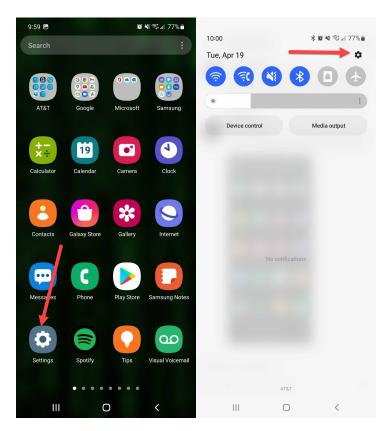
Forgetting a WiFi Network

CNU is currently planning a move away from its current WiFi network (WiFi-CNU) in order to implement the new Eduroam. In order to ensure that your devices connect consistently to the new network rather than the old, it will be necessary for your devices to 'forget' the settings that allow them to automatically connect to the old network.

- Android
- iOS
- Windows 10
- MacOS

Android

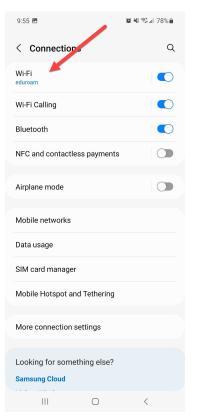
Open the Settings application for your phone. From the main screen, this is the application with a gear icon, as shown on the bottom left. Settings can also be reached by swiping down from the top of the screen to bring up the phone's Quick Select menu, and selecting the gear icon in the top right corner.



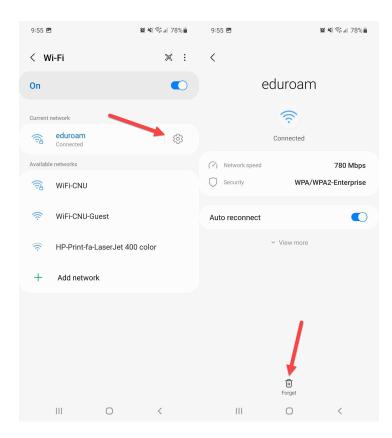
From the Settings menu, select Connections.

9:55	5 🎕 🖏 🖘 🗐 78% 🛢	
	Settings	
	Q	
Sams	sung account + Devices	
?	Connections Wi-Fi • Bluetooth • Airplane mode	
	Sounds and vibration Sound mode • Ringtone	
0	Notifications Status bar - Do not disturb	
۲	Display Brightness • Eye comfort shield • Navigation bar	
Ð	Wallpaper and style Wallpapers - Color palette	

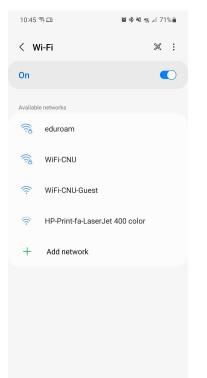
From the Connections menu, select WiFi to see your available WiFi networks, as well as your current network.



Select the current network by tapping on the gear icon on the right hand side of the network. This will show you the details of the network you are currently connected to. At the bottom of the details window, tap the Forget icon shaped like a trash can.



The phone will disconnect from the network in the process, and return you to the general WiFi screen. Your phone will list the network you forgot among the list of available networks, but no longer auto-connect or remember the login credentials.



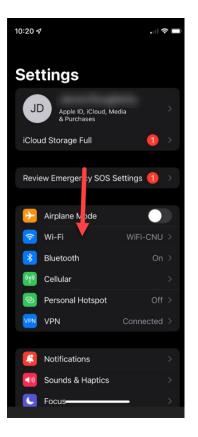


iOS

on your iPhone, select the Settings app, which looks like a gear-on this phone, the app is on the upper left of the screen.



From inside the settings, select WiFi. You should see the currently connected WiFi network listed alongside the option.



You will be brought to the Wifi settings; a list of available networks is visible, with the connected network shown at the top. Select the connected network.

10:20 🕫		
Settings	Wi-Fi)
Wi-Fi		
🗸 WiFi-CNU		A 穼 i
NETWORKS		
eduroam		🔒 🗢 🚺
WiFi-CNU-C	Guest	? (j)
Other		
Ask to Join Net	tworks	
Known networks w known networks ar of available networ	e available, you	
Auto-Join Hots	pot	Automatic >
Allow this device to personal hotspots available.		

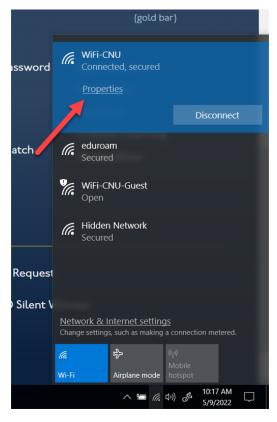
You will be able to view the details of this network, including the address and security level. To maintain the security clearance needed to join the network, but turn off the phone's ability to auto-join the network, turn off the Auto-Join toggle. To wipe the network's security clearance and disconnect, select "Forget This Network".



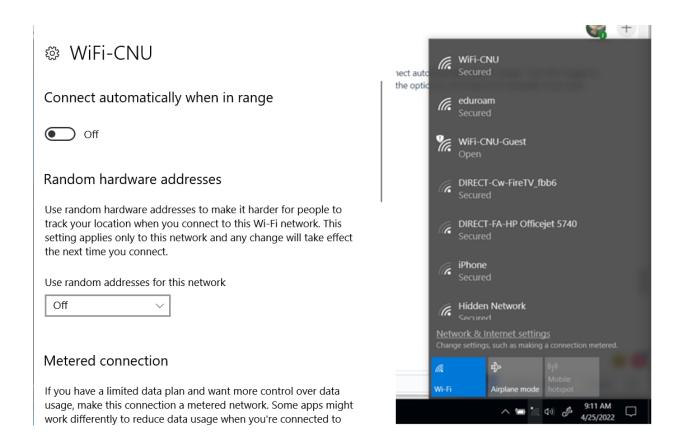
You will return to the list of available WiFi networks. The previous network will still be visible, but you will no longer be connected

Windows 10

The simplest method of reaching the network you need to forget is through the list of available networks on right-hand side of the taskbar. Open the list and select "Properties" for the network you are currently connected to.



You will see the properties of this particular network, which includes a toggle labeled "Connect automatically when in range." Turn this toggle to Off, and close the window. You will be automatically disconnected from the network, with the option to reconnect to it manually if you wish.



MacOS

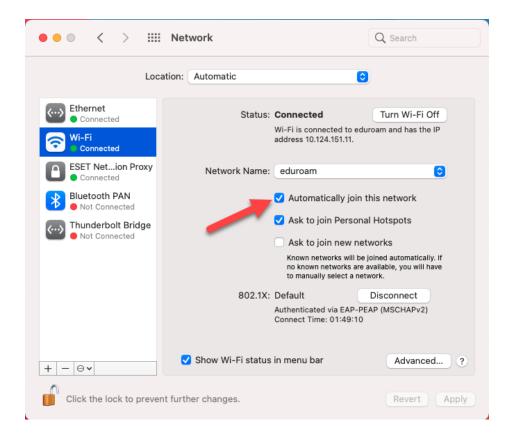
Select the System Preferences app from the taskbar-it is grey, and looks like a gear.



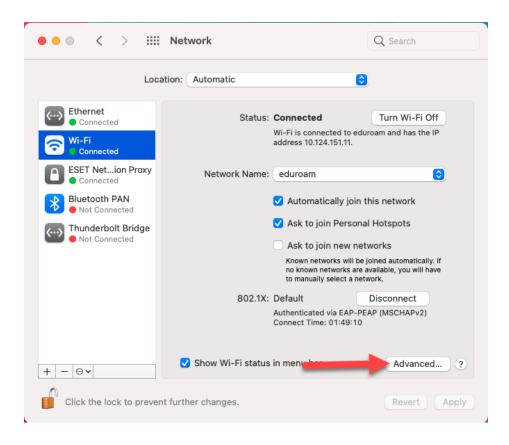
From the System Preferences window, select Network.



Select WiFi on the list on the left. If you are currently connected to the network you would like to forget, uncheck the box labeled "Automatically join this network."



Click 'Advanced' to see a full list of available WiFi Networks.



The Wi-Fi pane shows a Preferred Networks list. Select the Wi-Fi network that you want your Mac to forget.

Wi-Fi TCP/IP D	ONS WINS 802.1X Proxies	s Hardware
Preferred Networks: Network Name	Security	Auto-Join
eduroam	WPA2 Enterprise	V
	in the order you prefer	
_	io the order you prefer. his computer has ioined	
+ - Drag networks int C Remember networks th Show legacy networks	nis computer has joined	
Remember networks th	nis computer has joined and options	
 Remember networks th Show legacy networks 	nis computer has joined and options	

Click the remove button (-) beneath the list. If you're asked to confirm, click Remove. Click OK, then Apply to apply the change and fully forget the network.