



LUMS

Information Systems
Technology



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LUMS Wireless

Configuration Guide

The document explains how different devices can connect to the LUMS **Wi-Fi** network with SSID "**Wireless**." The method to connect to Wireless is different for various devices.

ISTTIPS

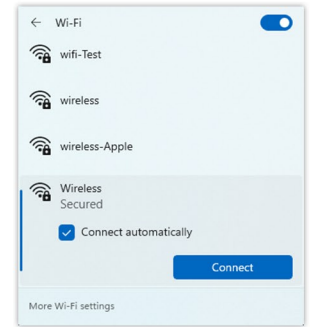
For any queries please write us
helpdesk@lums.edu.pk



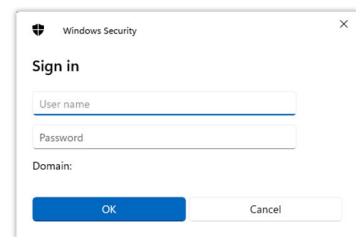


1: Windows 10/11

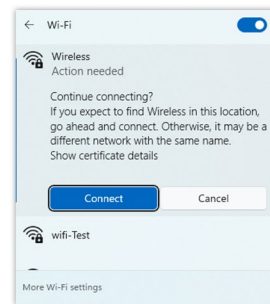
For Windows 10/11, you need to connect with SSID **“Wireless”**.



Once you try to connect, it will ask for your username and password. Enter your credentials (Computer Login/Zambeel/LMS) and select **OK**.



Select **Connect** to accept the certificate.

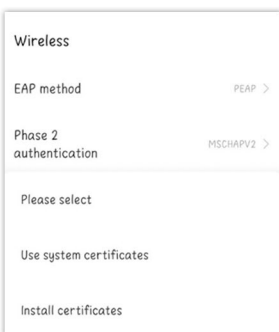
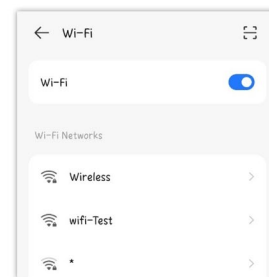


You will be successfully connected to **“Wireless”** if your username and password are correct.

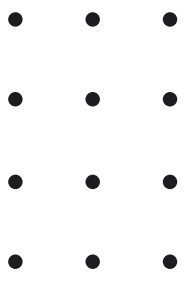
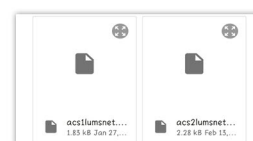
2: Android Smartphones with CA certificate

Select **“Wireless”** from the available network options.

Select **PEAP** in the EAP method and **MSCHAPV2** in the Phase 2 authentication option. In CA Certificate, select **None/Do not validate**. If the **None/Do not validate** option is not visible, select **Install Certificates**. Download certificates from this link: **ACS Certificates**.



Select from your device root to download.



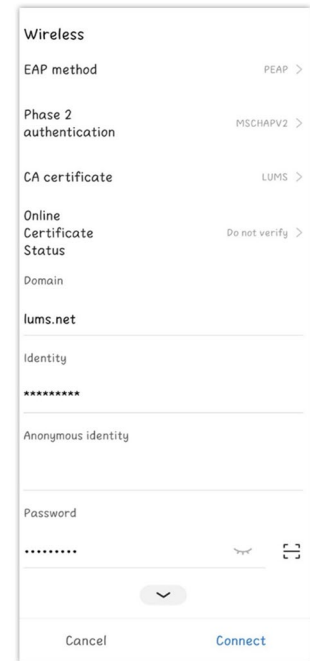


Type LUMS in the certificate name.



Select **LUMS** in the CA certificate. Select **Do not verify** in Online Certificate Status. Type **lums.net** in the Domain option.

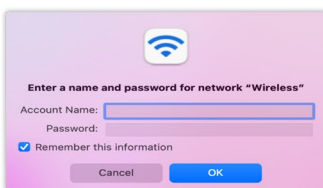
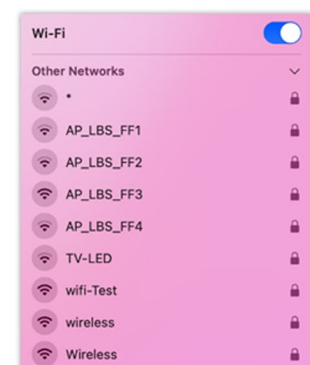
Type your username in "**Identity**" and your password in the "**password**" field. Once you filled these fields, select **Connect**.



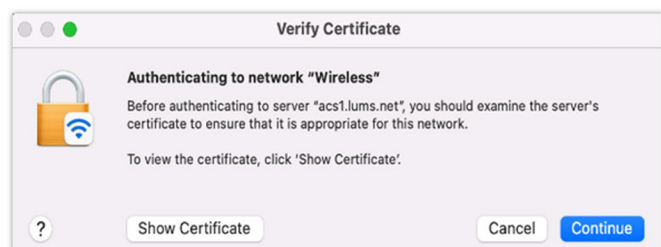
3: Apple MacBook

For MAC OS, you need to connect with SSID "**Wireless**."

Type your username in the "**Account Name**" and password in the "**Password**" field. Once you filled these two fields, select **OK**.

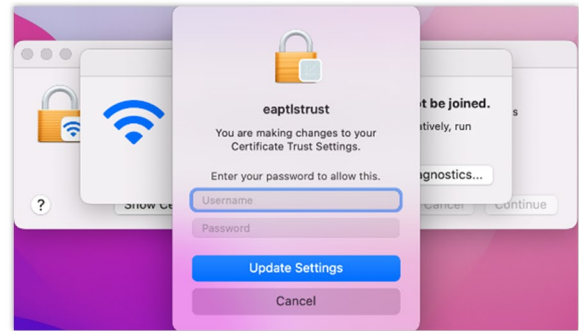


Select Continue to Authenticate the certificate.





Enter your MacBook username and password to save the certificate, and select **Updating Settings**.

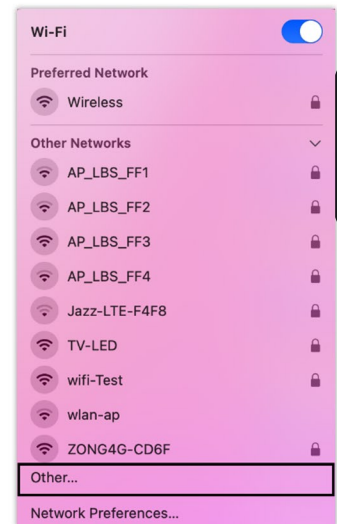


You will be successfully connected to “Wireless” if your username and password are correct.

Apple MacBook (Manual Setting)

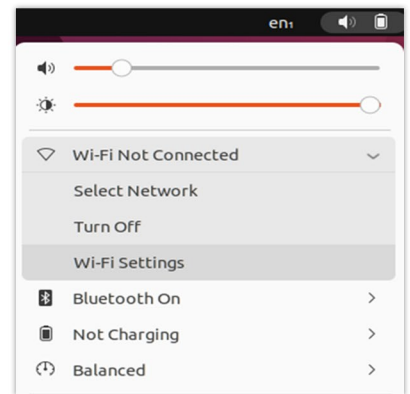
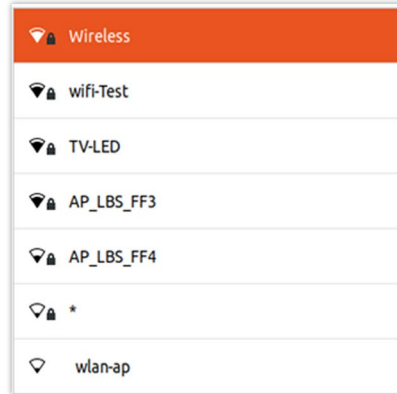
Manual setting to connect with SSID “Wireless.” Click “Other...”

Type “**Wireless**” in the Network Name. Select **WPA/WPA2 Enterprise** in Security. Type your credentials with lums\username in the username field and type the password in the “**Password**” field. Once you have filled out all these fields, select Connect.



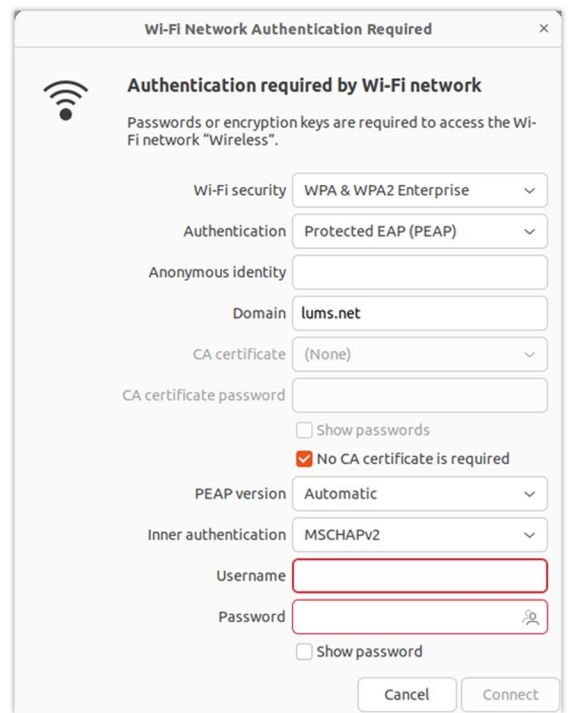
4: Ubuntu & Linux

For UBUNTU, you need to go to the Wi-Fi setting to connect with SSID “**Wireless.**”



Select **WPA & WPA2 Enterprise** in WI-FI security. Select **PEAP** in Authentication. Type **lums.net** in the Domain field. Check on No CA certificate is required. Select **MSCHAPv2** in Inner authentication.

Type your username in the “Username” and your password in the “**password**” field. Once you have filled out all these fields, select **Connect**.



If you still need assistance connecting to the LUMS Wireless Network, contact the IST Helpdesk at helpdesk@lums.edu.pk

