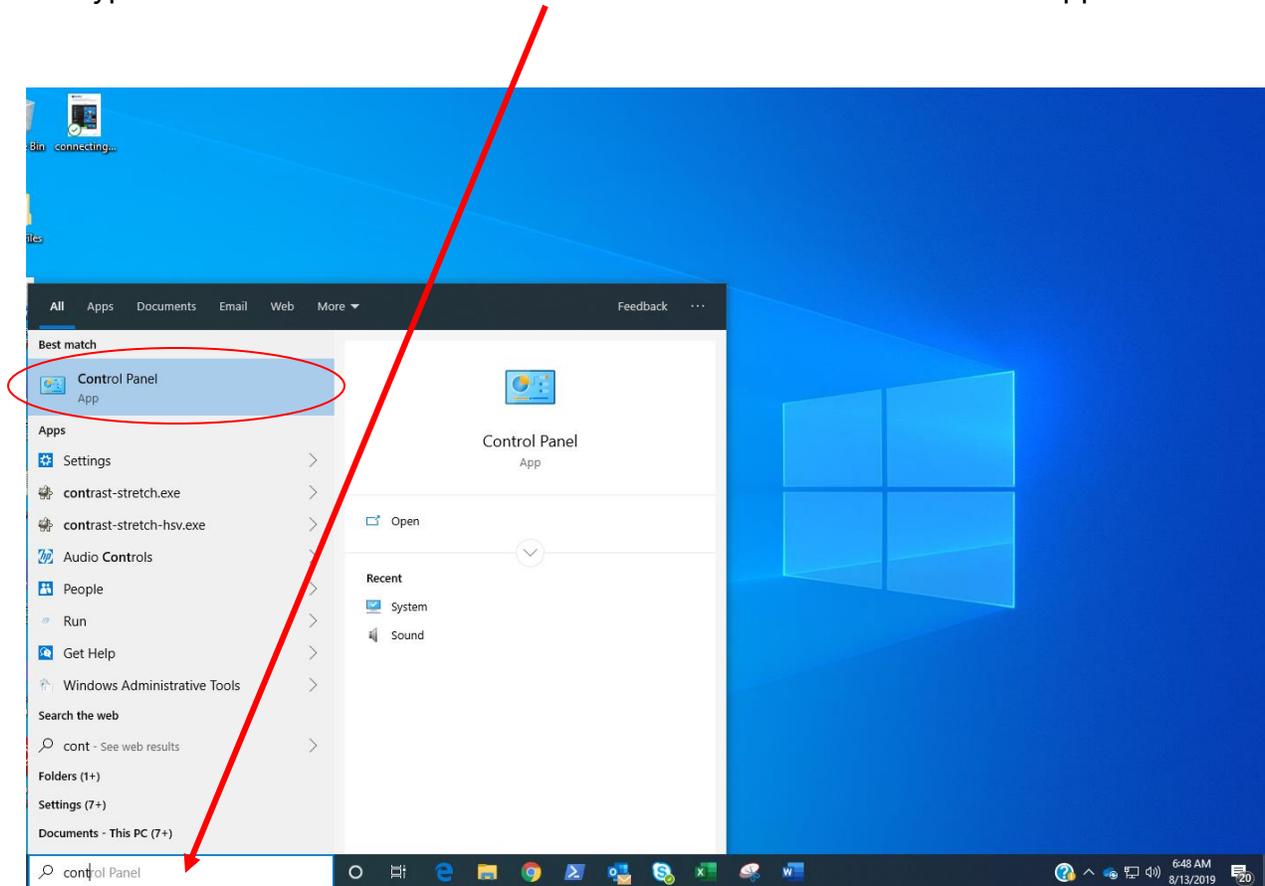
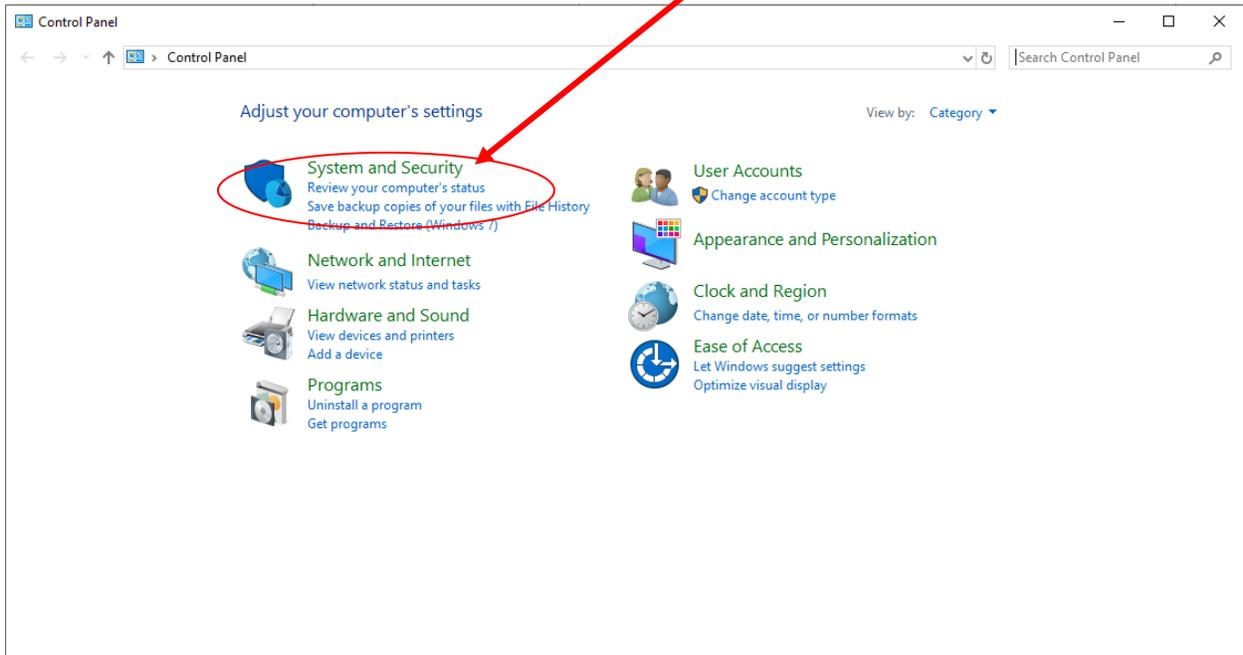


HOW TO CONNECT TO RESNETSECURE USING AN ETHERNET CONNECTION (WINDOWS 10 OPERATING SYSTEM)

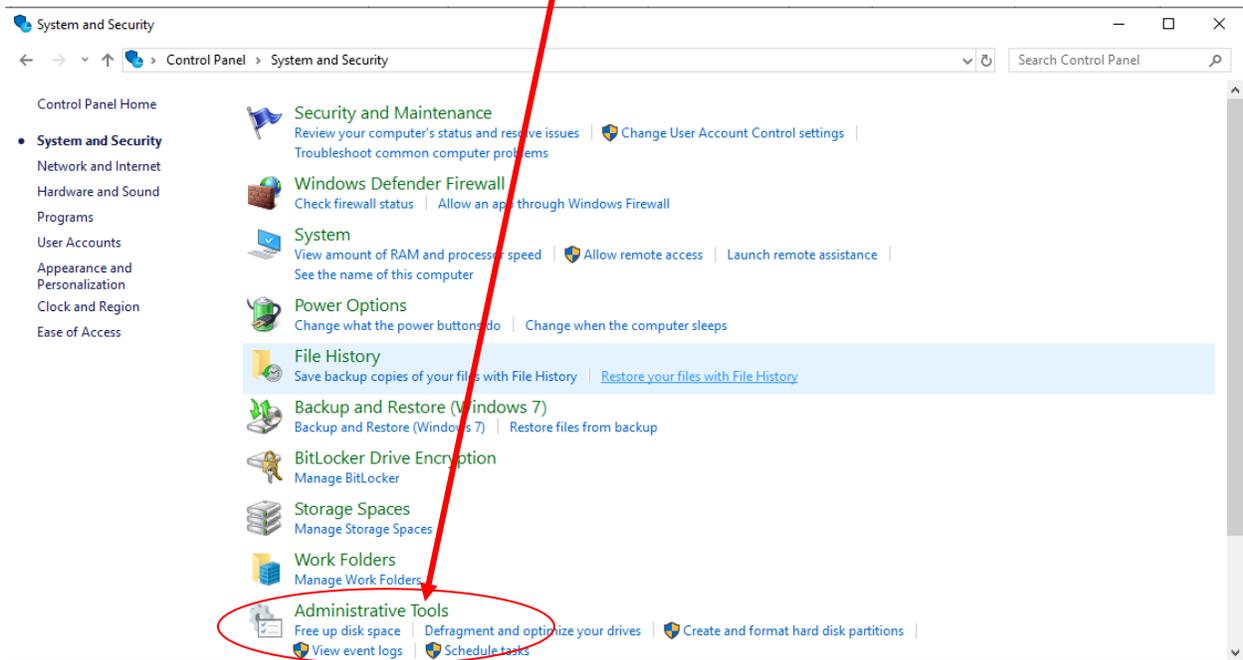
1. Type in the search bar “Control Panel” and select the **Control Panel** application.



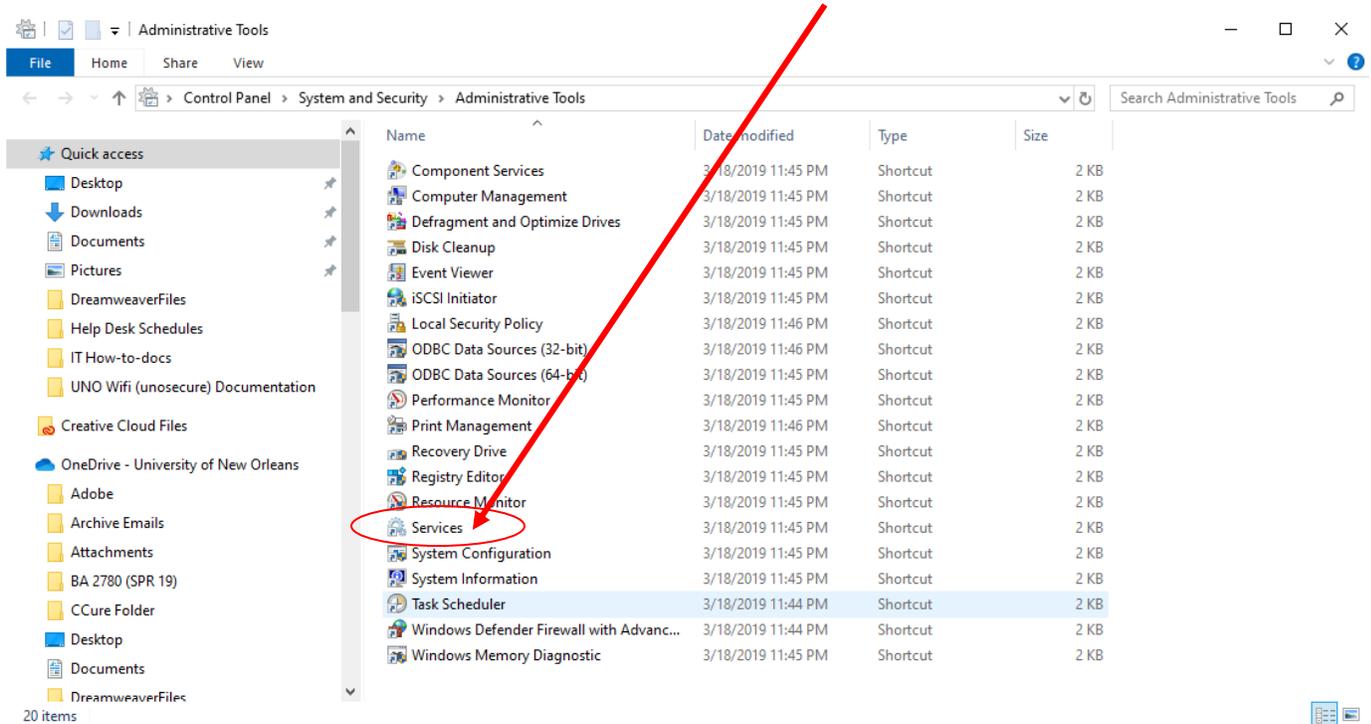
2. In the control panel window, select the **System and Security** option.



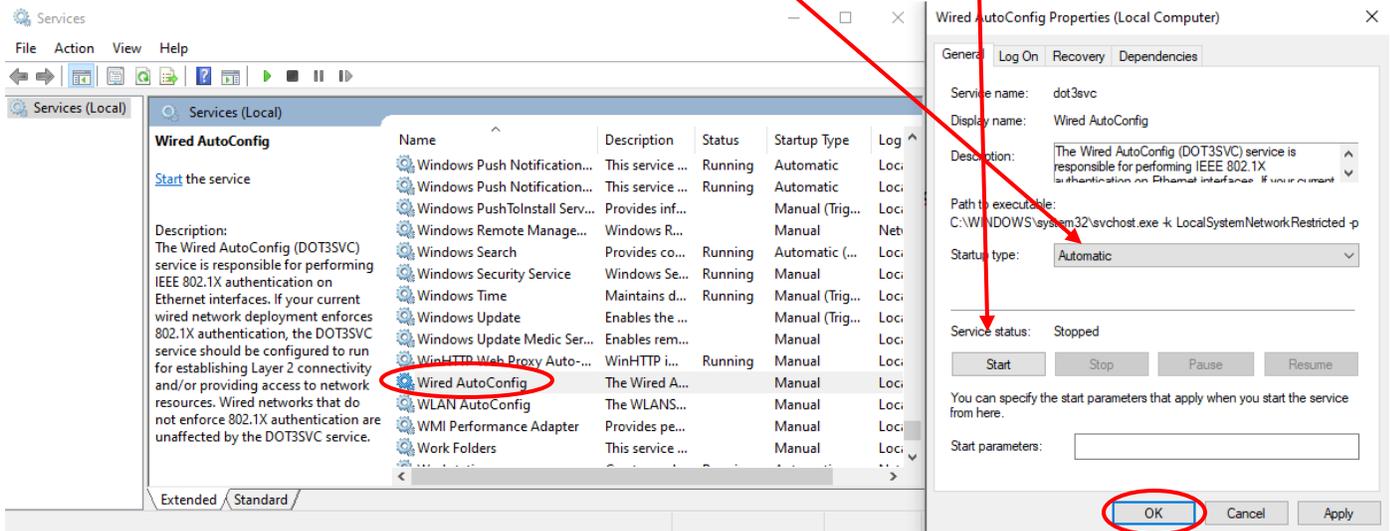
3. Find and select the **Administrative Tools** option.



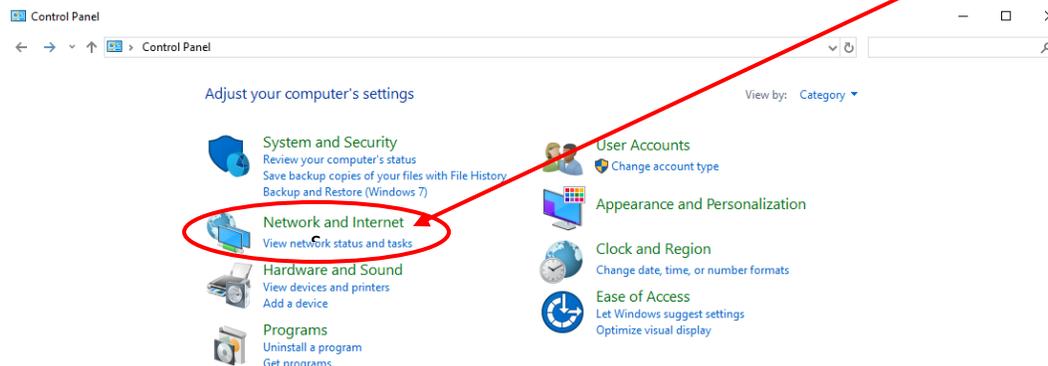
4. In the Administrative Tools Window, find and select **Services**.



- In the Services window, scroll down and find the **Wired AutoConfig** option. Right-click on the *Wired AutoConfig* option and select **Properties**. In the Properties window, change the *Startup Type* to **Automatic** and then click **Start** under *Startup Services*. Click **OK** and close remaining windows.

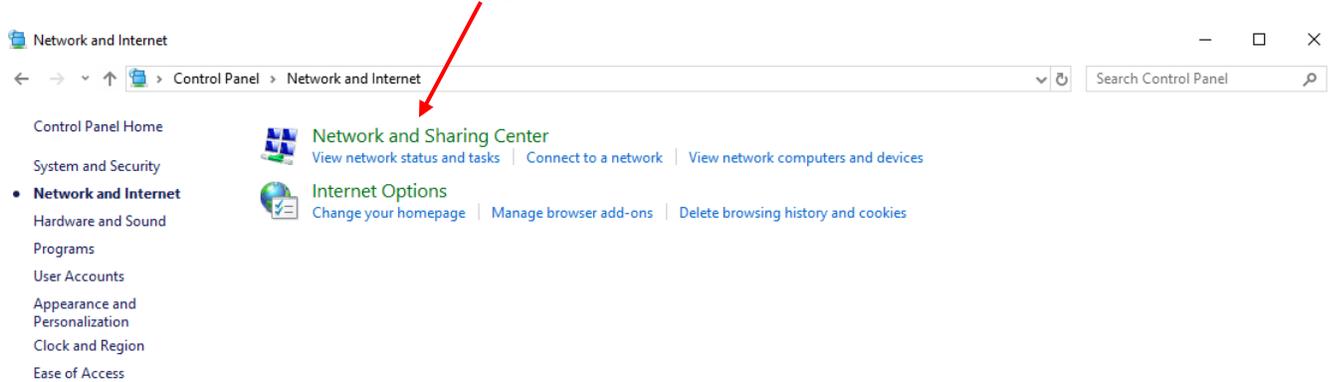


- Go back to the Control Panel (See Step #1.) and select the **Network and Internet** option.

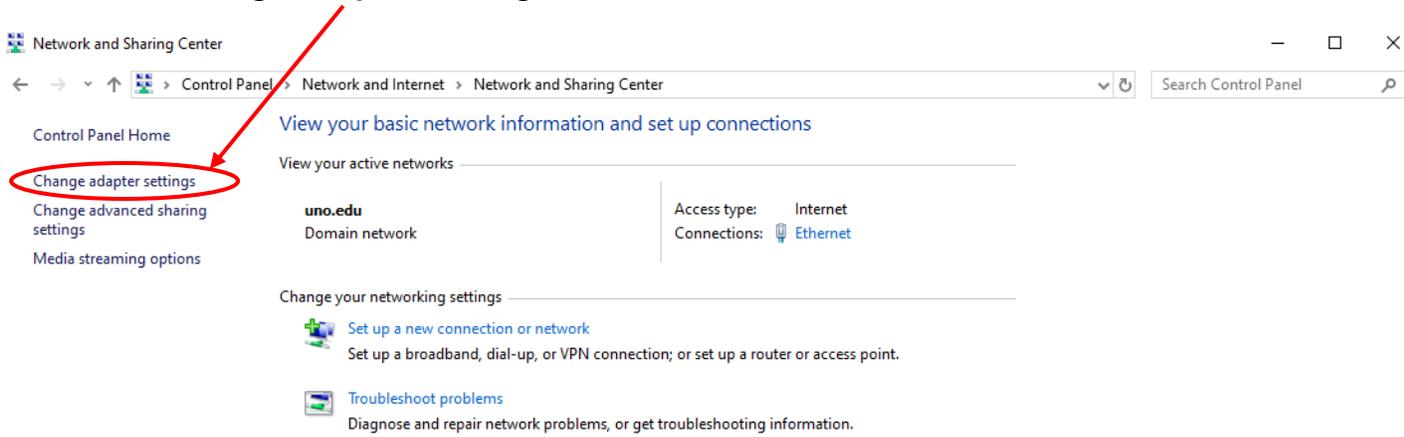


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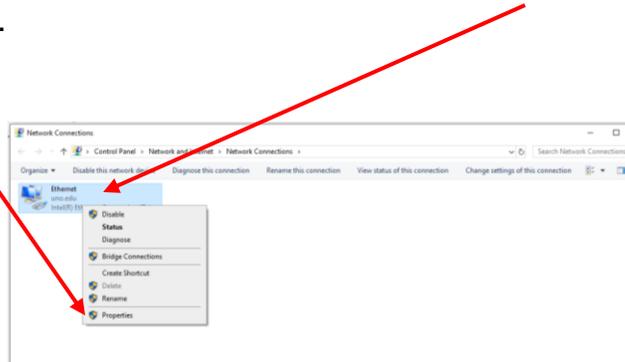
7. Select the **Network and Sharing Center** option.



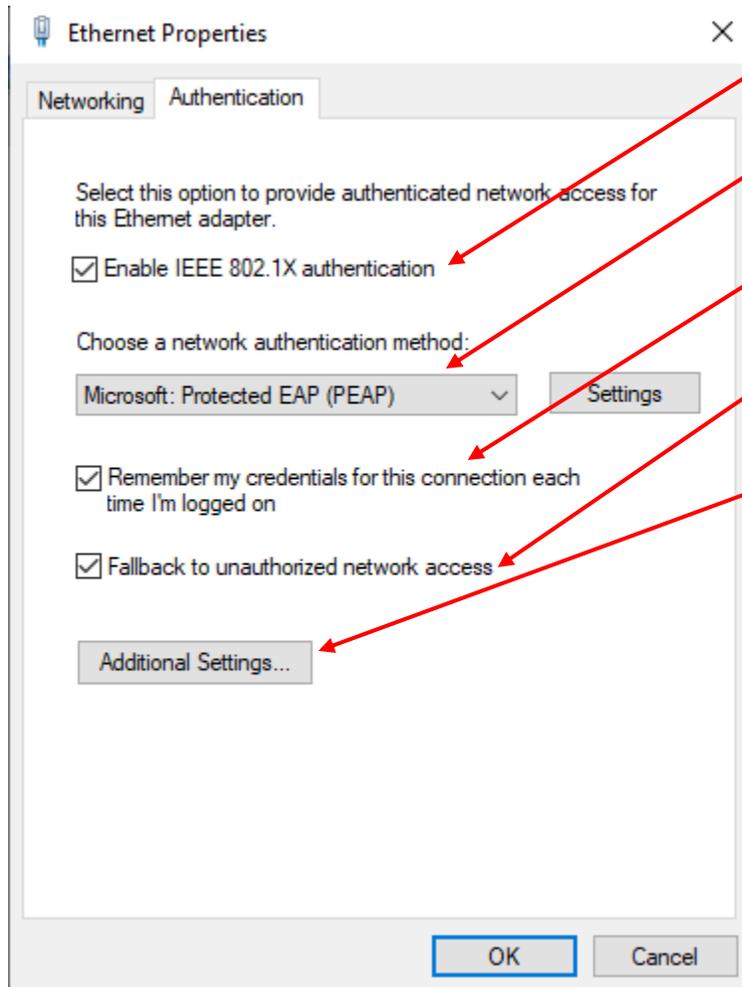
8. Click on **Change Adapter Settings**.



9. In the change adapter settings, right-click on the **Ethernet Adapter** Option and select **Properties**.



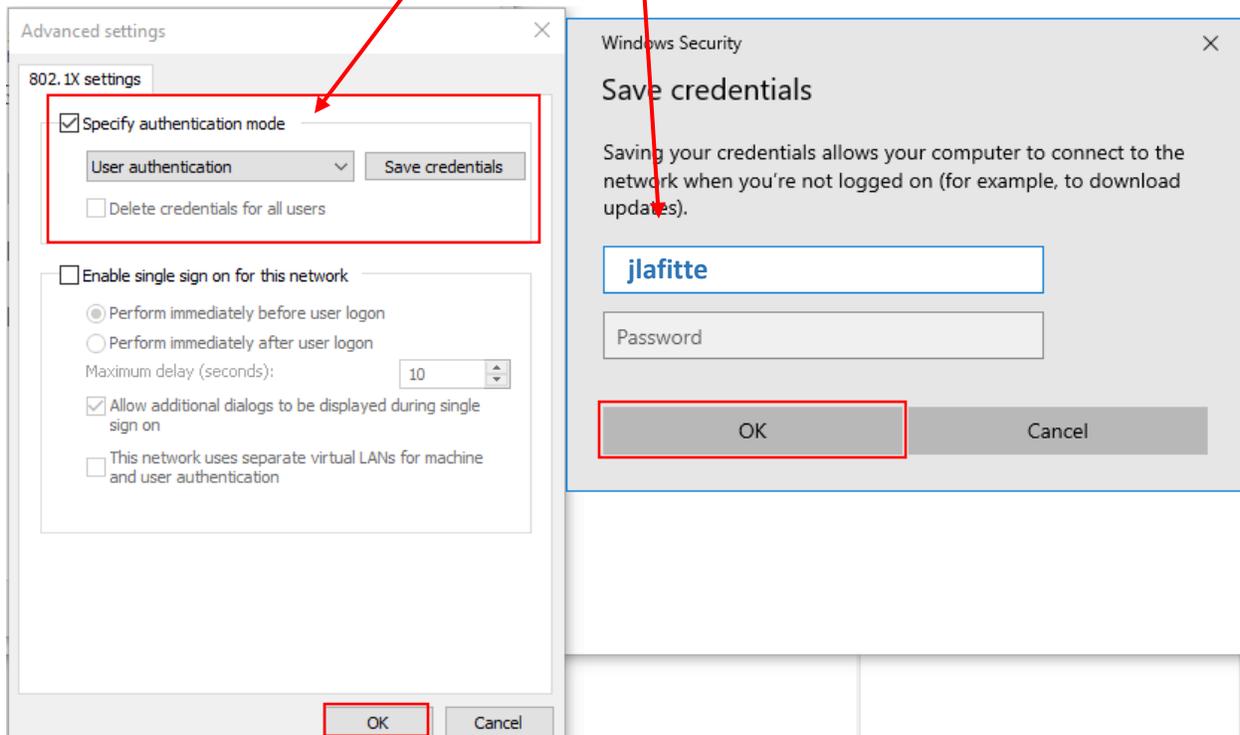
10. In the *Ethernet Properties* window, click on the **Authentication** Tab and change the following settings:



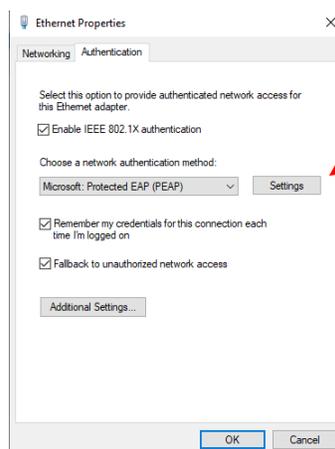
- Check the box for **Enable IEEE 802.1X authentication**.
- Select the pulldown option **Microsoft: Protected EAP (PEAP)** for **Choose a network authentication method**:
- Check the box **Remember my credentials for this connection each time I'm logged on**
- Check the box for **Fallback to unauthorized network access**.
- Click on **Additional Settings** for configuring the next step:

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11. In the *Additional (Advanced) Settings* window, **check the Specify authentication mode** box and select the **User authentication** option from the pulldown menu. Click **Save credentials**. In the *Save credentials, Windows Security* window, type in your UNO credentials (i.e. username & UNO password). Click **OK** once finish with both windows.



12. Go back to the *Ethernet Properties* window (Step #10) and click on the **Settings** button for the *Choose the authentication method* option.

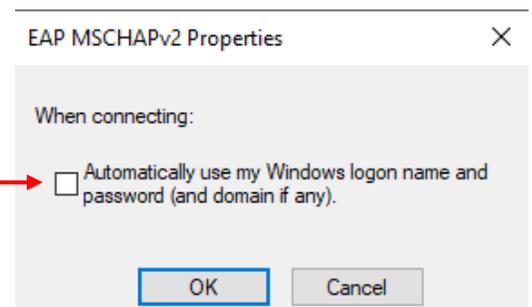
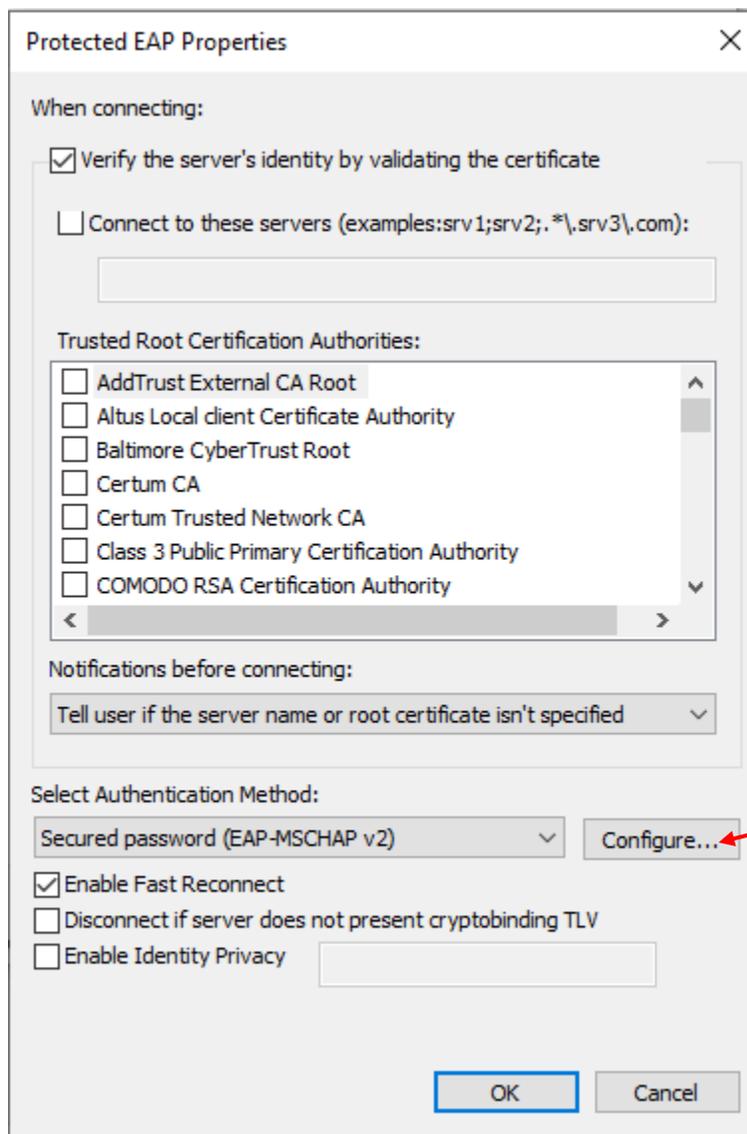




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13. In the Settings (Protected EAP Properties) window,

- Check the box for **Verify the server's identity by validating the certificate**.
Keep
- **Unchecked** the box for **Connect to these servers**:
- Check the box for **Enable Fast Reconnect**.
- **Uncheck** the box for **Disconnect if the server does not present cryptoblocking TLV**
- **Uncheck** the box for **Enable Identity Privacy**



- Click on the **Configure** button.
- **Uncheck** the **Automatically use my Windows logon name and password (and domain if any)** checkbox.
- Click **OK** button in both windows.

14. The network should allow you to authenticate and connect to resnetsecure. Enjoy!