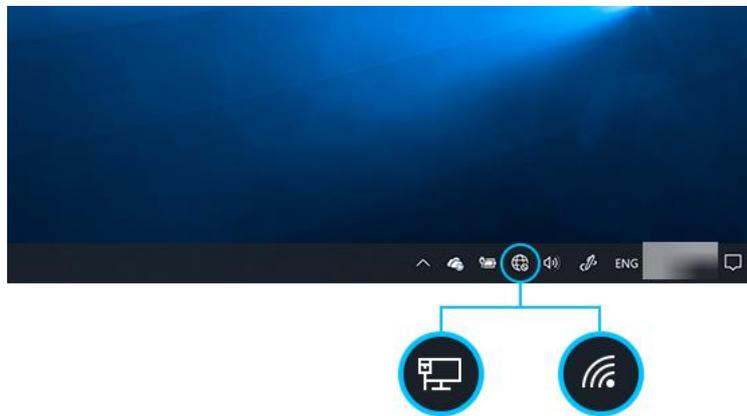


## Wireless LAN Client Configuration

### Connecting to Wireless on Windows

1. Select the **Network**  icon on the taskbar. The icon that appears depends on your current connection state. If you don't see one of the network icons (or a similar one) shown in the following image, select the **Up arrow**  to see if it appears there.

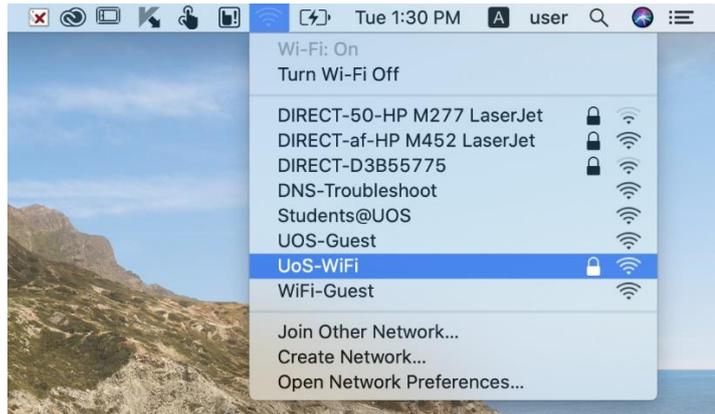


2. Choose the Wi-Fi network named "**UOS-Wi-Fi**" in most areas and other few named depending on location, then select **Connect**, then on the pop up box type in your university ID and password and then click **OK**. If any message prompt, select allow or yes and then you can enjoy our internet services.

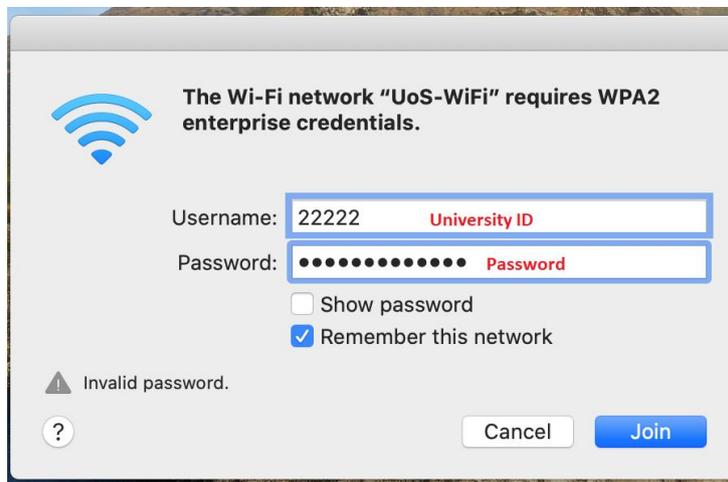


## Connecting to Wireless on MAC

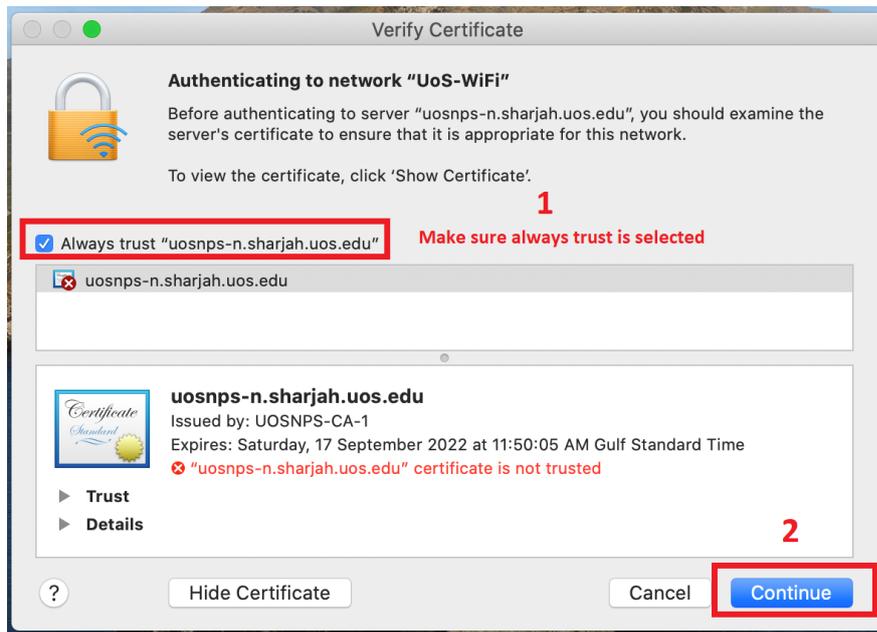
1. On your Mac, click the Wi-Fi icon  in the menu bar, then choose the network you want to join in. If you don't see the network you want to join, click Other Networks to display nearby networks. named "**UOS-Wi-Fi**" in most areas and other few named depending on location



2. Now to connect please as a username and password enter your university id and password on the box similar to the one below, if prompted for any security options the kindly select EAP Method as **PEAP**, Phase 2 Authentication as **MSCHAPV2**, and then type in your credentials.



3. If the Certificate wasn't authenticated automatically, you'll be prompted to verify the server's digital certificate, as the figure below shows. Ensure the certificate is for the correct domain and issued by the right CA. So, you don't have to do this every time, you may want to check the always trust option. If everything is valid, click Continue to trust it and connect.

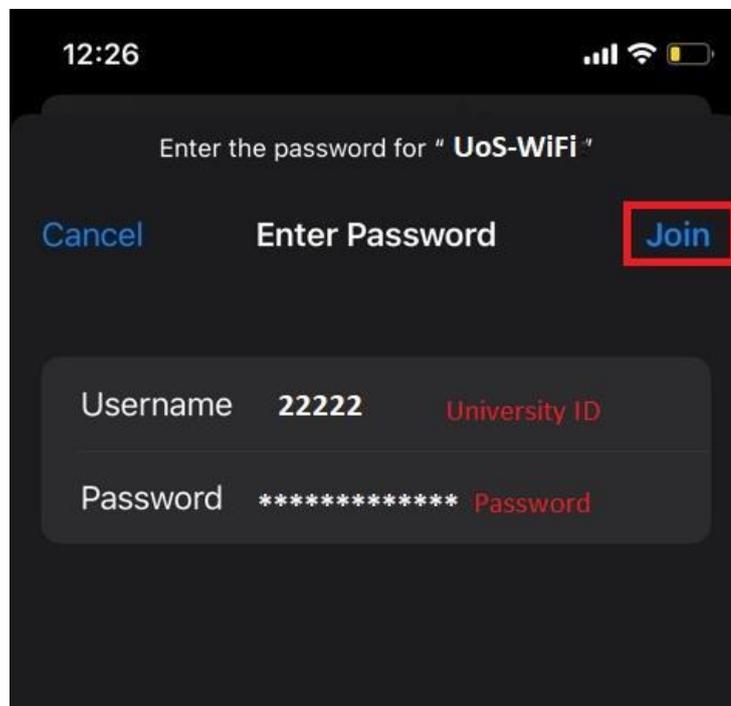


## Connecting to Wireless on IOS

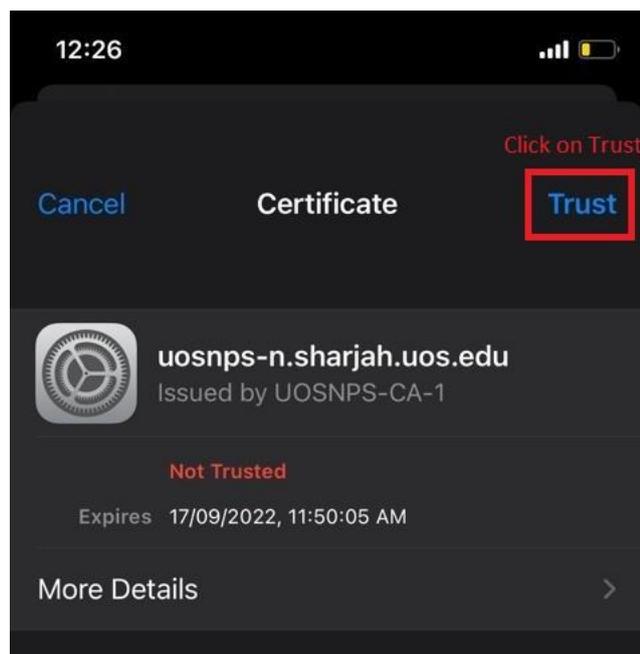
1. Open Settings >> Wi-Fi and Ensure that Wi-Fi is ON,



2. Enter your university credentials on the box similar to the one below and click **Join**.



3. You may be prompted to trust a security certificate. If so, **tap Trust** and then you will be joined to our network and enjoy our services.

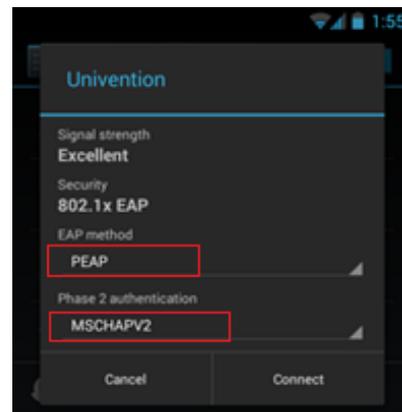
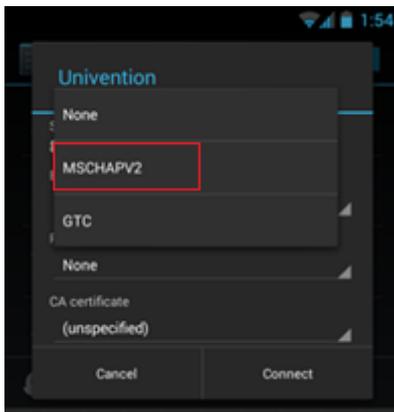


## Connecting to Wireless on Android

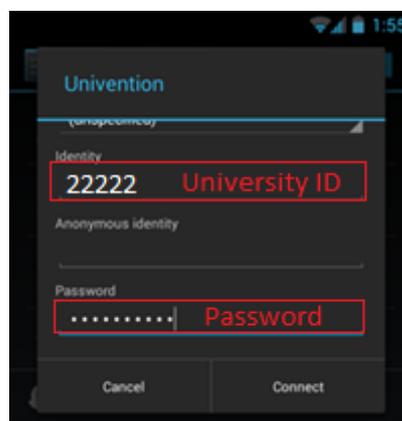
1. Open *Settings*→*Wi-Fi* and tap on the named “**UoS-Wi-Fi**” in most areas and other few named depending on location.



2. Select the *EAP method* **PEAP** and the *Phase 2 authentication* **MSCHAPV2**.



3. Enter the university id as *Identity* and the password in the *Password* field.



4. Check that the state is **Connected**, now you can enjoy our services.