INTERNATIONAL HELLENIC UNIVERSITY
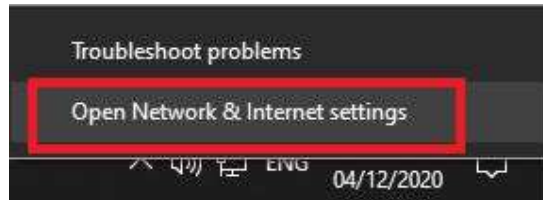
University Center of International Programmes of Studies (UCIPS)

VPN Configuration Instructions
Windows 10
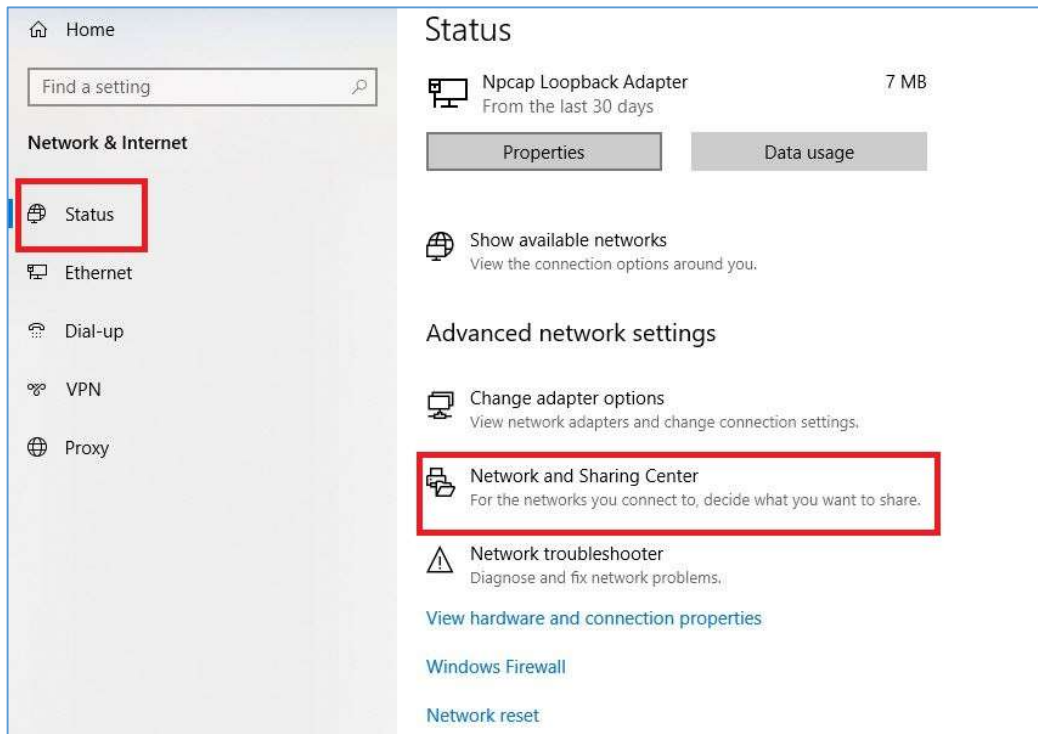
Dept. of Information &
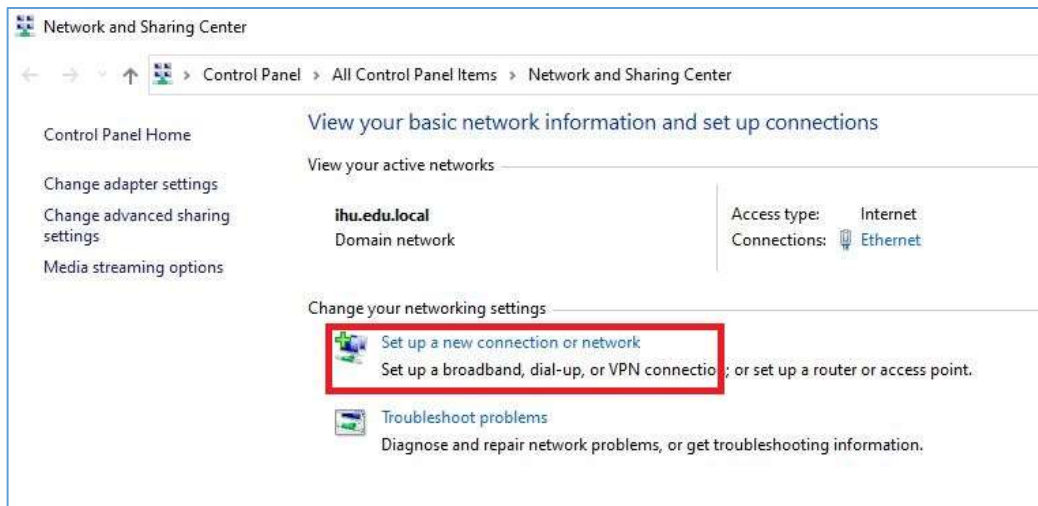Telecommunication Systems & Services, IHU

1. Right-click on your network icon at the bottom right of your screen (taskbar). Click on **Open Network & Internet settings.**
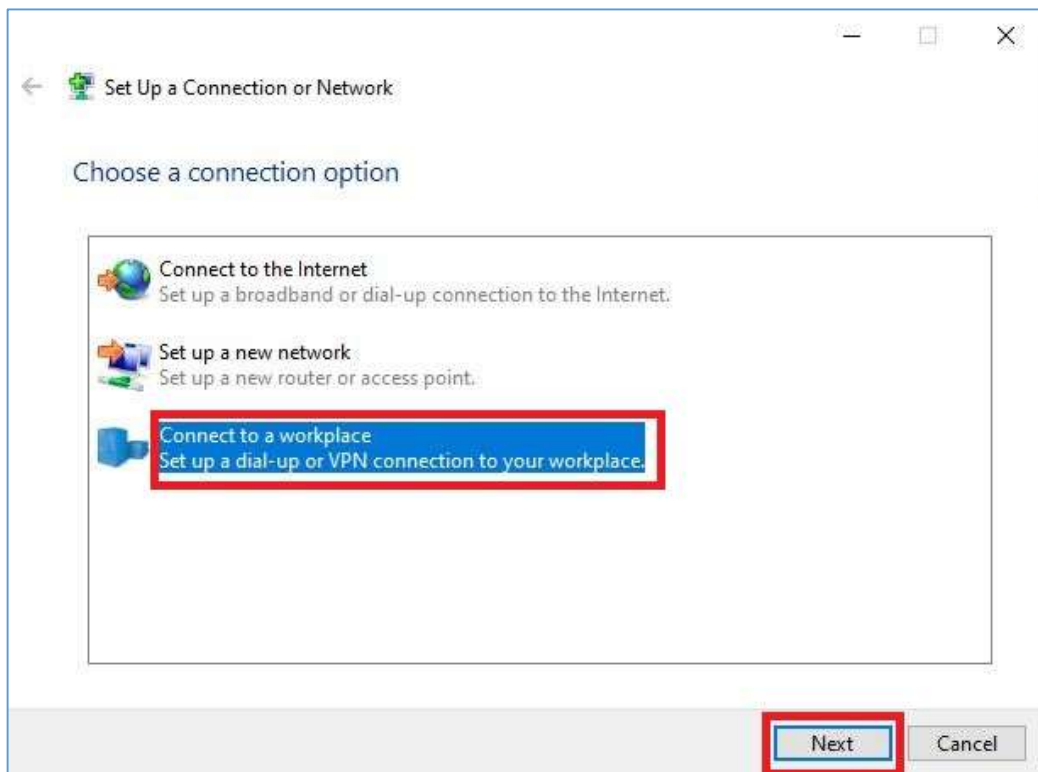

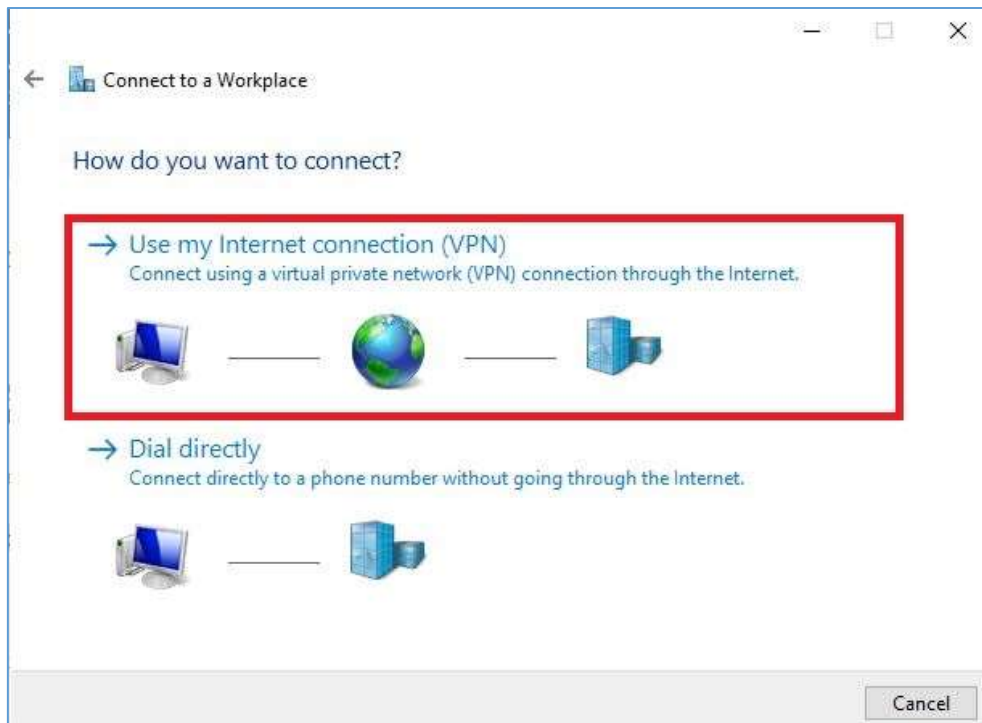2. In the new window, select the **Status** page. Then click on **Network and Sharing Center.**
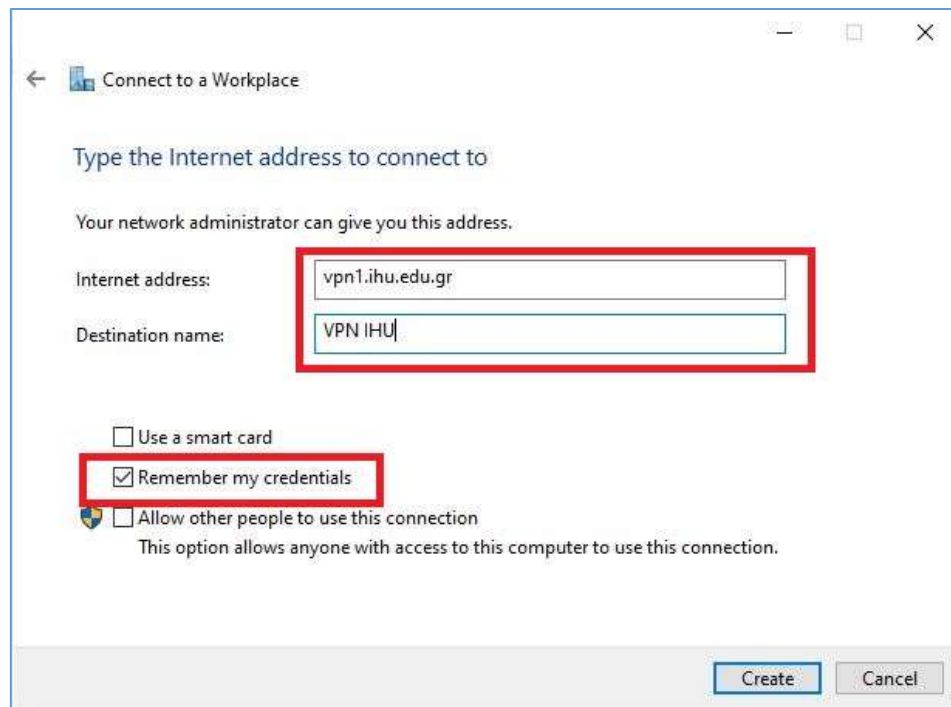
3. Click on *Set Up a Connection or Network*

4. Select *Connect to a workplace* and click *Next*.

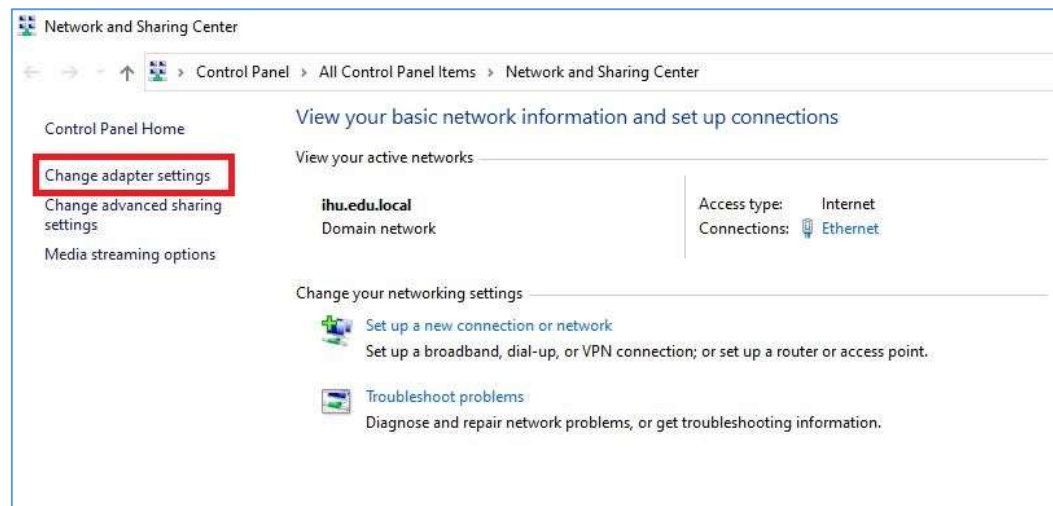5. Select *Use my Internet Connection (VPN)*

6. In the *Internet Address* field, type *vpn1.ihu.edu.gr*. In *Destination Name*, type a descriptive name: e.g. *VPN IHU*. Check the *Remember my credentials* checkbox. Click on *Create.*
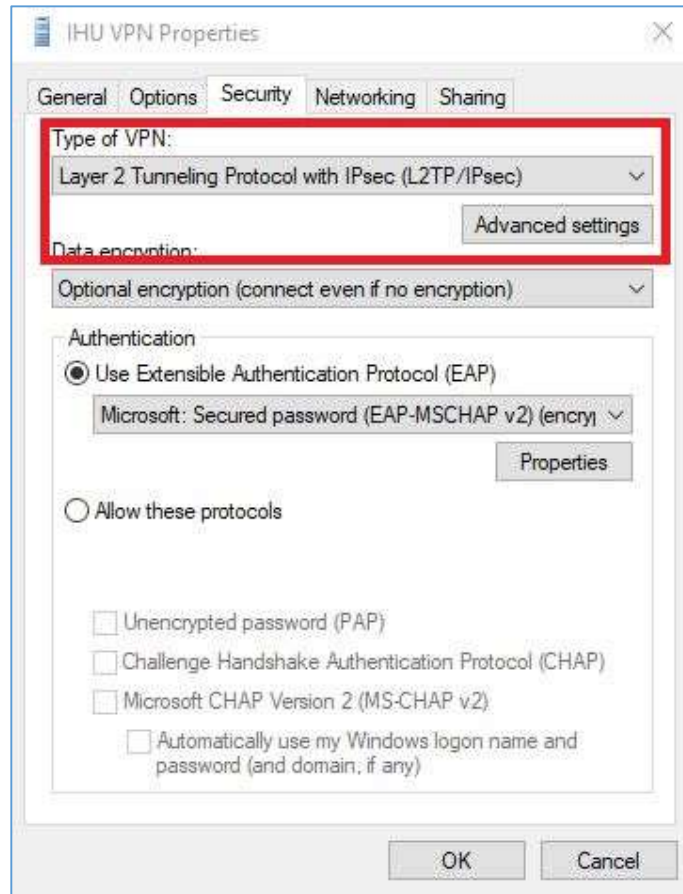
7. From the ***Network and Sharing Center*** window, click on ***Change adapter settings***.
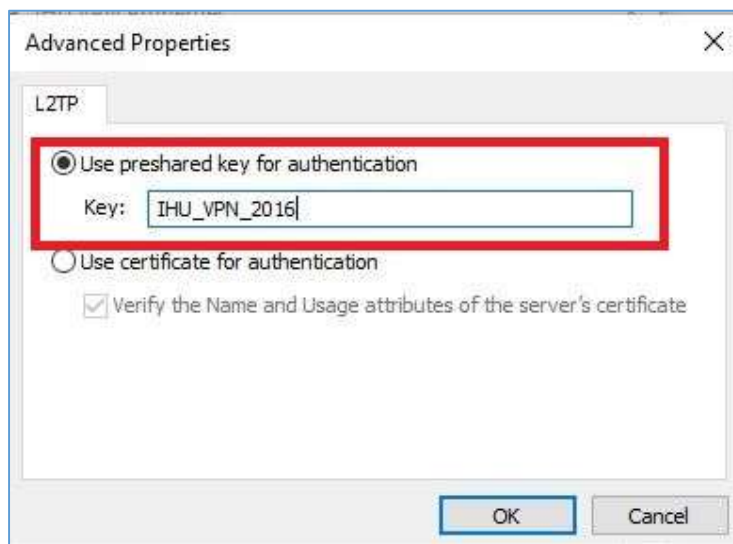

8. Right click on the ***IHU VPN*** icon and click ***Properties***.

9. At the ***Properties*** window, select ***Security*** tab. From the ***Type of VPN*** drop-down menu, choose ***Layer 2 Tunneling Protocol with IPSec (L2TP/IPSec)***. Then click on ***Advanced Settings.***
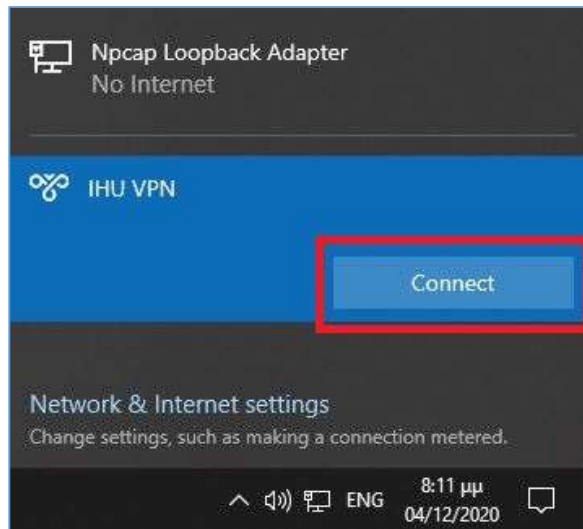
10. At the **Advanced Properties**, select **Use preshared key for authentication**. In the field **key type: IHU_VPN_2016** and click **OK.**

1. To connect to the VPN, click on the network icon at the bottom right corner of your screen (taskbar). Click on *IHU VPN* and then *Connect*.

2. The first time that you connect after VPN setup, you will be asked to enter your VPN account credentials (username, password). **The VPN account is different than the uregister account, but their username is the same**. To set up your VPN password, visit the following page: https://support.ihu.edu.gr/reset_password/

3. As soon as the connection is established, you will see the word *Connected* appear below *IHU VPN*.

4. When you finish your work, do not forget to disconnect from the VPN
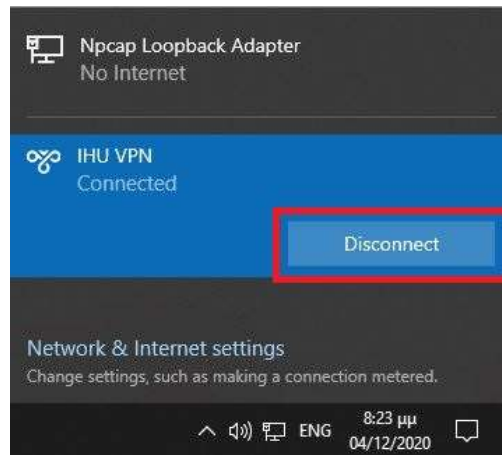
Note: An alternative means to connect to the VPN in Windows 10 is from Windows Settings > Network and Internet > VPN