Windows 10 Wireless Instructions

1. Click on the Start icon at the bottom left

2. Click on Settings

3. Click on Network and Internet

4. Click on Network and Sharing Center on the bottom right
5. Click on Setup a New Connection or Network
   - Change your networking settings
   - Set up a new connection or network
     - Set a broadband, dial-up, or VPN connection; or set up a router or access point.
   - Troubleshoot problems
     - Diagnose and repair network problems, or get troubleshooting information.

6. Click on Manually Connect to a Wireless Network and click Next
   - Choose a connection option
     - Connect to the Internet
     - Set up a broadband or dial-up connection to the Internet.
     - Set up a new network
     - Set up a new router or access point.
     - Manually connect to a wireless network
     - Connect to a hidden network or create a new wireless profile.
     - Connect to a workplace
     - Set up a dial-up or VPN connection to your workplace.

7. Enter the following information:
   - Network Name: MCC-Wireless
   - Security type: WPA2-Enterprise
   - Encryption type: AES
   - Check: Start this connection automatically
   - Check: Connect even if the network is not broadcasting
   - Click on Next
     - Enter information for the wireless network you want to add

   - Network name: MCC-Wireless
   - Security type: WPA2-Enterprise
   - Encryption type: AES
   - Security Key:
     - Check: Start this connection automatically
     - Check: Connect even if the network is not broadcasting
       - Warning: If you select this option, your computer's privacy might be at risk.
8. Click on Change Connection Settings
   - Manually connect to a wireless network

   Successfully added MCC-Wireless

9. Check on the following two options:
   - Connect automatically when this network is in range
   - Connect even if the network is not broadcasting its name (SSID)
   - Click on Security

10. Check that you have the following settings:
    - Security type: WPA2-Enterprise
    - Encryption type: AES
    - Choose a network authentication method: Microsoft Protected EAP (PEAP)
    - Check: Remember my credentials for this connection each time I’m logged on
    - Click on Advanced Settings
11. Check: Specify authentication mode
   In the drop down below Specify authentication mode change it to User Authentication
   Click on OK

12. Click on Settings across from Microsoft Protected EAP (PEAP)
13. Uncheck: Verify the server’s identity by validating the certificate
Select Authentication Method: Secured password (EAP-MSCHAP v2)
Check: Enable Fast Reconnect
Click on Configure ...

14. Uncheck: Automatically use my Windows logon name and password (and domain if any).
Click on OK

15. We should be ready to login to the wireless. Close all wireless settings windows.

16. Click on the network icon at the bottom right of your screen.
17. Click on Wi-Fi

18. Click on MCC-Wireless

19. Check: Connect Automatically
    Click on Connect

20. Enter your username and password

21. You should now be connected and your wireless icon should change to this icon.
1. Click on the Start icon at the bottom left

2. Click on Settings

3. Click on Network and Internet

4. Scroll down and click on Manage Wi-Fi Settings

5. Scroll down till you see Manage known networks. Now click on MCC-Wireless.

6. Then click on Forget

7. If you have MCC-Guest or MCC-Wireless-Help under Manage known networks make sure to click on them as well and then click on Forget.

8. Now, try the Windows 10 Wireless Instructions again and you should be able to connect. If you have any issues, please call 816-604-1000 option 3 if you are a student or call 816-604-1888 if you are an employee.