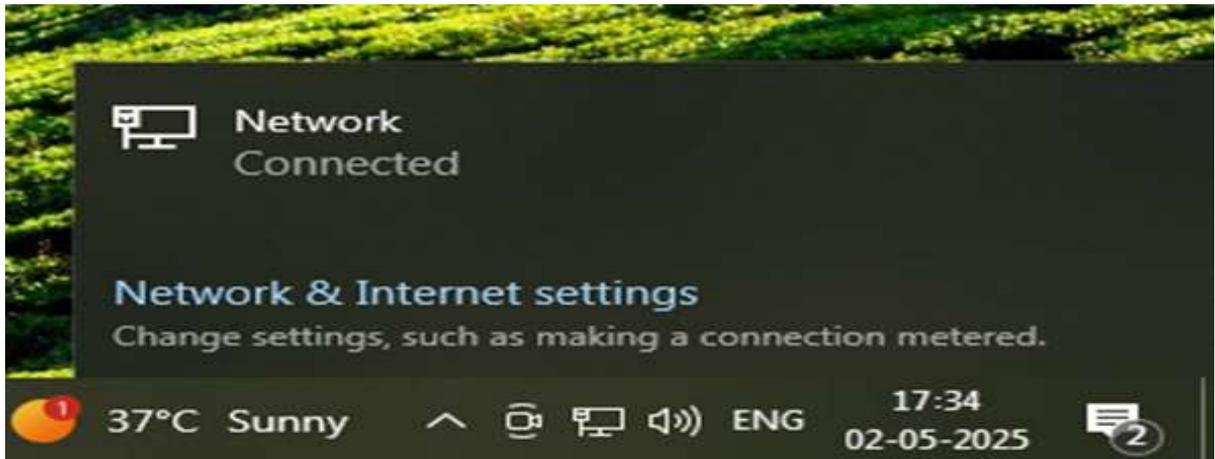


How to Set Static IP Address on a Windows Computer

Step 1: Access Network Settings

1. Locate and click the computer icon in the bottom-right corner of your screen (system tray).
2. Select 'Network & Internet Settings' from the menu that appears.

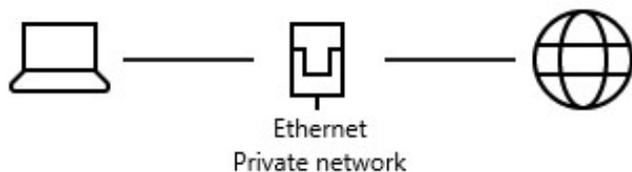


Step 2: Open Ethernet Settings

3. In the Settings window, click on the 'Ethernet' tab from the left-hand pane.
4. Click the 'Ethernet Properties' button.

Status

Network status



You're connected to the Internet

If you have a limited data plan, you can make this network a metered connection or change other properties.

	Ethernet From the last 30 days	21.58 GB
Properties		Data usage

Step 3: Configure IP Address

5. In the Ethernet Properties window, scroll down and double-click 'Internet Protocol Version 4 (TCP/IPv4)'.

6. In the new popup window:

- Enter IP Address (e.g., 192.168.1.100) – **Here Set the Public IP which is registered on Scholarship Portal**
- Subnet Mask (e.g., 255.255.255.0) – Given by the Service provider
- Default Gateway (e.g., 192.168.1.1) - Given by the Service provider
- Preferred DNS server (e.g., 8.8.8.8) - Given by the Service provider
- Alternate DNS server (e.g., 8.8.4.4)- Given by the Service provider

7. Click OK to apply the settings.

8. Click Close in the Properties window.

IP settings

IP assignment:	Manual
IPv4 address:	<input type="text"/>
IPv4 subnet prefix length:	24
IPv4 gateway:	<input type="text"/>
IPv4 DNS servers:	<input type="text"/> <input type="text"/>

Note: In newer operating systems, IPv6 is set as the default IP address. Colleges/institutes need to uncheck "Obtain an IP address automatically" and manually configure only the IPv4 address.