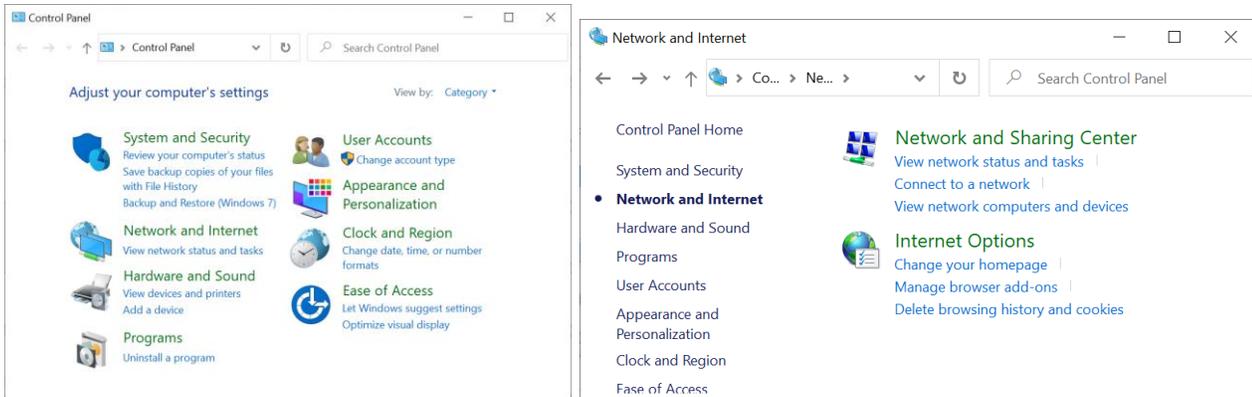# Lehman Wireless Network Configuration for Windows 10
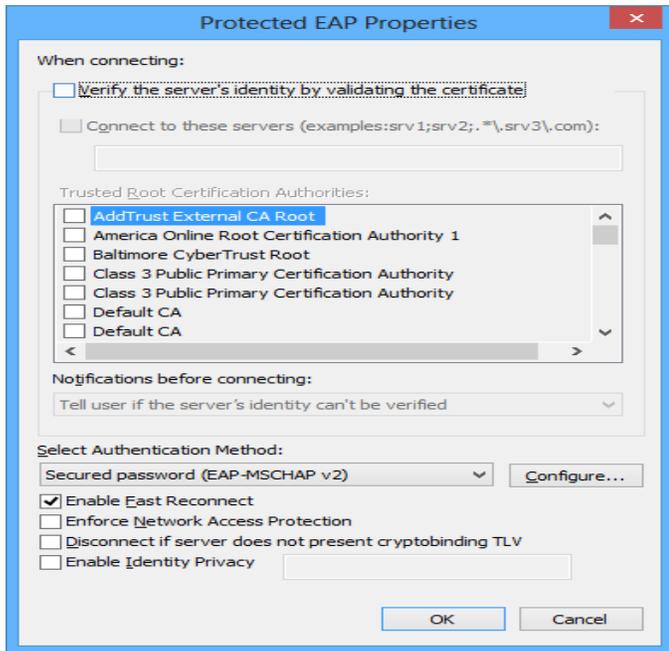
1. Type "Control Panel" on the Search bar at the task bar and click the shortcut to "Control Panel"
2. Click "Network and Internet"
3. Click "Network and Sharing Center"

4. Select "Set up a new connection or network"

5. Select "Manually connect to a wireless network", then click Next

6. Input Network name: "lehman_college"

7. Security type: "WPA2-Enterprise"

8. Encryption type: "AES"
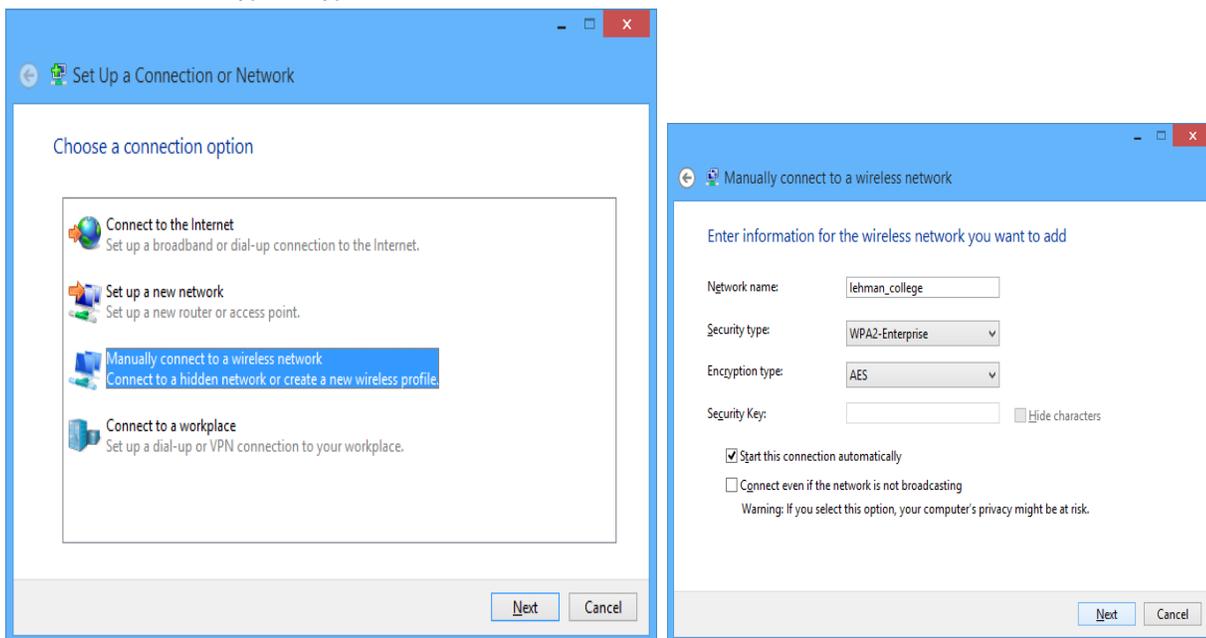
9. Click "Next" then "Change Connection Settings", Select "Security" tab on the top of the window, click "Setting" and uncheck the "Verify the server's identity by validating the certificate", click OK

Protected EAP Properties

When connecting:

☐ Verify the server's identity by validating the certificate

☐ Connect to these servers (examples:srv1;srv2;.*\.srv3\.com):

Trusted Root Certification Authorities:

☐ AddTrust External CA Root
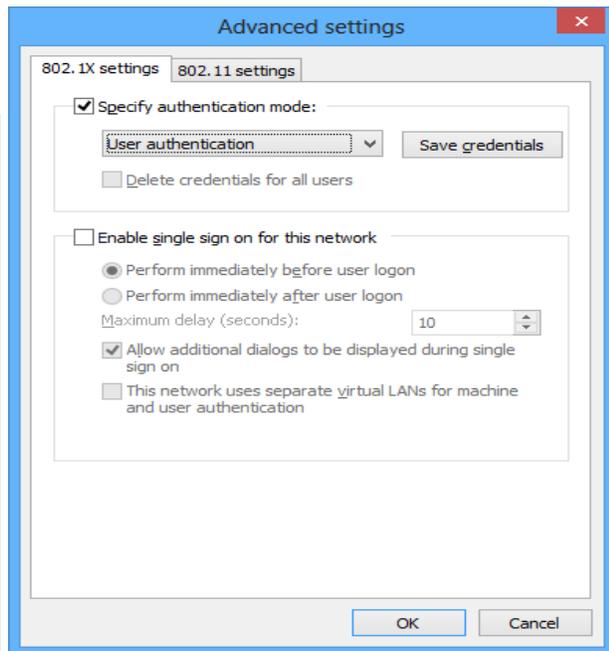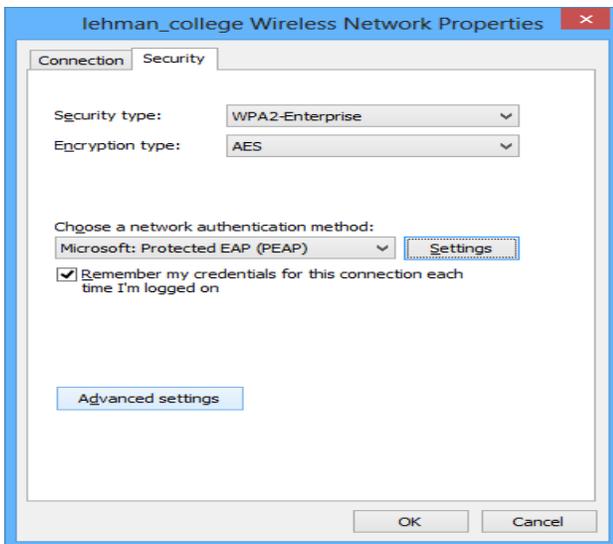☐ America Online Root Certification Authority 1
☐ Baltimore CyberTrust Root
☐ Class 3 Public Primary Certification Authority
☐ Class 3 Public Primary Certification Authority
☐ Default CA
☐ Default CA

Notifications before connecting:

Tell user if the server's identity can't be verified

Select Authentication Method:

Secured password (EAP-MSCHAP v2)   Configure...

☑ Enable Fast Reconnect
☐ Enforce Network Access Protection
☐ Disconnect if server does not present cryptobinding TLV
☐ Enable Identity Privacy

OK   Cancel

Manually connect to a wireless network

Successfully added lehman_college

→ Change connection settings
Open the connection properties so that I can change the settings.

Close

---

10. Click "OK", then click "Advanced Settings"

12. Check "Specify authentication mode" box and choose "User authentication" from drop down list then "Save credentials"

---

lehman_college Wireless Network Properties

Connection | Security

Security type: WPA2-Enterprise
Encryption type: AES

Choose a network authentication method:
Microsoft: Protected EAP (PEAP)   Settings
☑ Remember my credentials for this connection each time I'm logged on

Advanced settings

OK   Cancel

Advanced settings

802.1X settings | 802.11 settings

☑ Specify authentication mode:

User authentication   Save credentials

☐ Delete credentials for all users

☐ Enable single sign on for this network

⊙ Perform immediately before user logon
○ Perform immediately after user logon
Maximum delay (seconds):   10
☑ Allow additional dialogs to be displayed during single sign on
☐ This network uses separate virtual LANs for machine and user authentication

OK   Cancel

---

13. Input your Lehman username and password to connect to the "lehman_college" wireless network

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Windows Security

Save credentials
Saving your credentials allows your computer to connect to the network when you're not logged on (for example, to download updates).

User name
Password

OK   Cancel

If you have any questions, please contact the Help Desk by phone at (718) 960-1111 or by coming   into the Academic IT Center in Carman Hall Room 108.