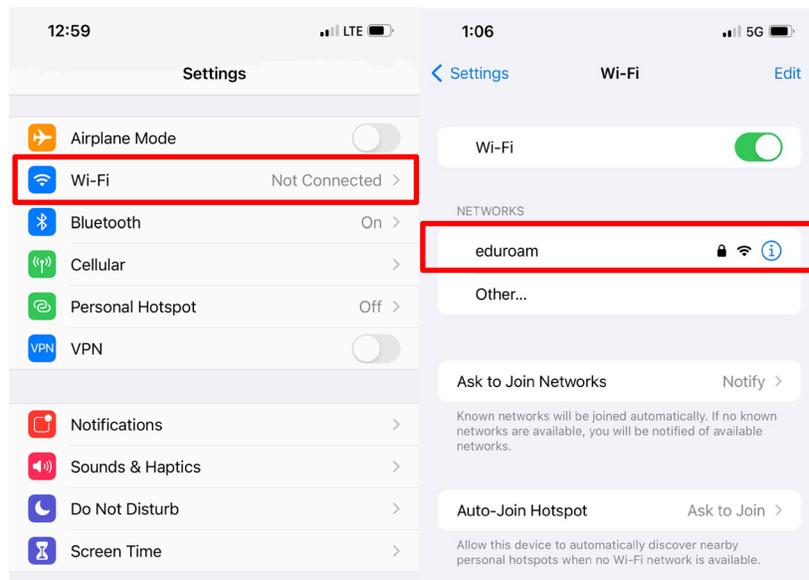
iPhone/iPad

To connect your phone or tablet to *Wi-Fi*, please follow the steps below:

Choose **Settings**.



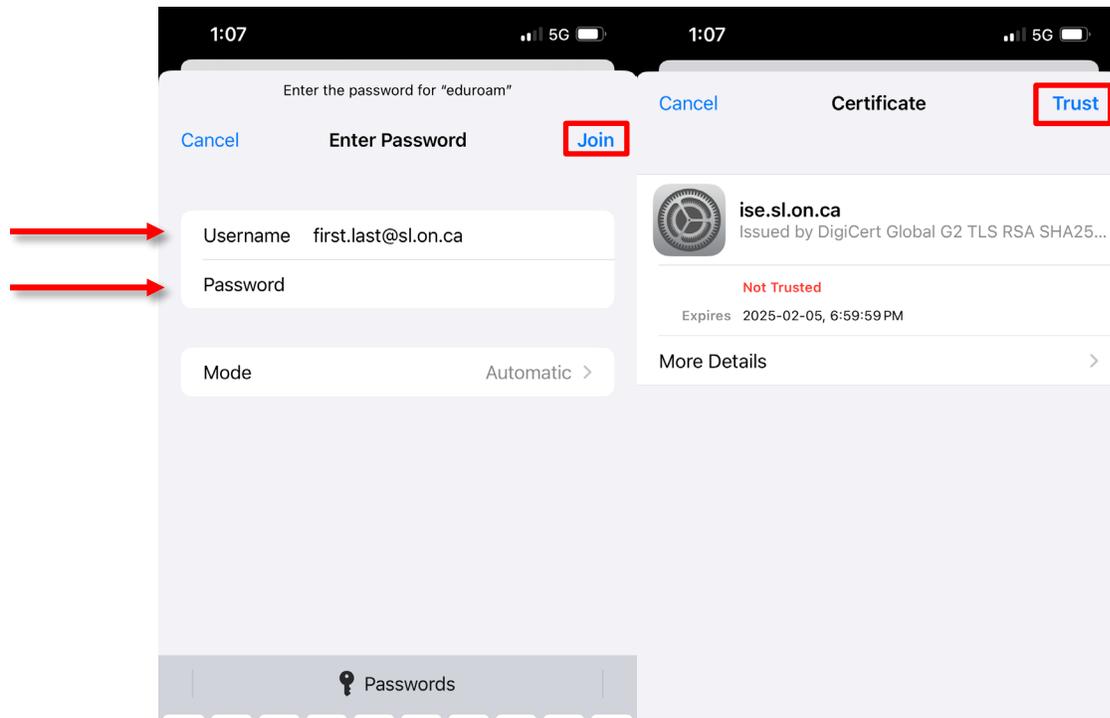
From your **Settings**, select **Wi-Fi** and then select **eduroam**.



You will be required to sign into the network with your SLC login credentials. Enter your **Username** and **password**. You will use the same college email and password to login that you use to sign in to slc.me and college computers. Click **Join** to connect.

Wi-Fi

You will then be shown the wireless certificate, tap **Trust**.

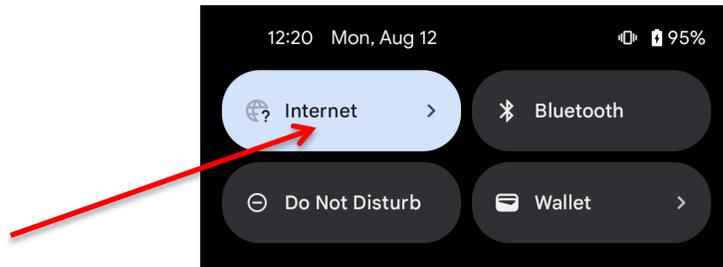


Wi-Fi

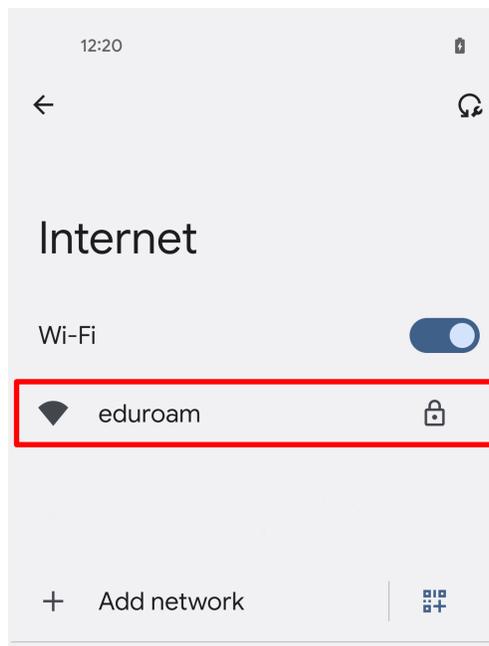
Android

To connect your Android phone or tablet to Wi-Fi, please follow the steps below:

Swipe down from the top of the phone, then long tap on the **Wi-Fi** or **Internet** icon.



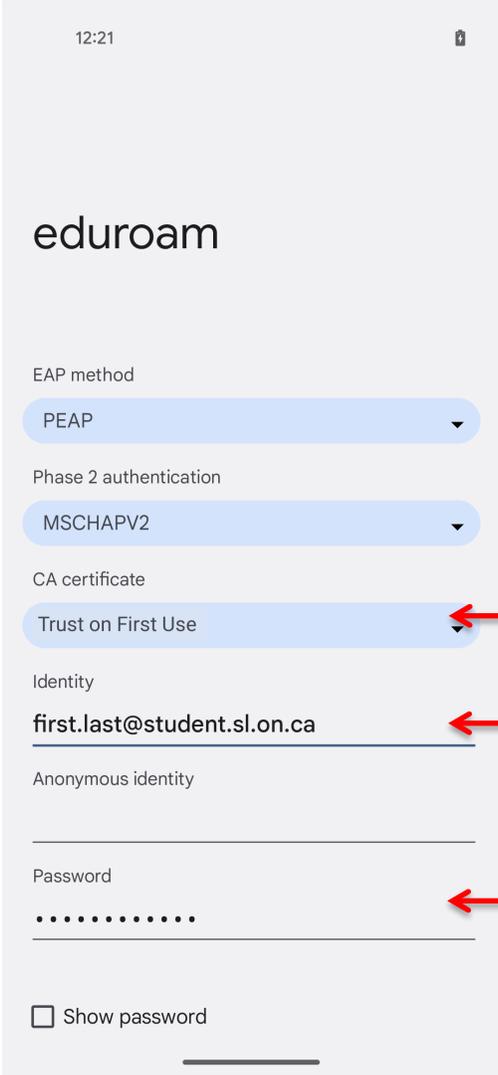
From the Wi-Fi settings menu, select eduroam.



Wi-Fi

You will be required to sign into the network with your SLC login credentials. In the **Username** or **Identity** field enter your full college email address, and your **Password** in the password field. The same password is used when signing into slc.me or a college computer. If your version of Android requires, you may need to type **sl.on.ca** in the **Domain** field. For the **CA certificate** or **Online Certificate** dropdown menu tap **Trust on First Use**.

Tap **Connect**.



12:21

eduroam

EAP method
PEAP

Phase 2 authentication
MSCHAPV2

CA certificate
Trust on First Use

Identity
first.last@student.sl.on.ca

Anonymous identity

Password
.....

Show password

If you have any issues connecting to Wi-Fi, please seek the IT Service Desk for assistance on campus or email slc.me@sl.on.ca or call extension 1000. After September, you will also be able to submit your own work request ticket through the slc.me TOPdesk portal.