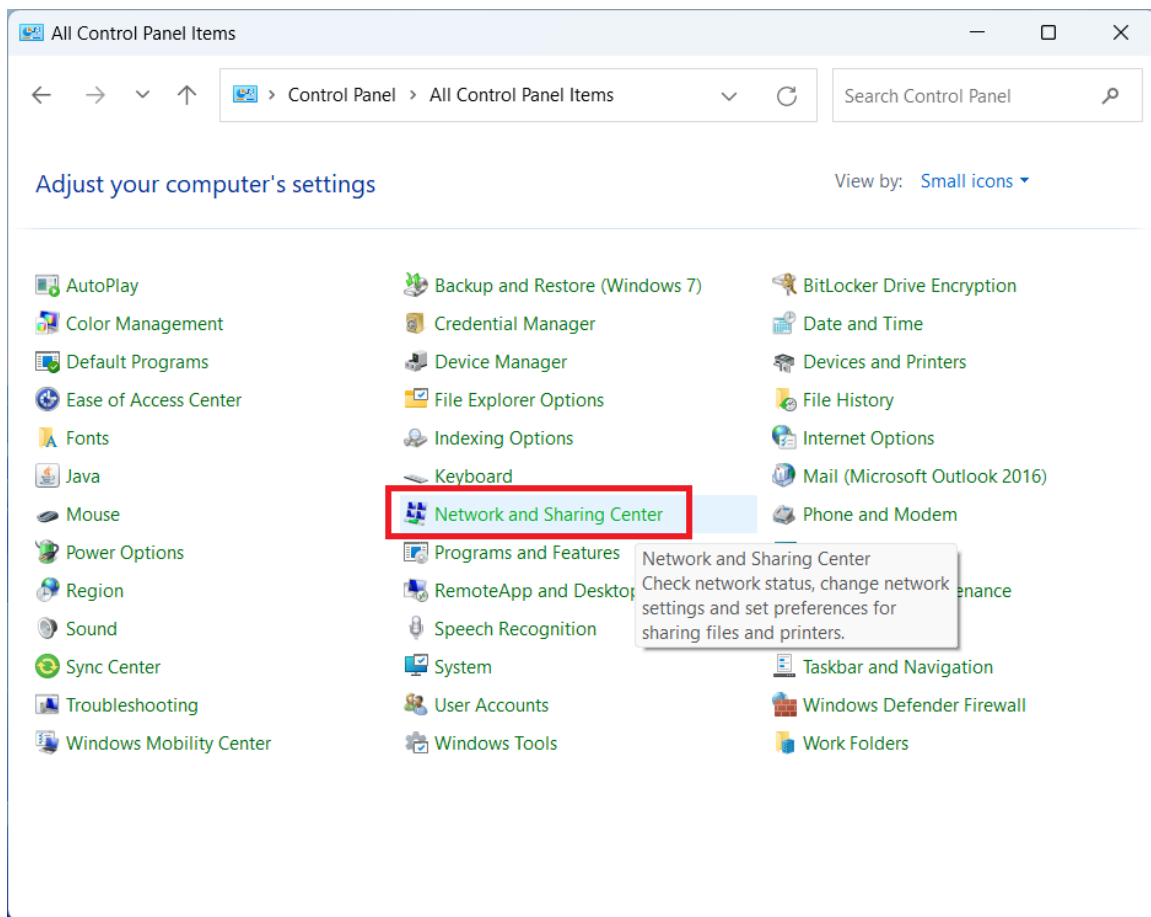
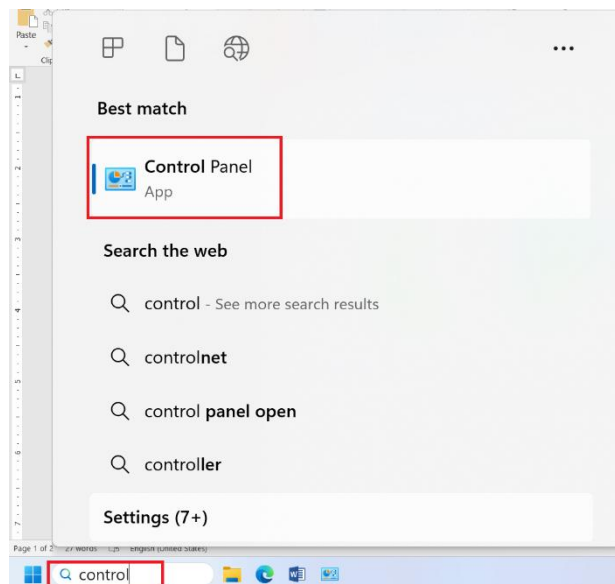


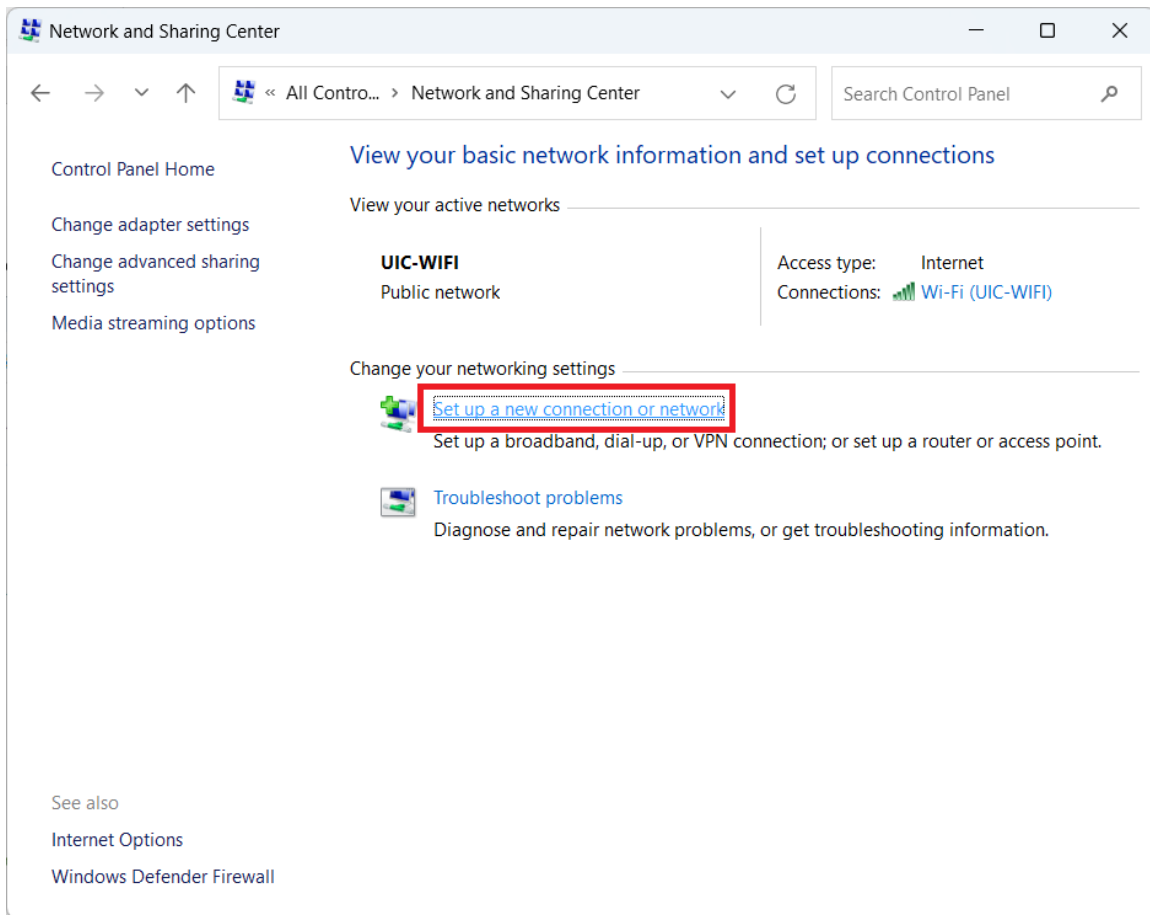
1. Open “Network and Sharing Center” in Control Panel.



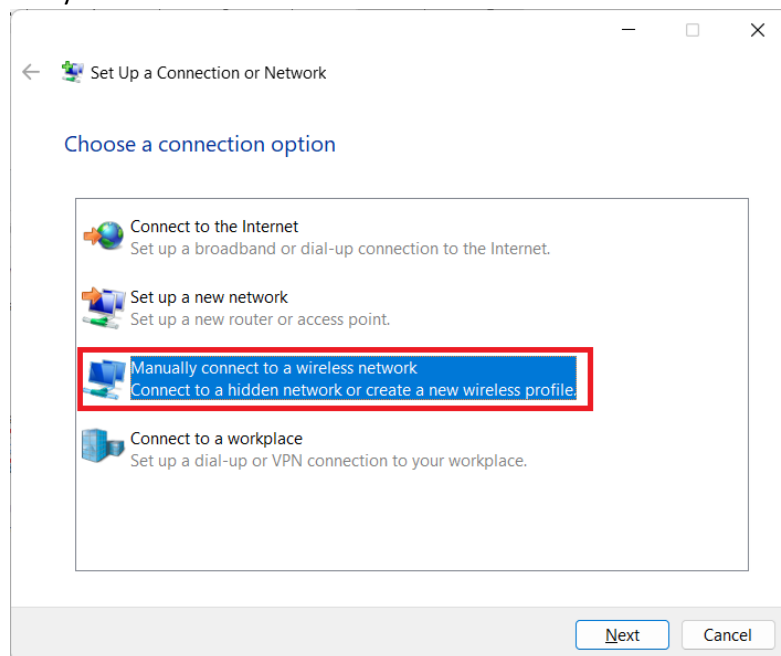
Ps: If you can't find Control Panel, please input key word "Control" in the Windows Search Bar.



2. Select “Set up a new connection or network”.



3. Select “Manually connect to a wireless network”



4. Input Network name: eduroam, Security type: WPA2-Enterprise, and then Next.

Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

Security Key: ☐ Hide characters

☒ Start this connection automatically

☐ Connect even if the network is not broadcasting

Warning: If you select this option, your computer's privacy might be at risk.

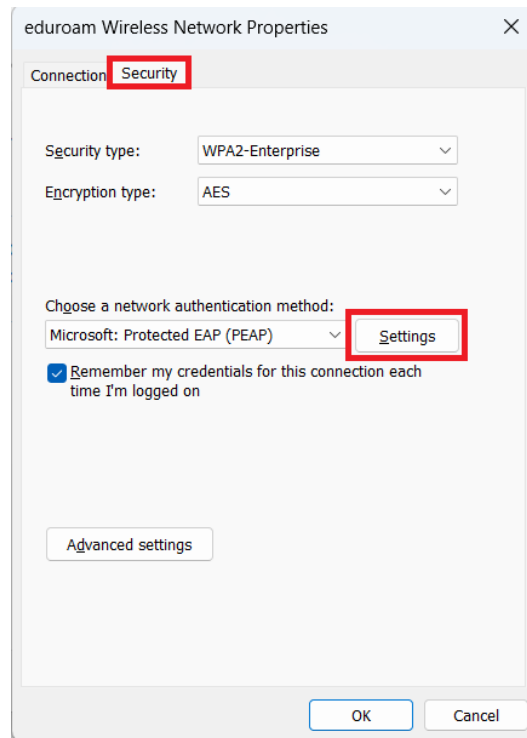
5. Select "Change connection settings".

Manually connect to a wireless network

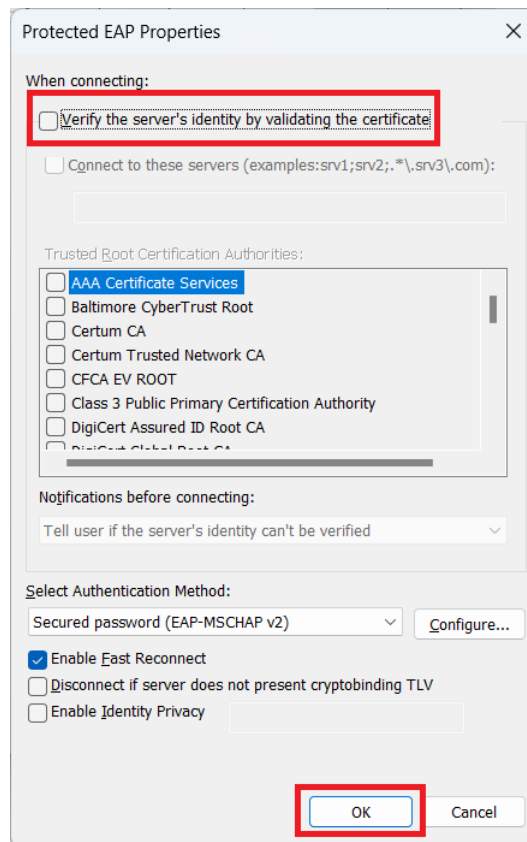
Successfully added eduroam

→ [Change connection settings](#)
Open the connection properties so that I can change the settings.

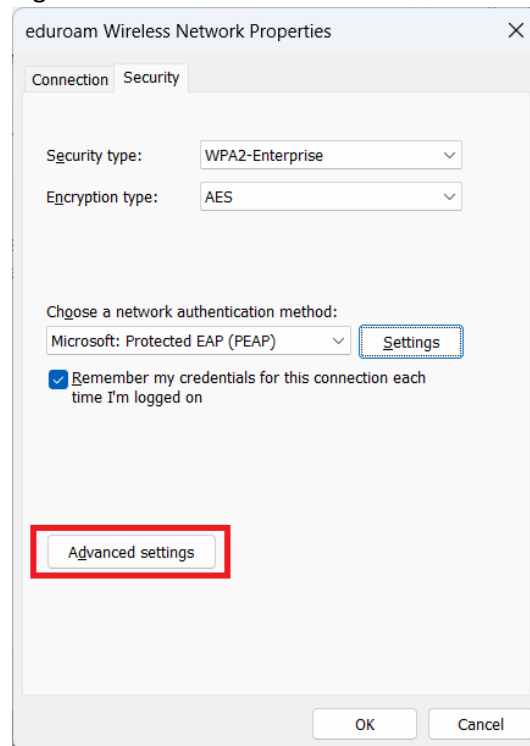
6. Change to Security option, and then Click “Settings”.



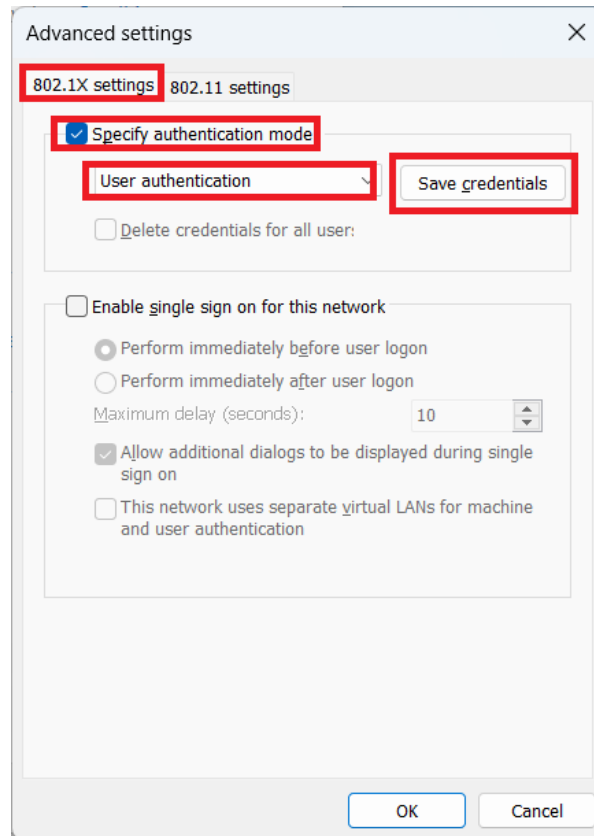
7. Remove the checkbox “Verify the server’s identity by validating the certificate”, and then click ok.



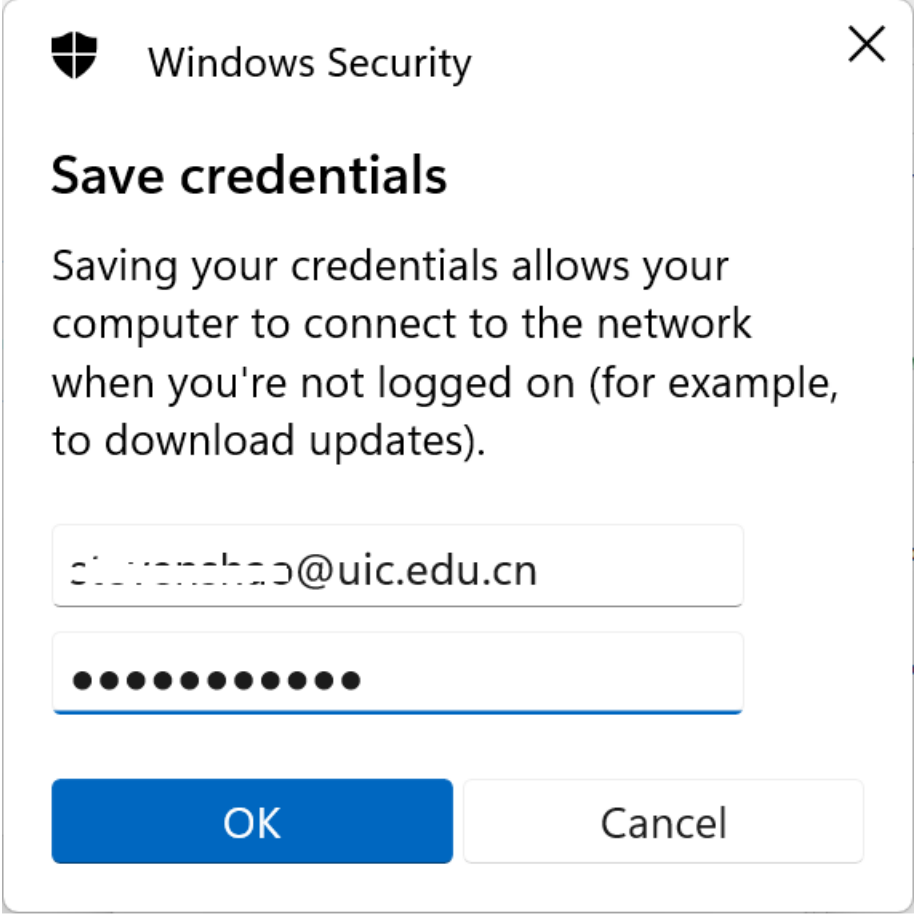
8. Select “Advanced settings” on the returned interface.



9. In the 802.1X settings, select “Specify authentication mode:”, “User authentication”, and then Save credentials.

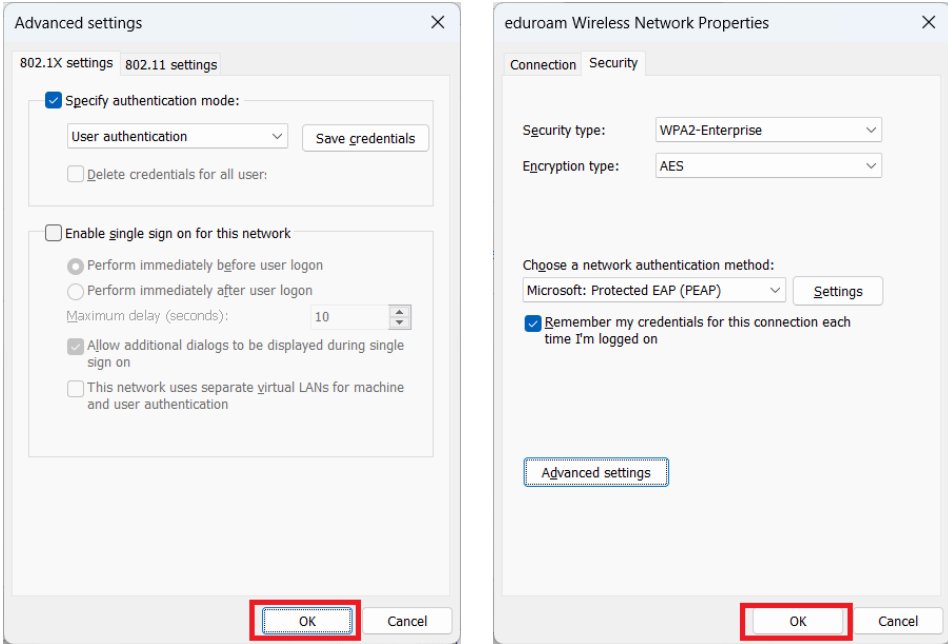


10. Input your UIC account and password like below, and then click OK.

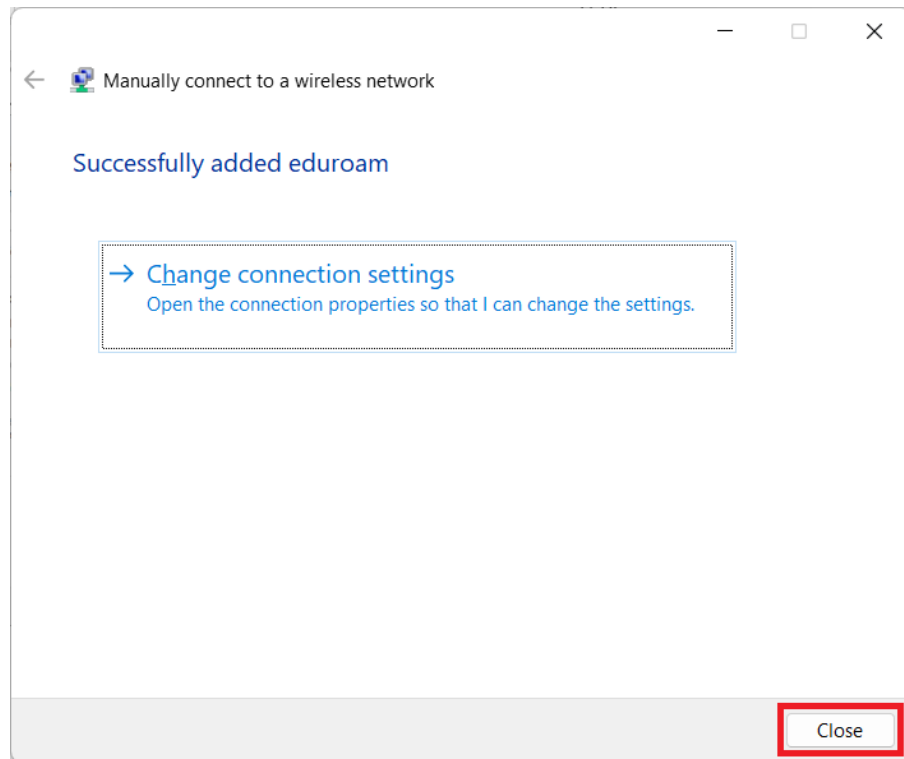


The image shows a Windows Security dialog box titled "Save credentials". It contains a text field with the email address "c123456789@uic.edu.cn" and a password field represented by 12 dots. At the bottom, there are two buttons: "OK" (blue) and "Cancel" (white).

11. Click the OK button for the remaining windows, and the eduroam network configuration is now complete.



The image shows two side-by-side network configuration windows. The left window is titled "Advanced settings" and has tabs for "802.1X settings" and "802.11 settings". Under "802.1X settings", the "Specify authentication mode:" checkbox is checked, and the "User authentication" dropdown is selected. The "Save credentials" button is visible. The "Enable single sign on for this network" checkbox is unchecked. The right window is titled "eduroam Wireless Network Properties" and has tabs for "Connection" and "Security". Under "Security", the "Security type:" dropdown is set to "WPA2-Enterprise" and the "Encryption type:" dropdown is set to "AES". The "Choose a network authentication method:" dropdown is set to "Microsoft: Protected EAP (PEAP)". The "Remember my credentials for this connection each time I'm logged on" checkbox is checked. Both windows have "OK" and "Cancel" buttons at the bottom, with the "OK" buttons highlighted by red rectangles.



12. It will automatically connect to the eduroam signal after the configuration is complete, otherwise you can manually find it in the wireless list to connect like below.

