

“Eduroam” Configuration guide for Android Mobiles

To connect WiFi “eduroam” on android Mobile follow the given instructions.

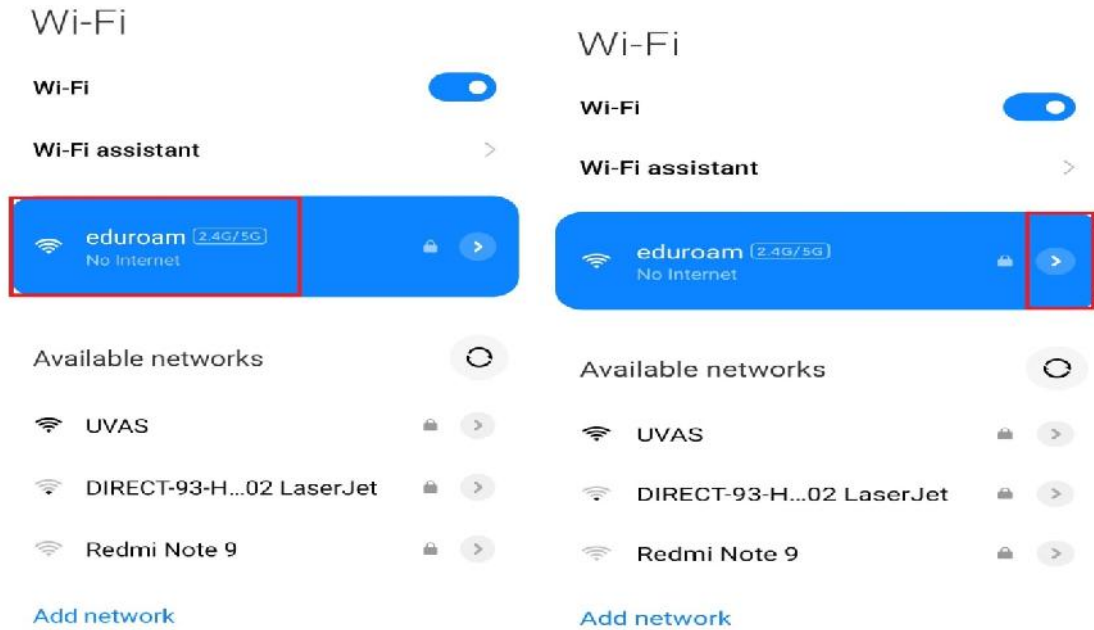
1. Click on “eduroam” from available WiFi networks.



2. Here in Identity field enter your "**YOUR ID@uvas.edu.pk**", Anonymous Identity field should be left Empty and in password field enter your "**Password**" (sent on your UVAS student email account) and then click on "Connect" button or follow from step 5.

The image displays two screenshots of the eduroam login interface. The left screenshot shows the 'Advanced options' screen. The 'Identity' field is highlighted with a red box. The 'Anonymous identity' field is empty. The 'Password' field is also empty. The 'Connect' button is highlighted in blue. The right screenshot shows the 'Simple options' screen. The 'Identity' field is highlighted with a red box. The 'Anonymous identity' field is empty. The 'Password' field is filled with dots. The 'Connect' button is highlighted in blue.

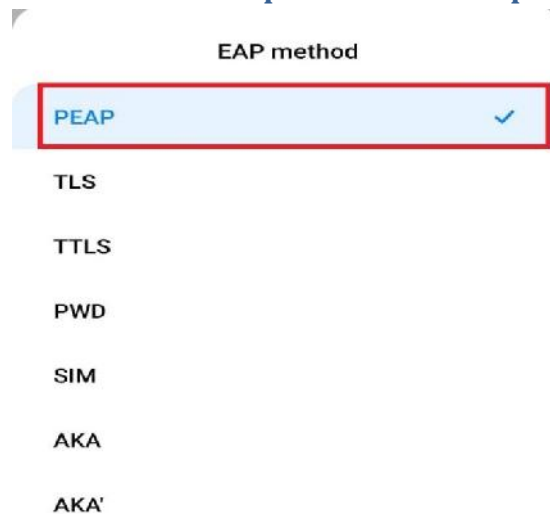
3. Your WiFi will be shown as connected and will work properly.
If it is displayed “Connected but No internet” on eduroam, then click on arrow button “>” given on right side of “eduroam” connected WiFi



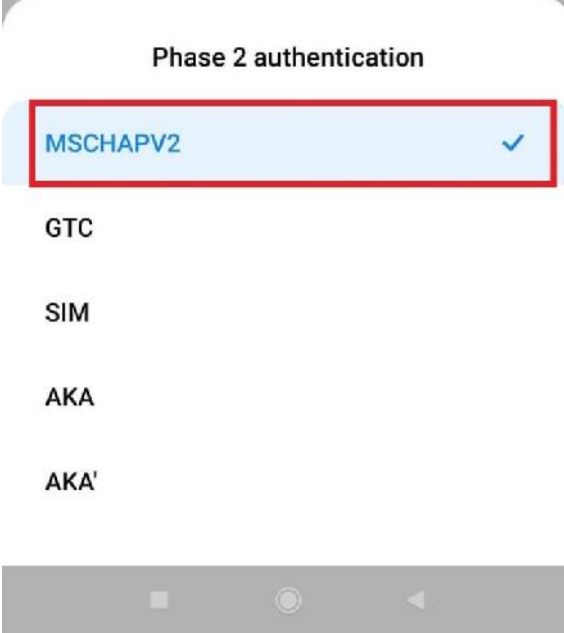
4. Here click on Modify / Modify Network.



5. From EAP method on top select "PEAP" option.



6. From Phase 2 authentication select “MSCHAPV2” option.



Phase 2 authentication

MSCHAPV2 ✓

GTC


SIM

AKA

AKA'

A screenshot of a mobile application interface showing a list of Phase 2 authentication options. The title is "Phase 2 authentication". The options are MSCHAPV2, GTC, SIM, AKA, and AKA'. The MSCHAPV2 option is highlighted with a blue background and a checkmark, and is enclosed in a red rectangular box. At the bottom of the screen, there is a grey navigation bar with three icons: a square, a circle, and a triangle.

7. From CA Certificate select either “Do not validate” or “Unspecified” option, whichever is available.



CA certificate

Please select

Use system certificates

Do not validate ✓

A screenshot of a mobile application interface showing a list of CA certificate options. The title is "CA certificate". Below the title, it says "Please select" and "Use system certificates". The options are "Do not validate" and "Unspecified". The "Do not validate" option is highlighted with a blue background and a checkmark, and is enclosed in a red rectangular box. At the bottom of the screen, there is a grey navigation bar with three icons: a square, a circle, and a triangle.

8. Now at the end click on “Save” button.

eduroam


Domain

Must specify a domain.

Privacy Use device MAC >

Identity

Anonymous identity


(unchanged) 


Simple options **Save**




9. Now go back to main WiFi interface there “eduroam” will be shown as Connected.


Wi-Fi 




Wi-Fi assistant >

 **eduroam** (2.4G/5G)
Connected  

Available networks 

 UVAS  

 AndroidAP6C34  

 DIRECT-93-H...02 LaserJet  

[Add network](#)