

# Windows 10

## Introduction

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Windows 10 should automatically detect the tu-secure network and you should only need to click connect and enter your NetID and password. However, if for some reason you have trouble connecting, you may set up the connection manually. This self-help document will step you through how to manually connect Windows 10 to tu-secure (Towson's Secure Wireless connection).

If you need additional assistance, please contact the Help Center at 410-704-5151.

## Configure Windows 10 for tu-secure

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1. Click the **Search Windows** button located to the right of the **Start** button.



Figure 1

2. Type **Control Panel** and press **Enter**.

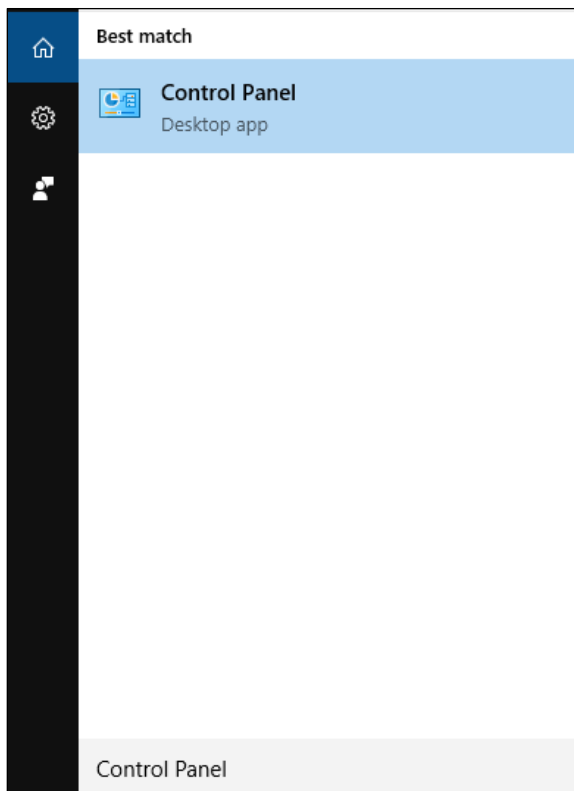


Figure 2

3. Under **Adjust your computer's settings**, Click **Network and Internet**.

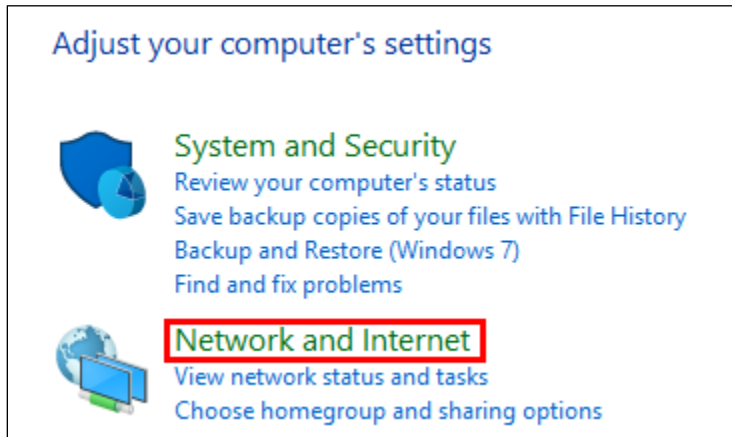


Figure 3

4. Click **Network and Sharing Center**.

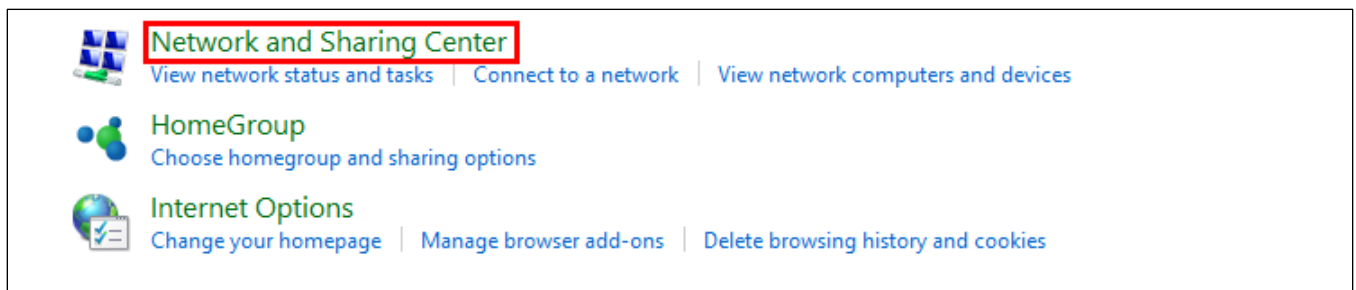


Figure 4

5. Under **Change your networking settings**, Click **Set up a new connection or network**.

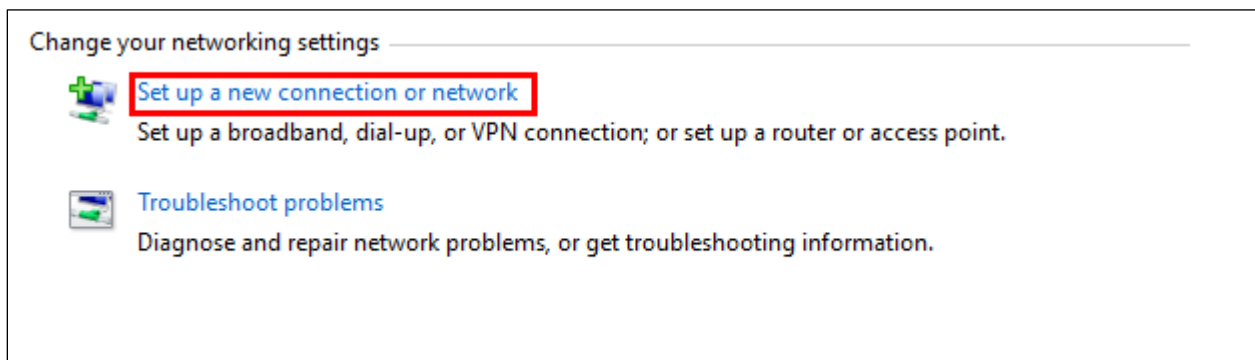


Figure 5

6. Under **Choose a connection option**, click **Manually connect to a wireless network**.

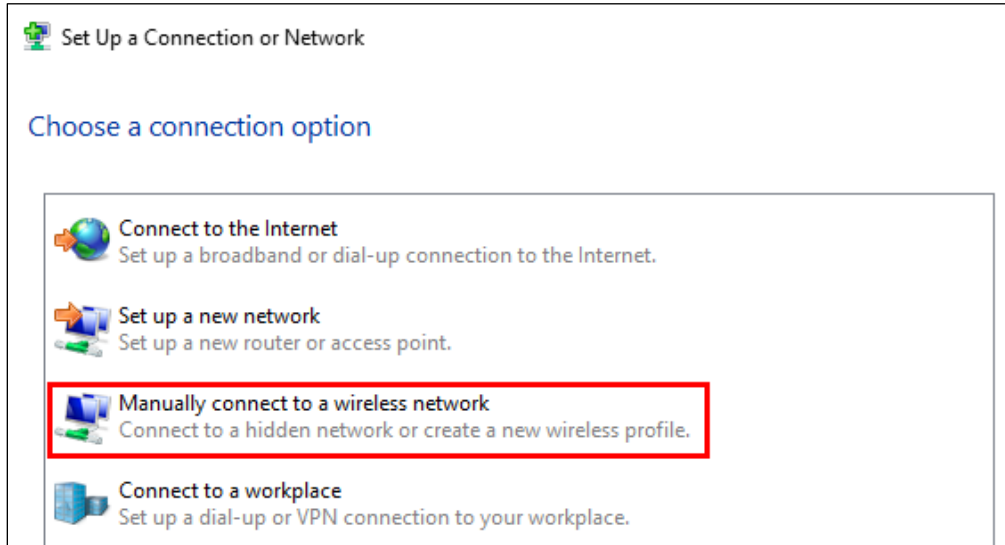


Figure 6

7. In the **Manually connect to a wireless network** dialog box, do the following:
- Click in the box beside **Network name** and type **tu-secure**.
  - Beside **Security type**, click the drop down arrow and select **WPA2-Enterprise**.
  - Beside **Encryption type**, click the drop down arrow and select **AES** (it may already be selected).
  - Place a check in the box beside **Start this connection automatically**.

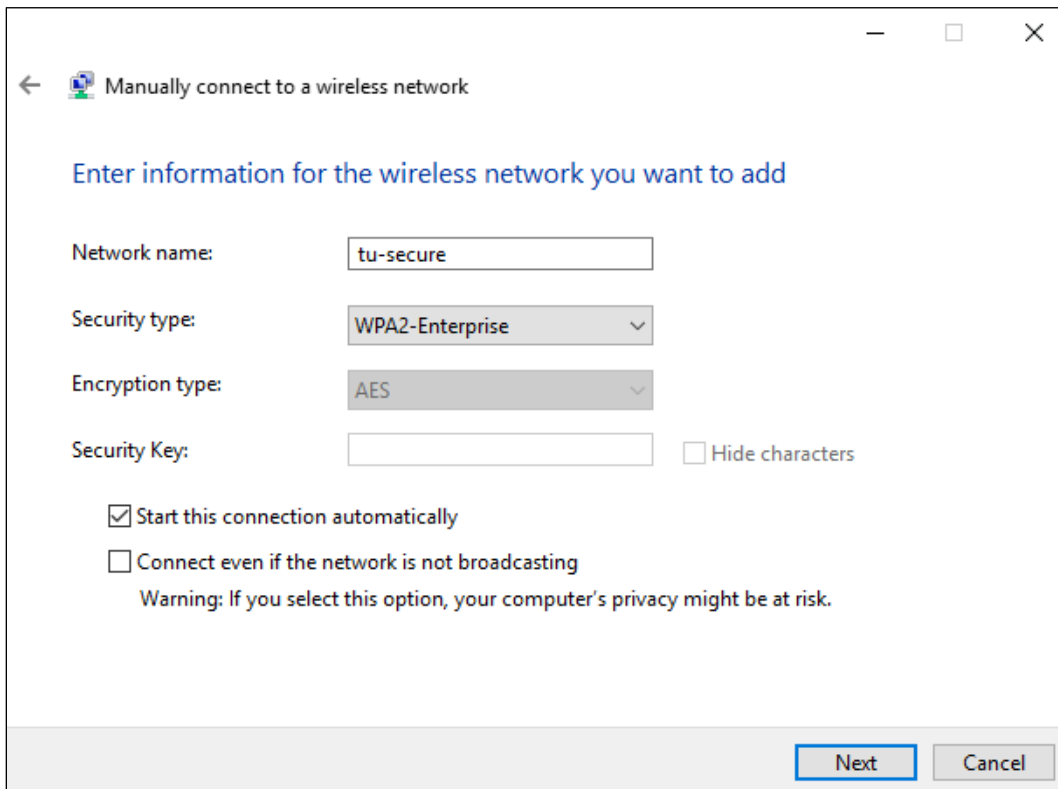


Figure 7

8. Click **Next**. A pop-up box appears saying **Successfully added tu-secure**.

## Windows 10: tu-secure Manual Wireless Configuration Instructions

- Click the **Close** button. You will see **towson.edu** now listed under your active networks.
- Beside **Connections:**, click the **Wi-Fi (tu-secure)** link.

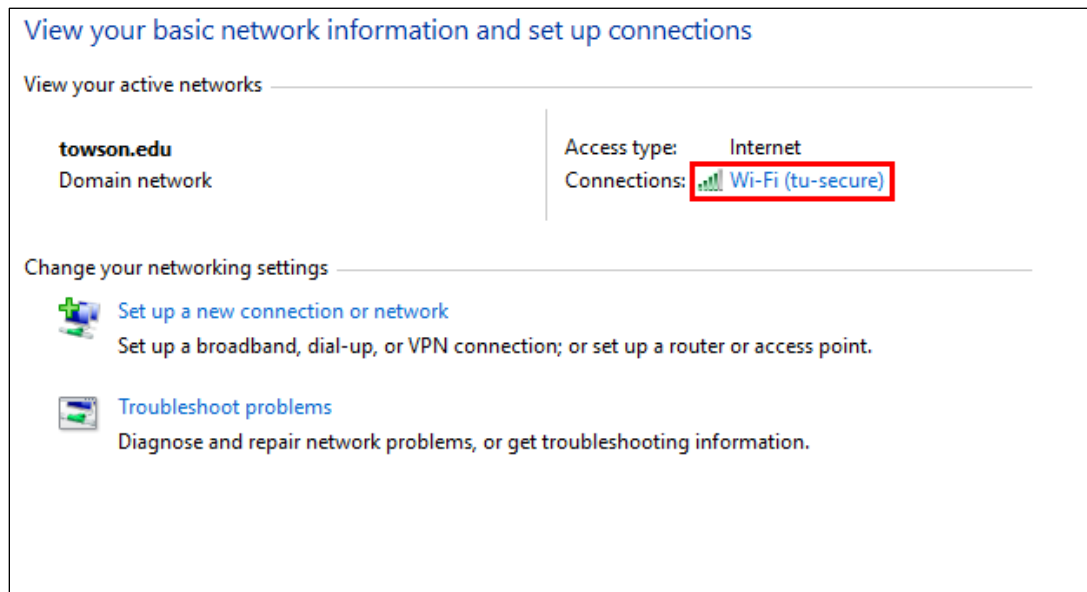


Figure 8

- Click **Wireless Properties**.

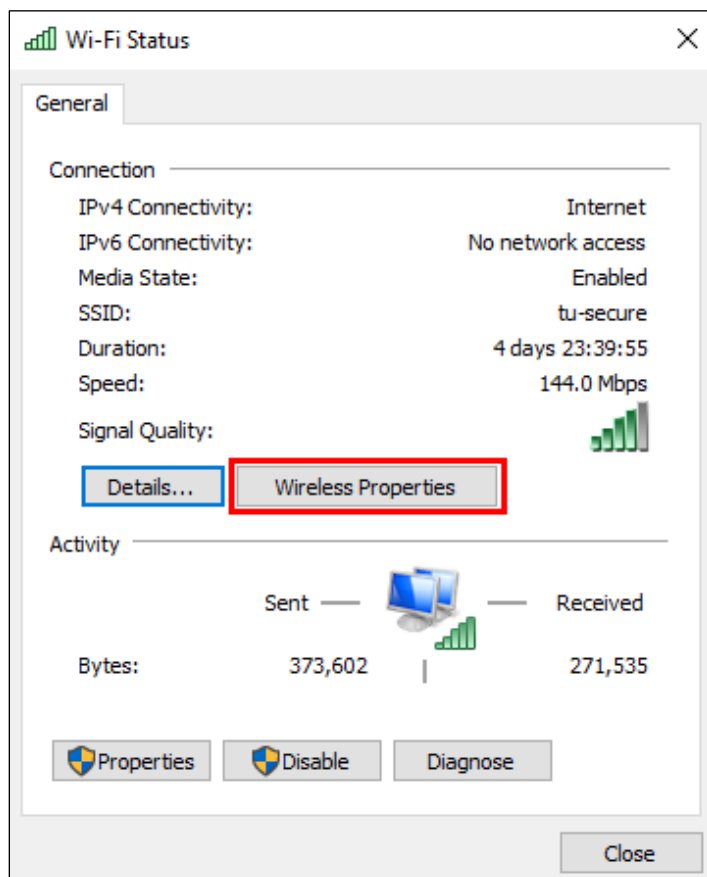
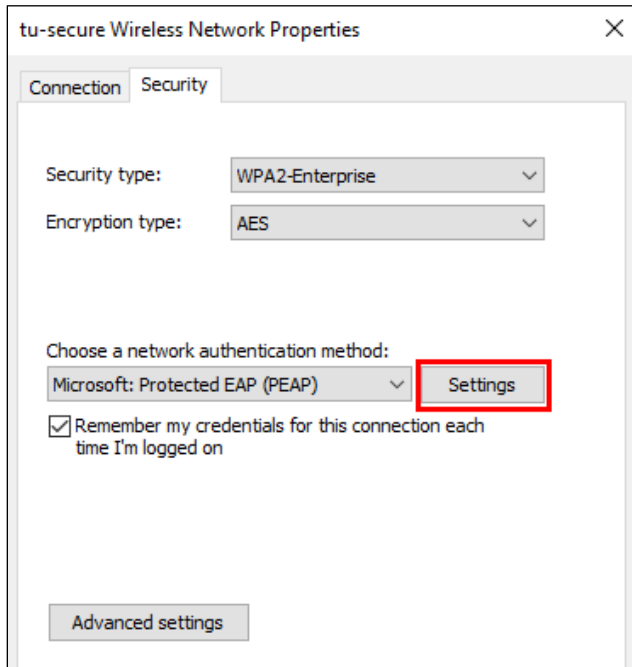


Figure 9

12. Under the **Security** tab, click the **Settings** button.



**Figure 10**

13. In the **Protected EAP Properties** dialog box do the following.

- Make sure **Validate server certificate** is checked.
- Check the **Connect to these servers:** and then click in the white box under this selection.
- Type **acs1-cdc.towson.edu;acs1-udc.towson.edu** in the box.

- Under Trusted Root Certification Authorities:, place a check beside **AddTrust External CA Root** or **UserTrust RSA Certificate Authority**.

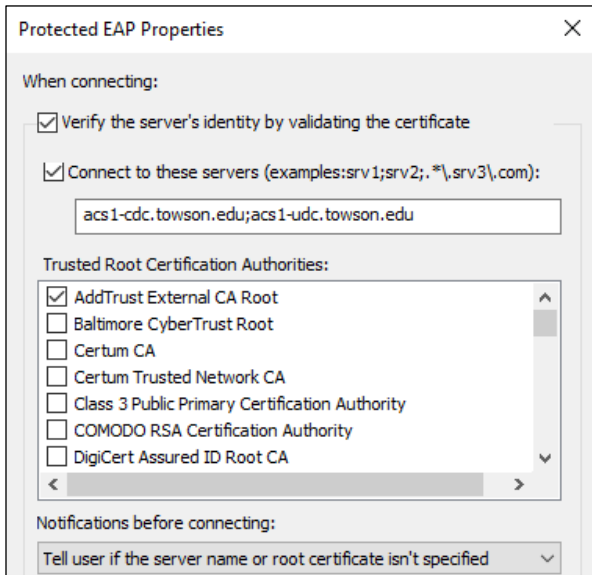


Figure 11

- Click **OK**. You'll be returned to the **tu-secure Wireless Network Properties** window.
- Click **Advanced settings**.
- Check **Enable Sign on for this network**.

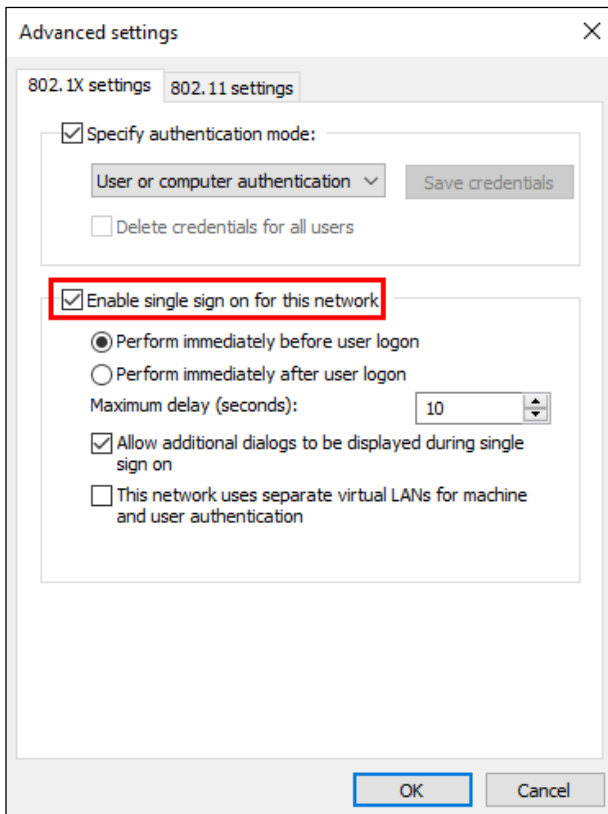


Figure 12

- Click **OK** to exit the **Advanced Settings** screen.
- Close all other windows and reboot the machine.