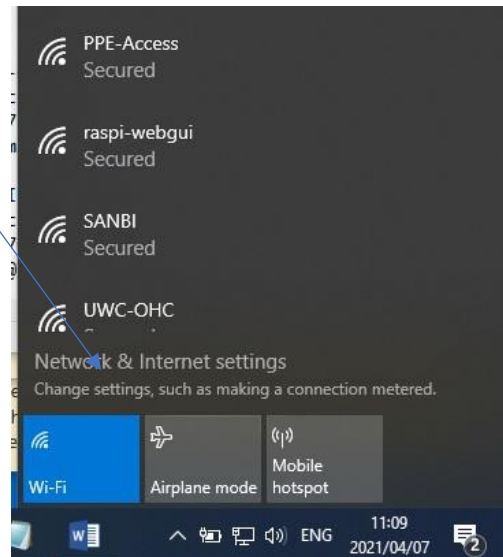How to connect your windows laptop to the Campus Wifi
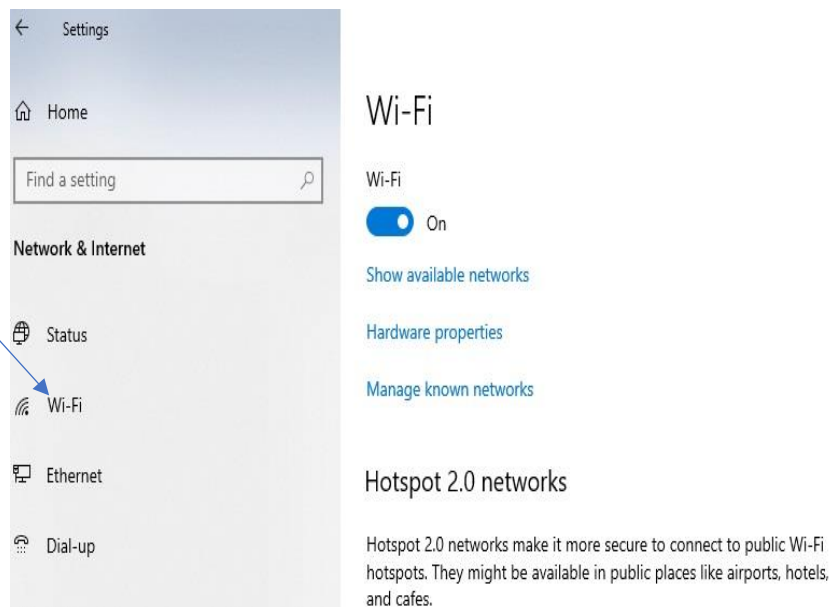
Step 1

Click onto your wifi icon on your task bar and select network settings.

Step 2

Select wifi

Step 3

Then go to network and sharing centre.

Manage known networks

Hotspot 2.0 networks

Hotspot 2.0 networks make it more secure to connect to public Wi-Fi hotspots. They might be available in public places like airports, hotels, and cafes.

Let me use Online Sign-Up to get connected

🔵 On

When you turn this on and choose a Hotspot 2.0 network, we'll show a list of providers to choose from so you can get online.

Related settings

Change adapter options

Change advanced sharing options

Network and Sharing Center

Windows Firewall

Have a question?

Troubleshooting network connection issues

Step 4

Select setup up new connection or network

View your basic network information and set up connections

View your active networks

ad.uwc.ac.za
Domain network

Access type: Internet
Connections: 🖧 Ethernet 2

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.
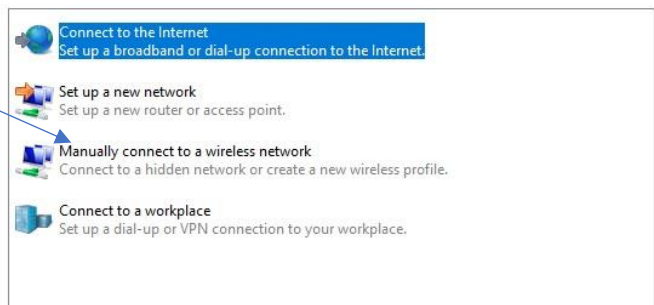
🖳 Troubleshoot problems
Diagnose and repair network problems, or get troubleshooting information.

Step 5

Select the manual connect to a wireless network.

← 💻 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

Step 6

Type the following as shown in the diagram (in Caps)

and select the WAPA2-ENTERPRISE

Then click next

Step 7

This screen pops up and click on there

Step 8

This screen pops up and go to security

UWC-Campus Wireless Network Properties ✕

Connection Security

Name: UWC-Campus
SSID: UWC-Campus
Network type: Access point
Network availability: All users

☑ Connect automatically when this network is in range

☐ Look for other wireless networks while connected to this network

☐ Connect even if the network is not broadcasting its name (SSID)

OK   Cancel
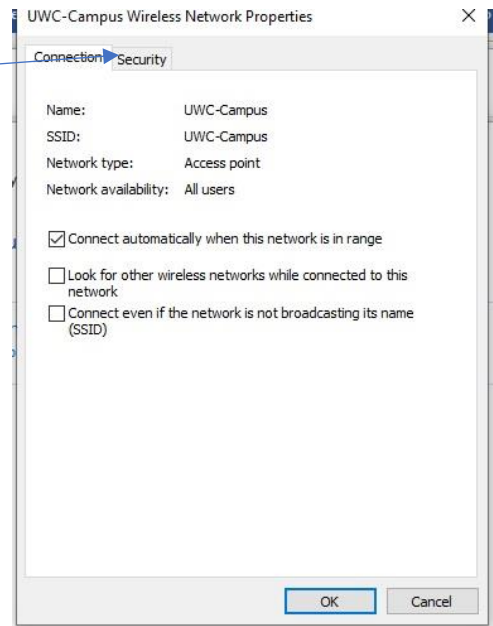
Then screen pops up and make sure that settings are as shown in the diagram

Then select advance settings

UWC-Campus Wireless Network Properties ✕

Connection Security

Security type: WPA2-Enterprise
Encryption type: AES

Choose a network authentication method:
Microsoft: EAP-TTLS   Settings

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

Advanced settings

OK   Cancel
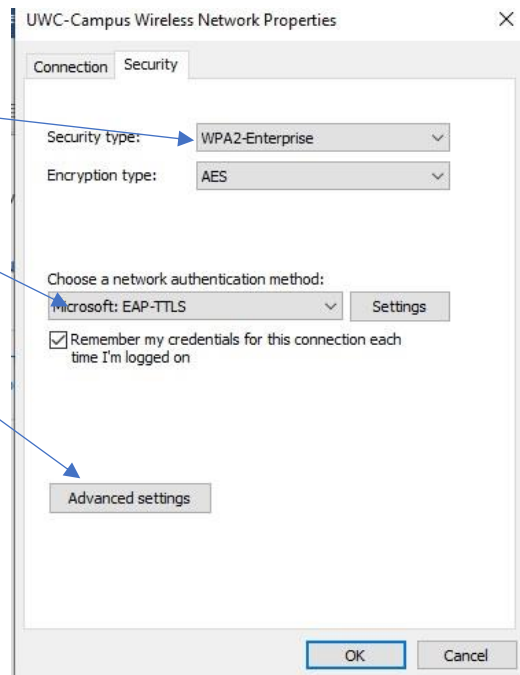
Step 10

Once you have selected advance settings make sure that this box is ticked and that you select the User authentication as show in the diagram. Click okay.
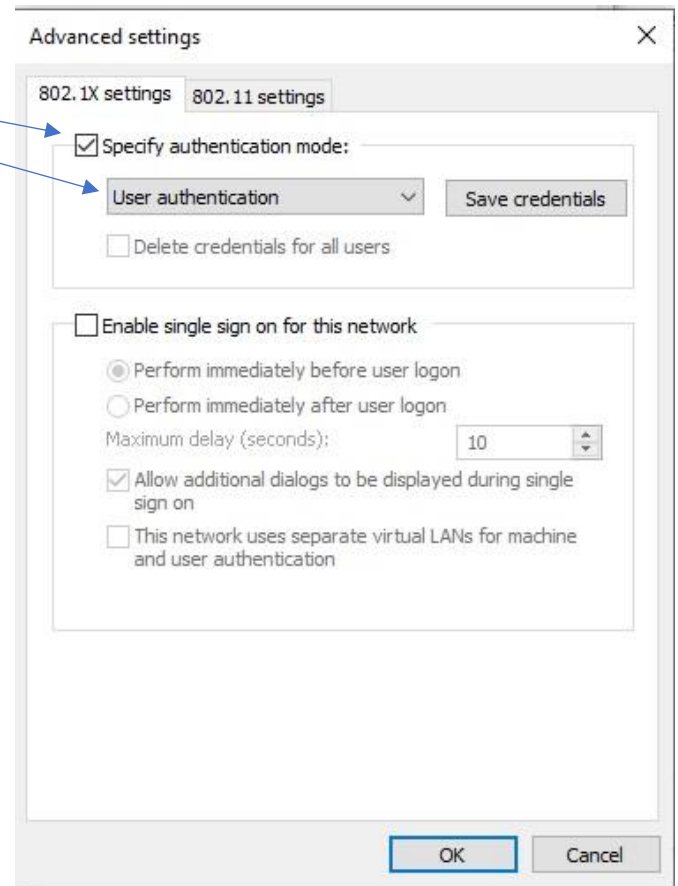
Then go back to your wifi Icon on your task bar and select the UWC-Campus.

Once you have selected that the by the user name type in your student number and by the password type in your Ikamva password, then click ok. Another screen will pop up and you will have to select connect.