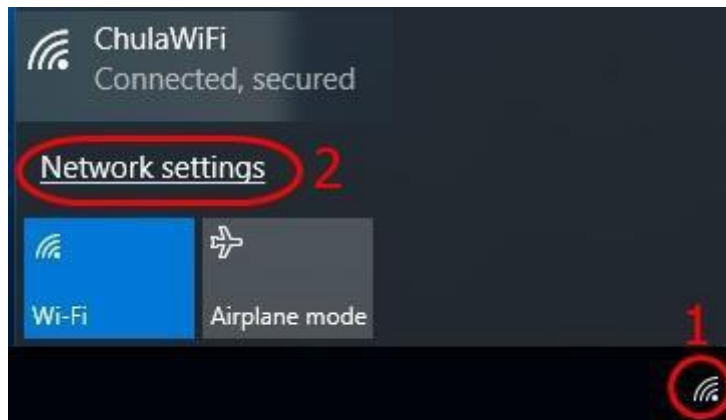


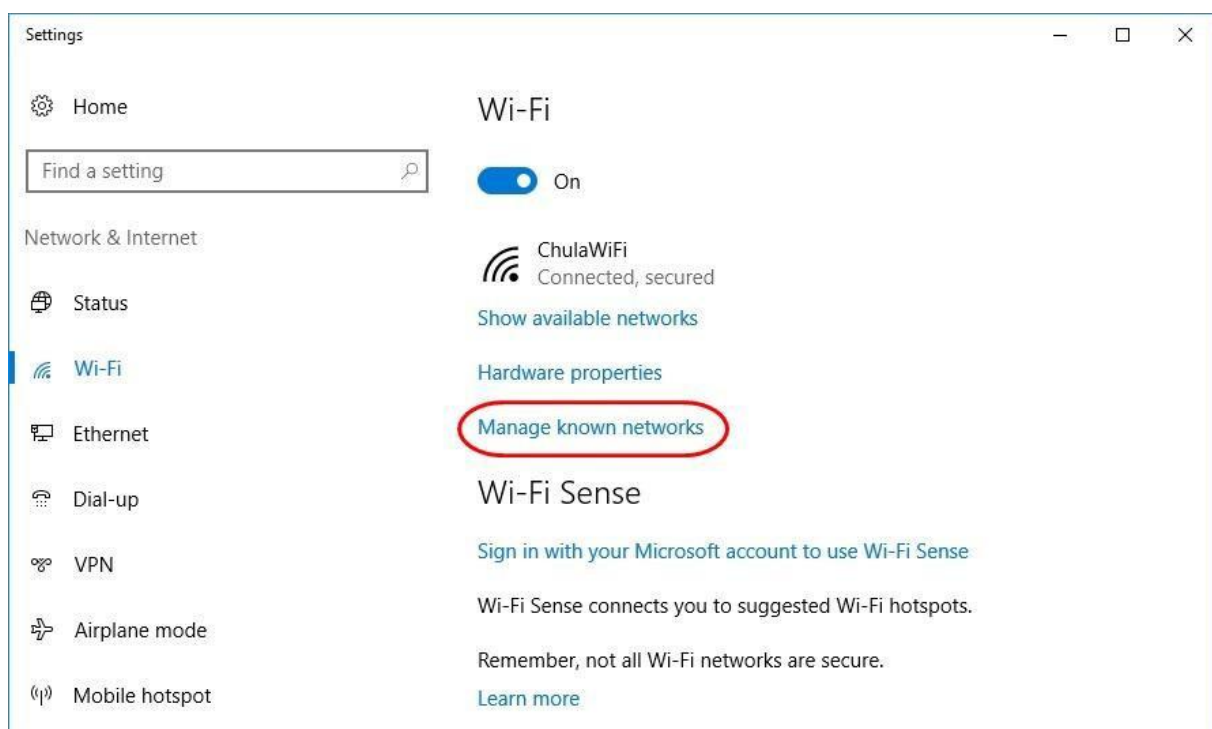
To connect to ChulaWiFi on Windows 10

If you have connected successfully on ChulaWiFi before, but now run into trouble, you need to “*Forget*” the network by following the steps below.

1. Click on the WiFi icon> Click *Network settings*



2. Select *Manage known networks*

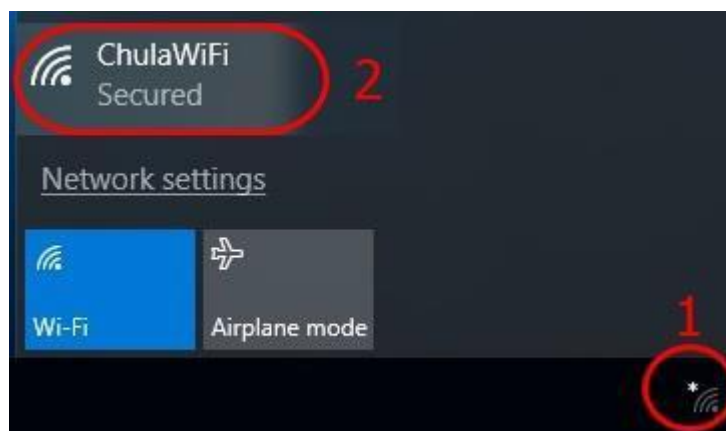


3. Select ChulaWiFi> Click *Forget*



To connect to ChulaWiFi

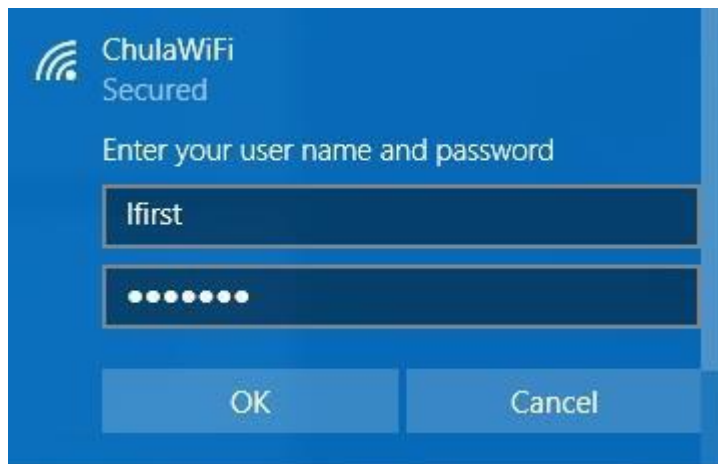
1. Click on the WiFi icon> Select *ChulaWiFi*



2. Click *Connect*



3. Type your username and password



ChulaWiFi
Secured

Enter your user name and password

Username field: Ifirst

Password field: [masked]

Buttons: OK, Cancel

4. Click *Connect*



ChulaWiFi
Connecting

Continue connecting?

If you expect to find ChulaWiFi in this location, go ahead and connect. Otherwise, it may be a different network with the same name.

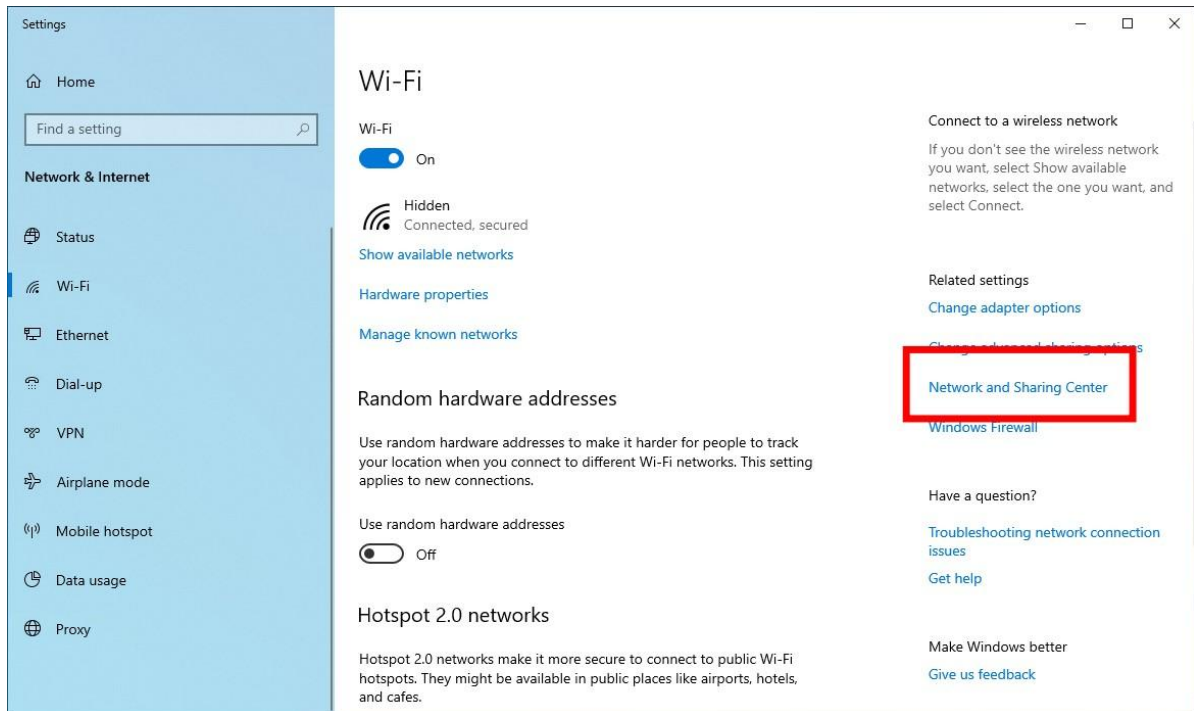
Show certificate details

Buttons: Connect (circled in red), Cancel

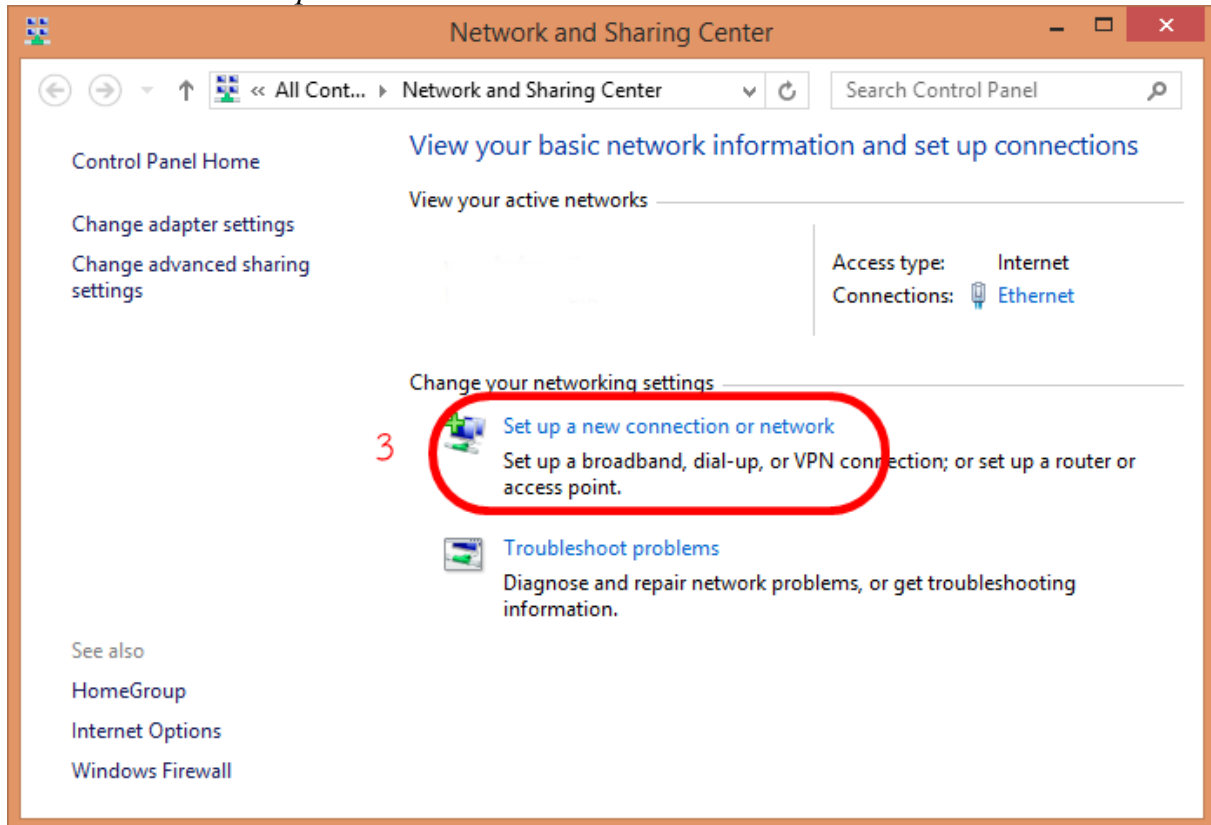
To manually connect to ChulaWiFi

If you cannot automatically connect to ChulaWiFi network, you will have to connect manually.

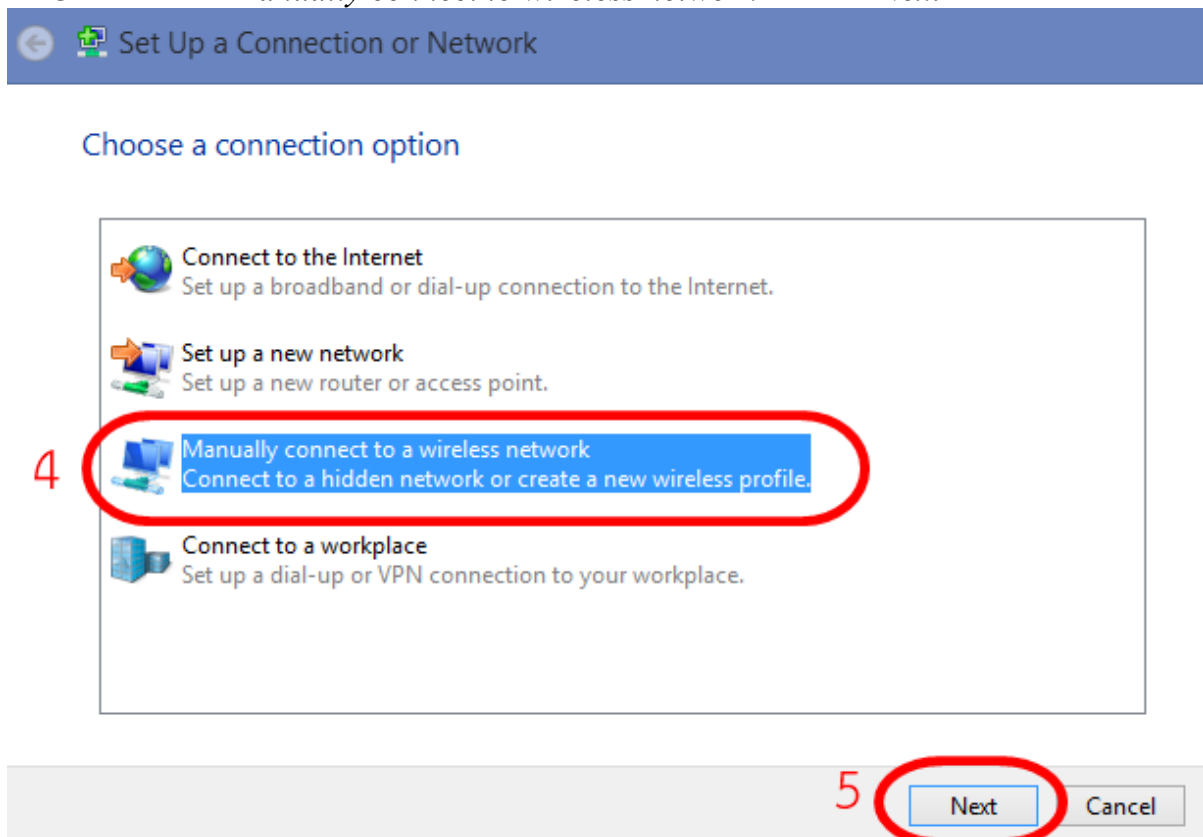
1. *Settings > WiFi > Choose Network and Sharing Center*



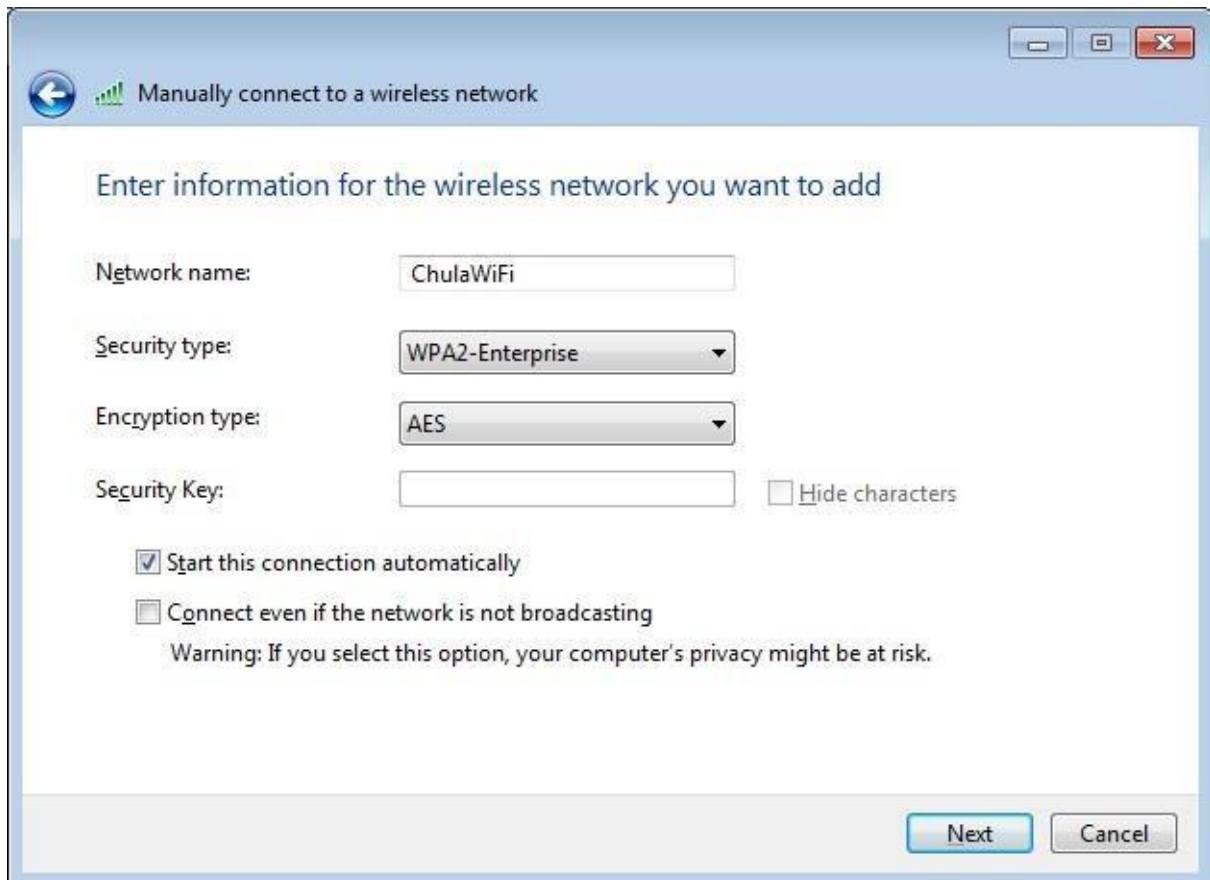
2. Click on *Set up a new connection or network*



3. Click on *Manually connect to wireless network* > Click *Next*



4. You will be redirected to *Manually connect to a network profile* page; then follow the steps below:
- **Fill in the Network name, i.e. ChulaWiFi (case sensitive)**
 - **For Security type, select *WPA2-Enterprise***
 - **For Encryption type, select *AES***
 - **Click *Next***



Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name: ChulaWiFi

Security type: WPA2-Enterprise

Encryption type: AES

Security Key: ☐ Hide characters

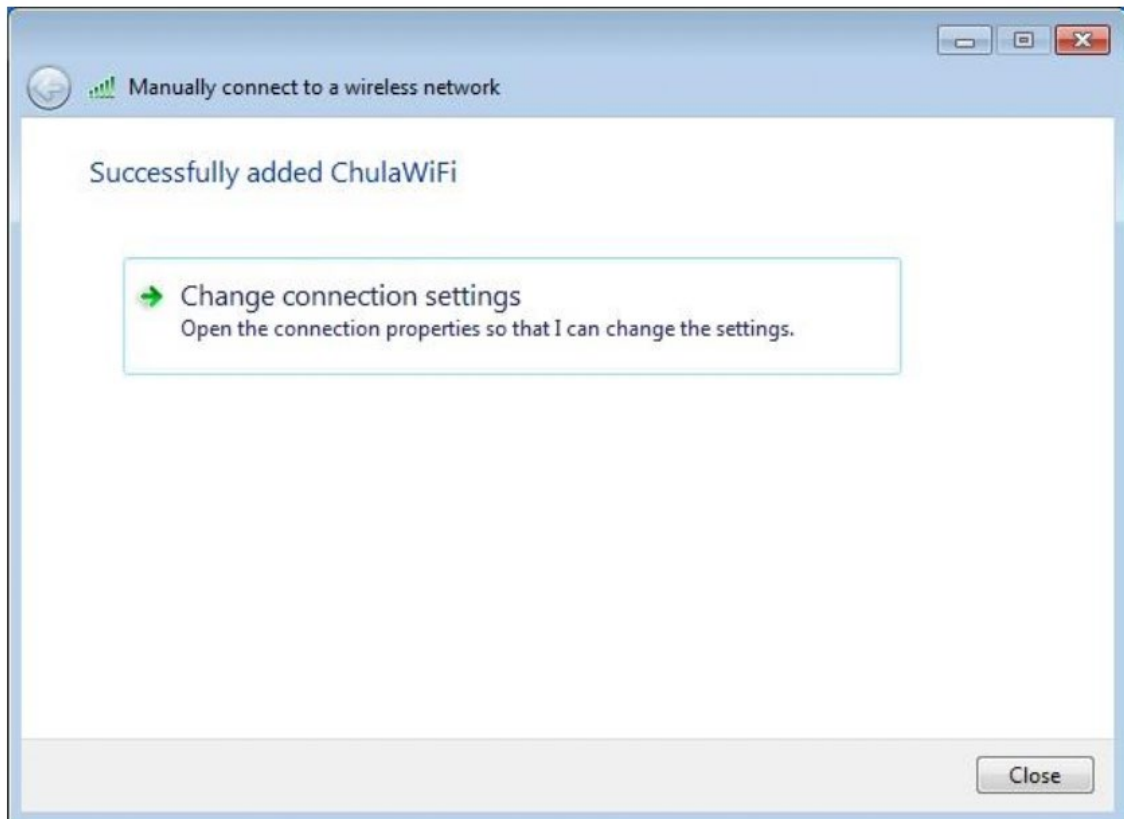
☒ Start this connection automatically

☐ Connect even if the network is not broadcasting

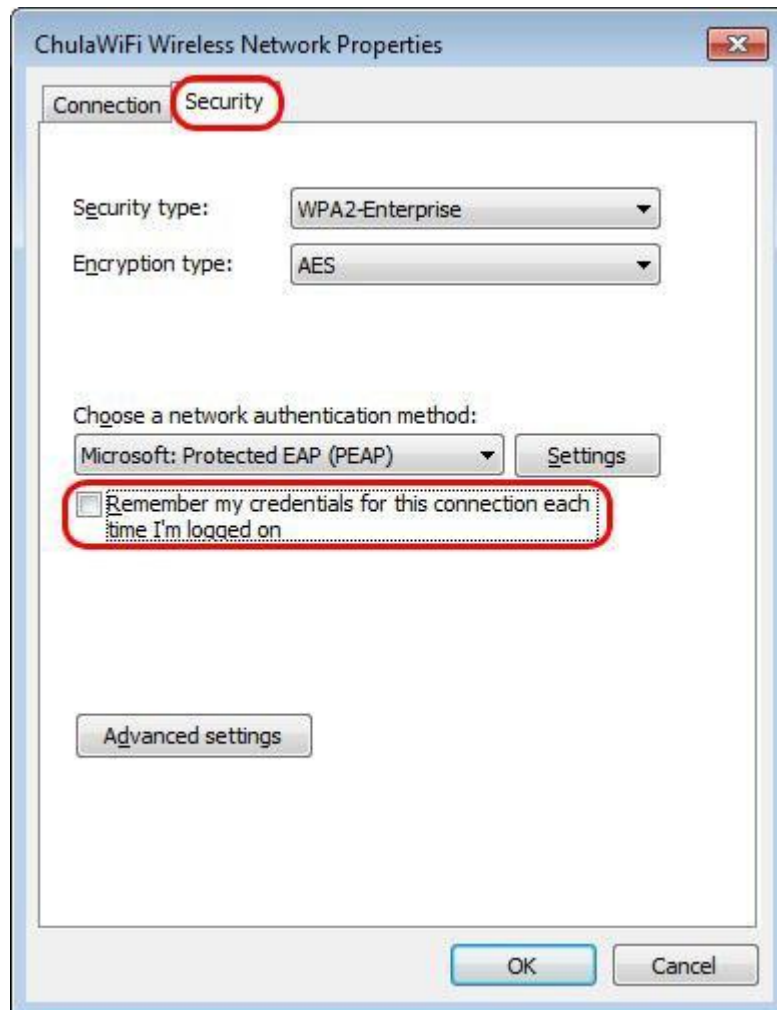
Warning: If you select this option, your computer's privacy might be at risk.

Next Cancel

5. Click *Change connection settings* and you will be redirected to *Wireless Networks Properties* page



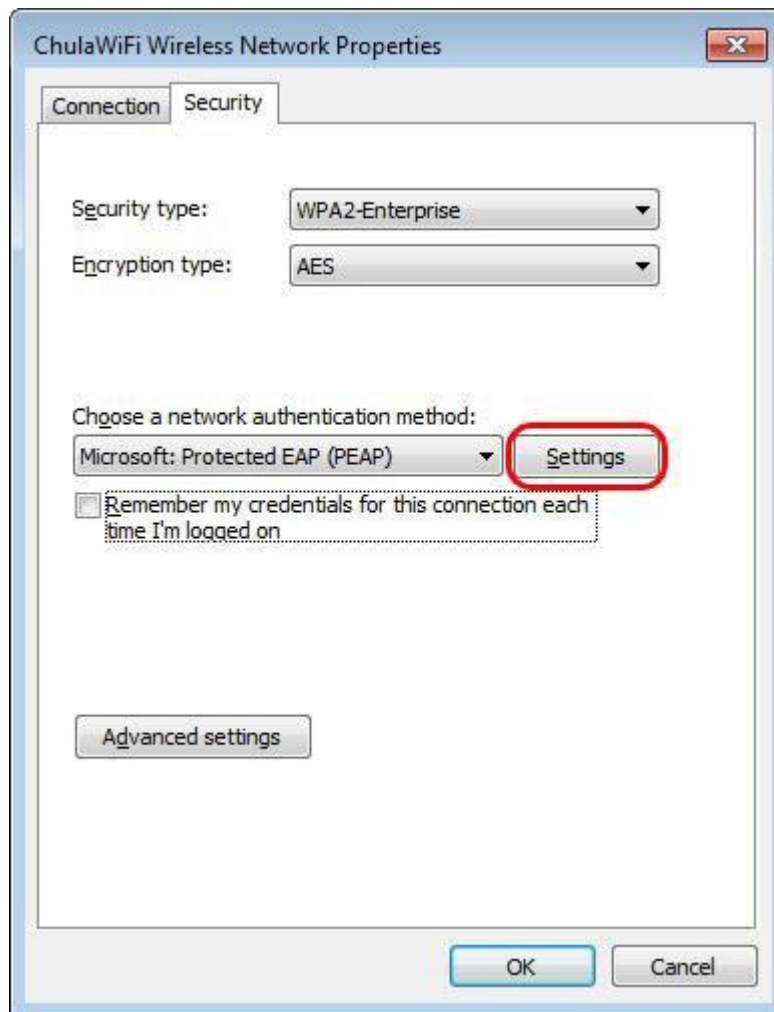
6. On *Wireless Networks Properties* page, select *Security* and cancel *Remember my credentials for this connection each time I'm logged on*



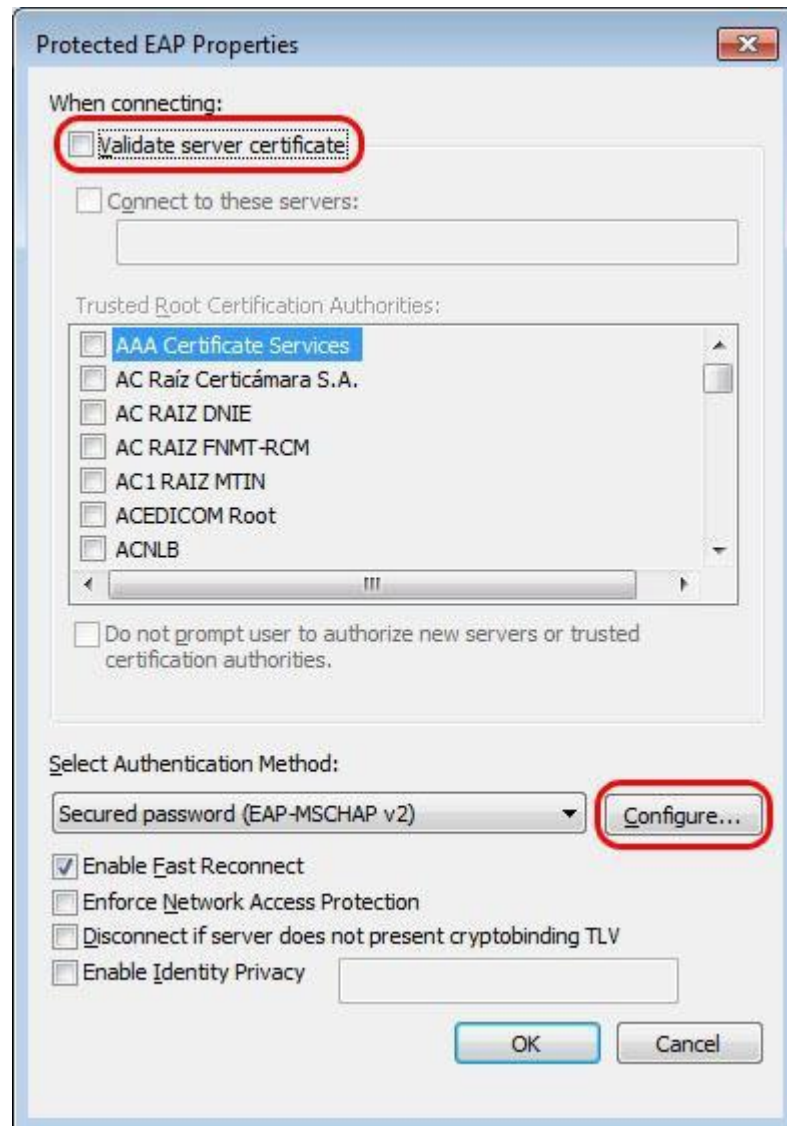
Warning

If you select "Remember my credentials for this connection each time I'm logged on", your password will be saved. If it is a shared computer or if you lend it to someone, they will be able to gain access to and potentially misuse your password. This action is deemed an offence according to the Computer - Related Crime Act B.E. 2550

7. Click on *Settings*



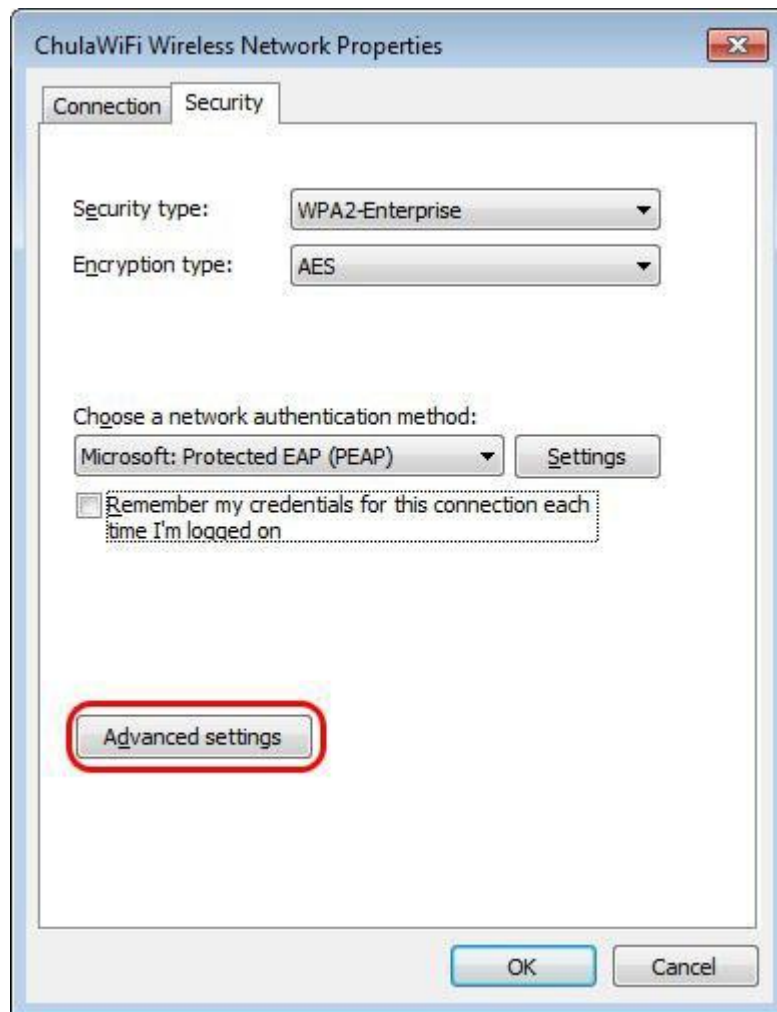
8. On *Protected EAP Properties* page, cancel *Validate server certificate*> Click *Configure*



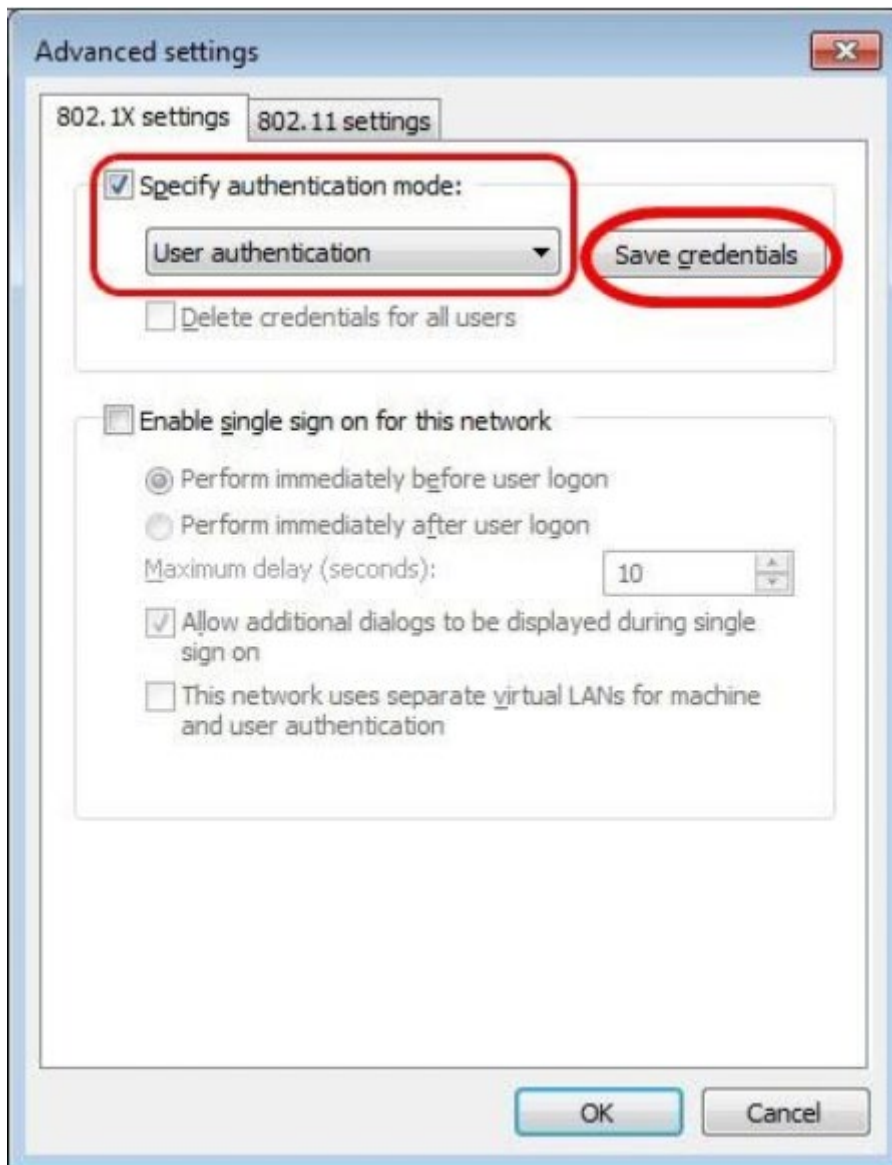
9. You will be redirected to *EAP MSCHAPv2 Properties*>Cancel *Automatically use my Windows logon name and password (and domain if any)*> Click *OK*



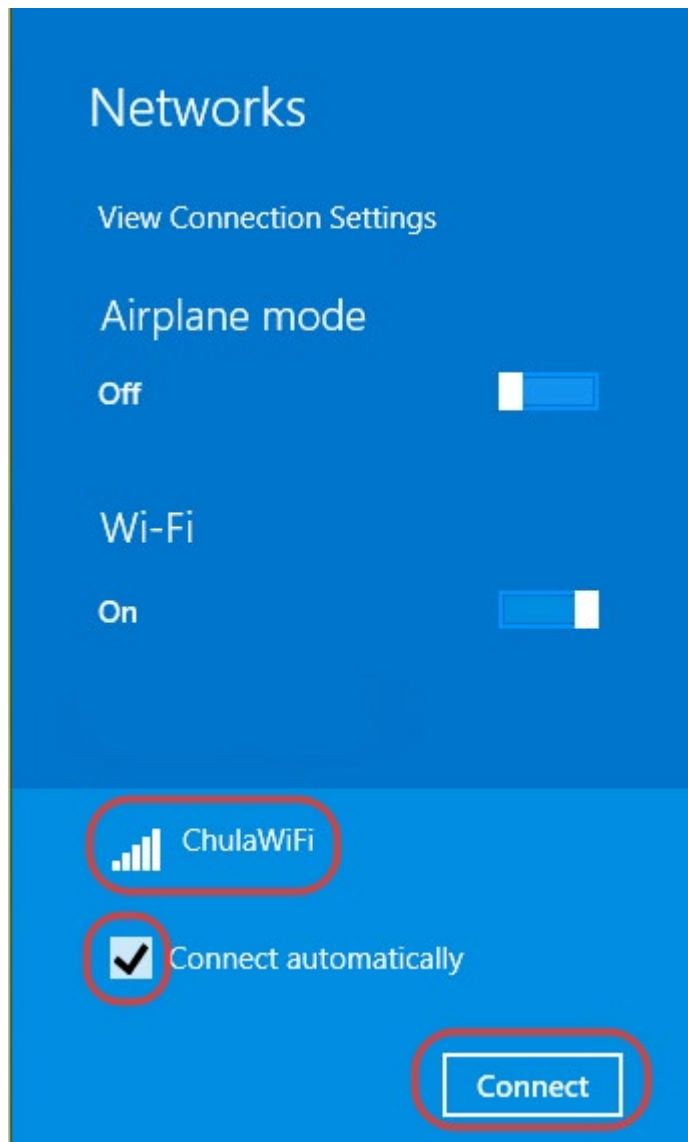
10. You will be redirected to *Wireless Networks Properties* page> Click *Advanced settings*



11. On *Advanced settings* page, change from *User or computer authentication* to *User authentication*> Click *Save credentials*> Type your username and password> Click *OK*



12. Click on ChulaWiFi symbol and click *Connect*



If you want to be connected automatically the next time you log in, click *Connect automatically*

13. You will be connected to ChulaWiFi network.

