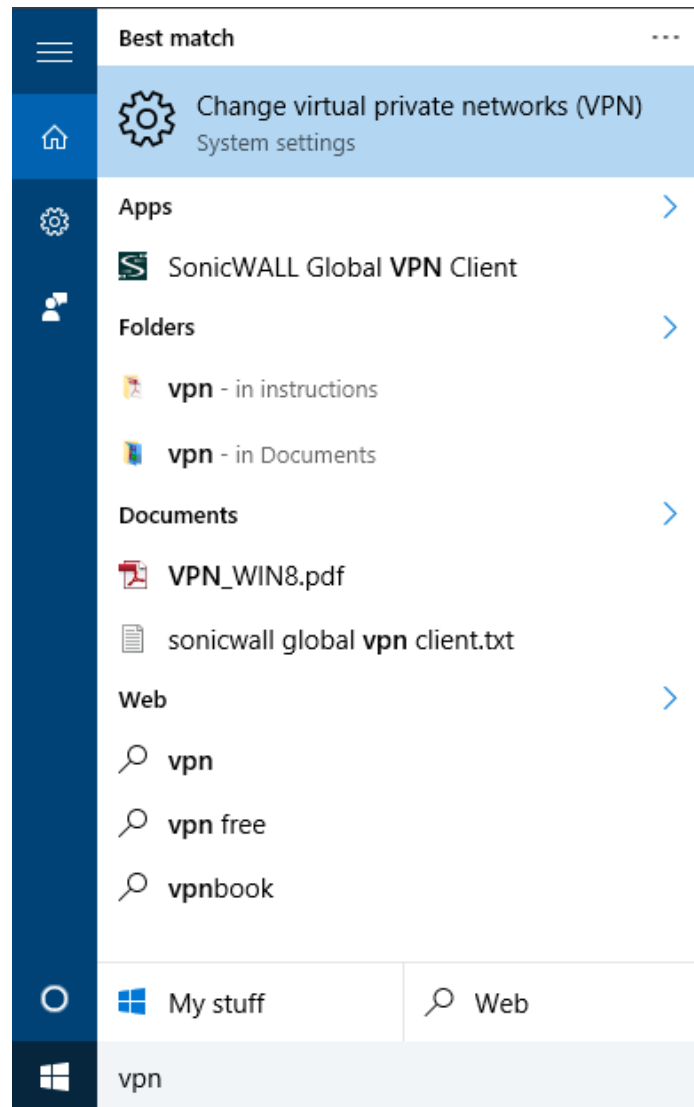
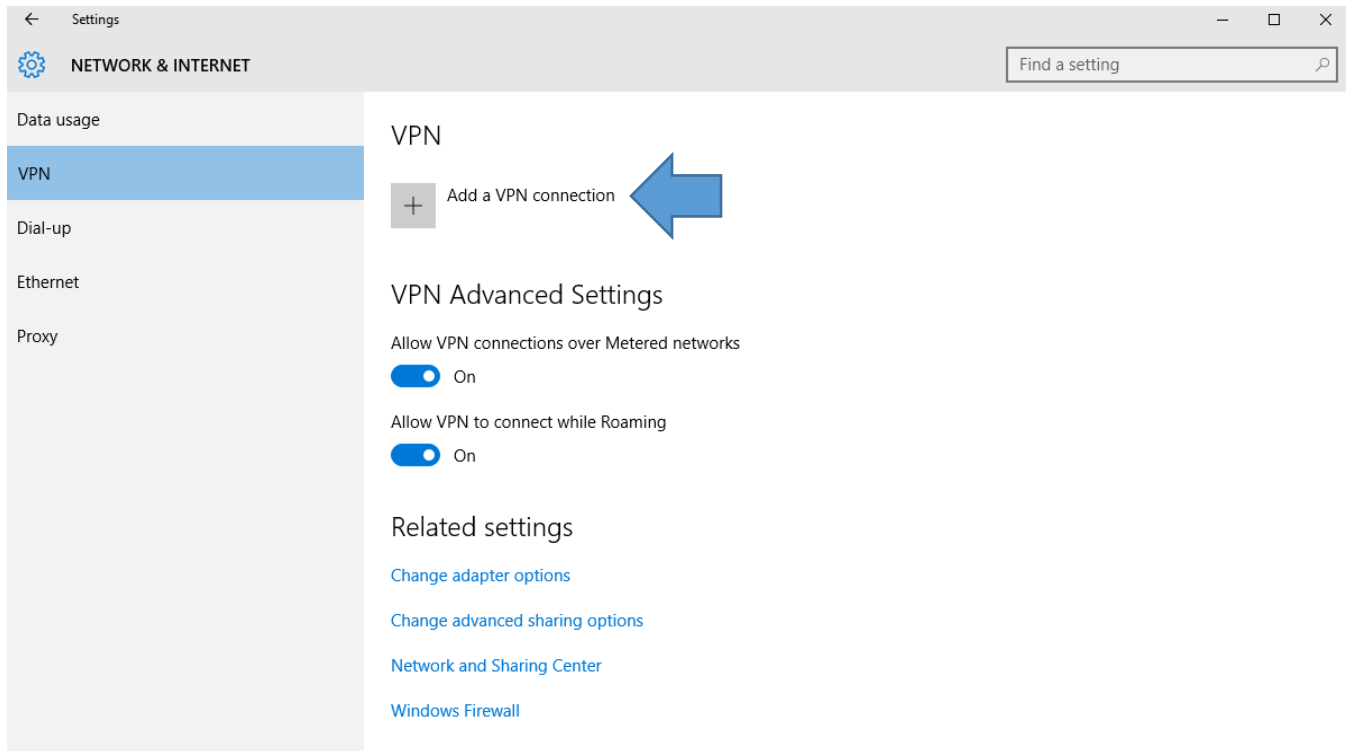


Configuring Brooklyn College VPN on a Windows 10 machine

- 1) To begin, simply type “VPN” into the Windows 10 search bar located in the bottom left of your screen. Select “Change virtual private networks (VPN)”.



2) From here, select “Add a VPN connection”.



3) Please enter the following:

VPN provider: Windows (built-in)

Connection name: **BC-VPN**

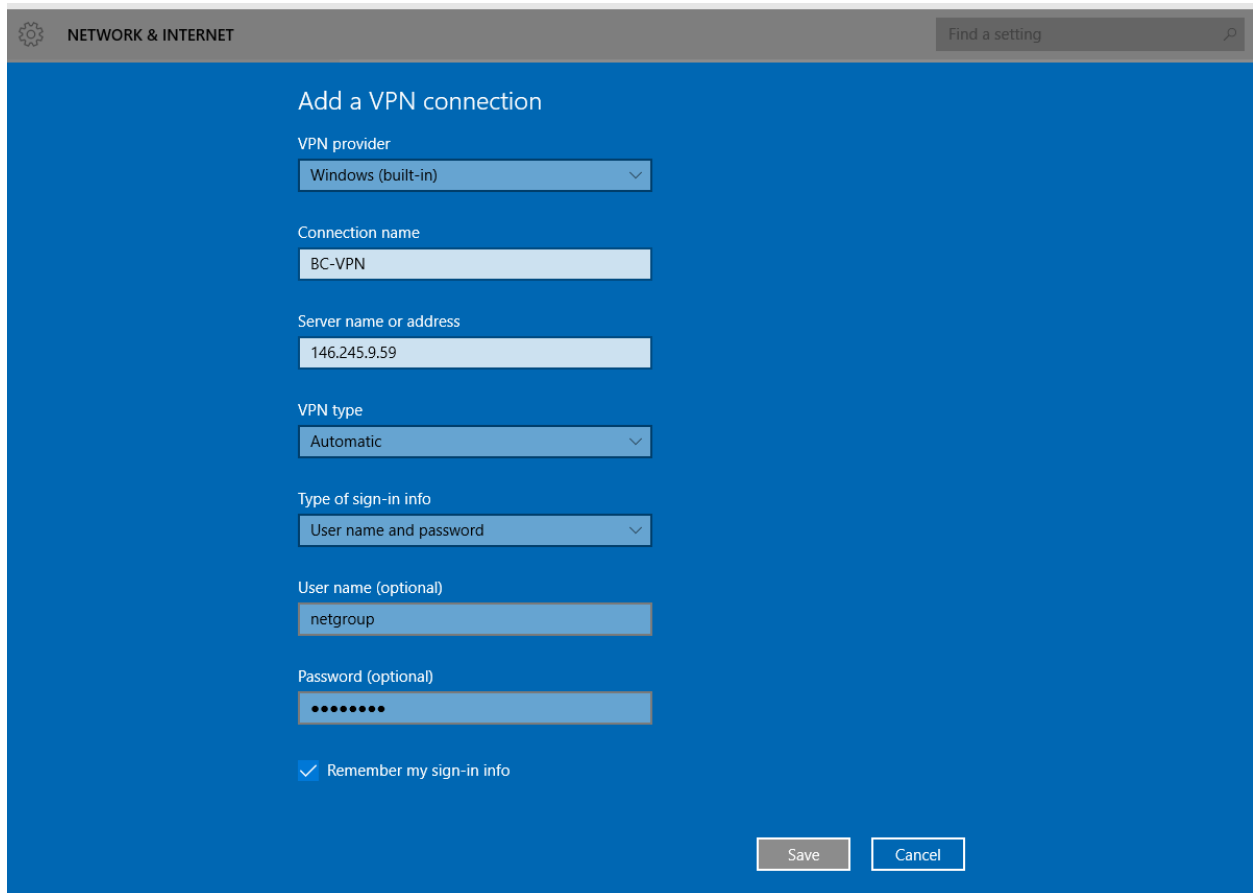
Server name or address: **146.245.9.59**

VPN Type: Automatic

Type of Sign-in: Username and Password

Username: Your Brooklyn College **email username** (the portion before the @ sign)

Password: Your Brooklyn College **email password**.

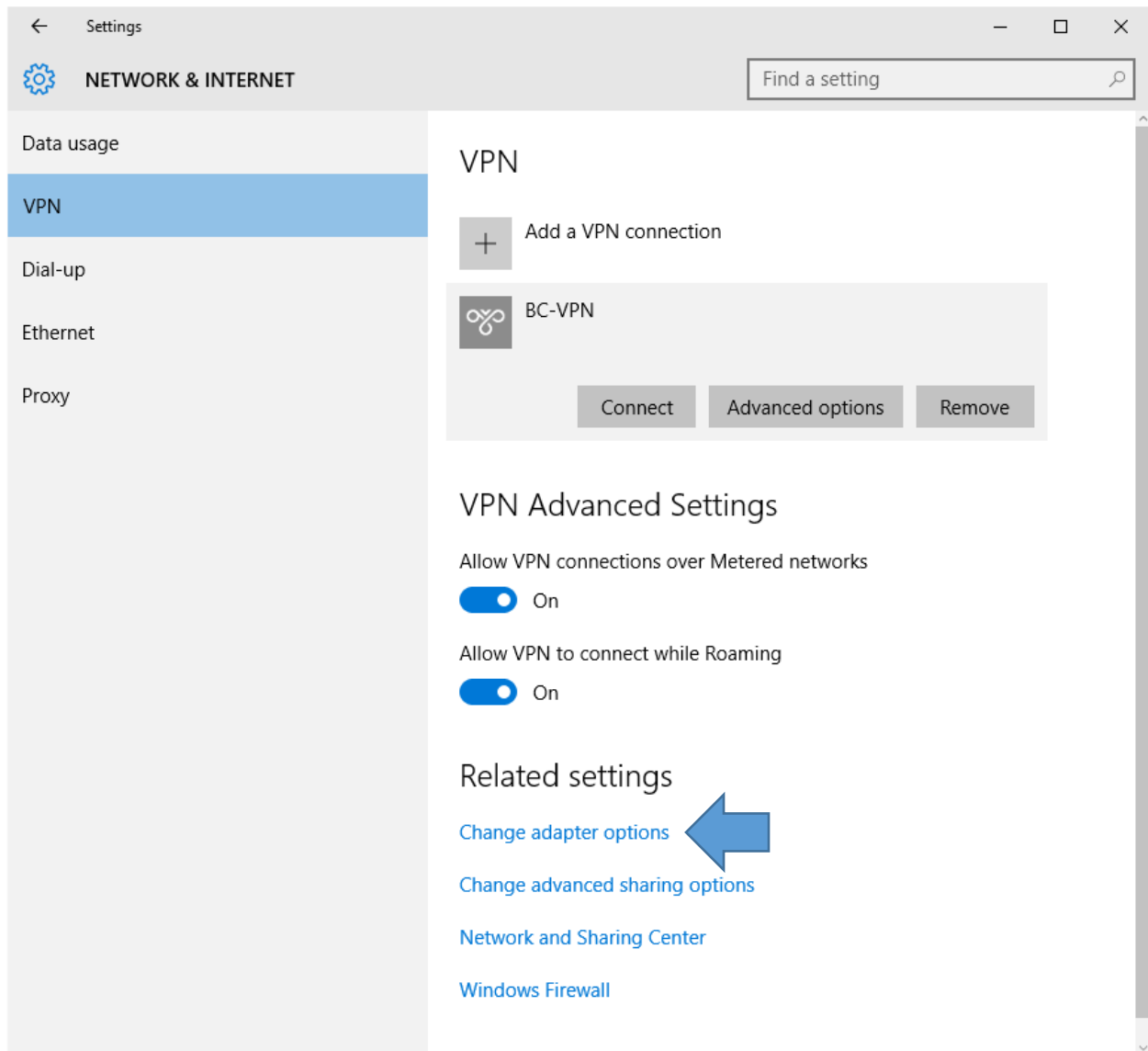


The screenshot shows the 'Add a VPN connection' window in Windows Settings. The window title is 'NETWORK & INTERNET' with a search bar on the right. The background is blue. The form fields are as follows:

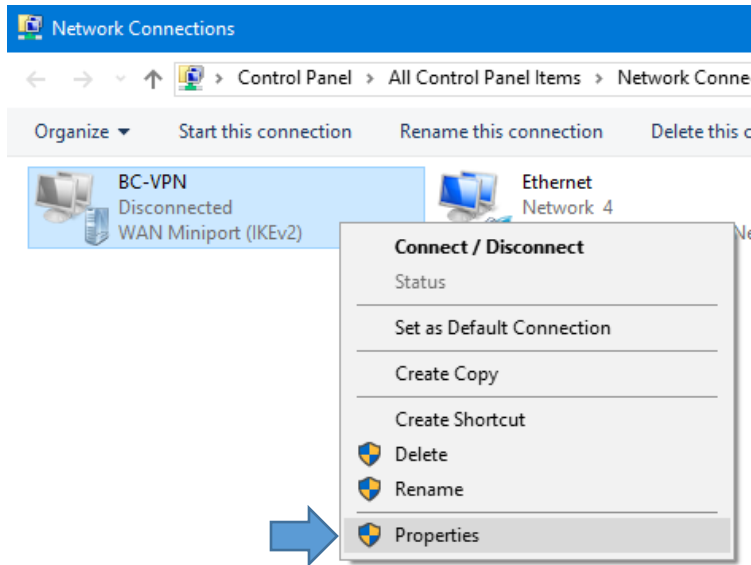
- VPN provider: Windows (built-in) (dropdown menu)
- Connection name: BC-VPN (text input)
- Server name or address: 146.245.9.59 (text input)
- VPN type: Automatic (dropdown menu)
- Type of sign-in info: User name and password (dropdown menu)
- User name (optional): netgroup (text input)
- Password (optional): [masked with dots] (password input)
- Remember my sign-in info (checkbox)
- Buttons: Save (grey), Cancel (white with blue border)

Press Save to proceed.

4) Before you can connect, you must change a few more settings. Click on “Change adapter options”.



5) From here, **right click** on the newly created BC-VPN connection and select Properties.

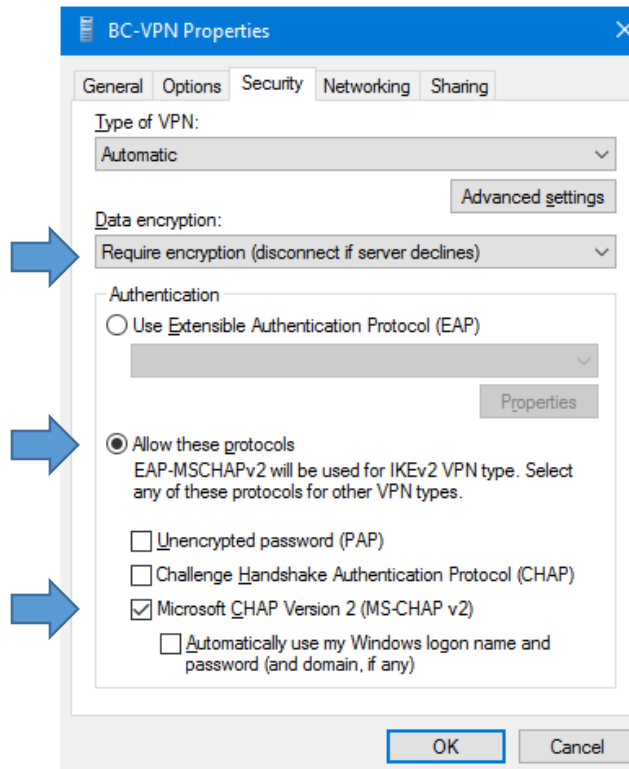


Then, select the Security tab, and verify the following settings:

Type of VPN: **Automatic**

Data encryption: **Require encryption** (disconnect if server declines)

Allow these protocols -> **Microsoft CHAP Version 2 (MS-CHAP v2)**



Press OK to save.

6) Finally, return to the initial VPN connection screen, and press **connect**. You should now be able to connect to Brooklyn College through VPN.

