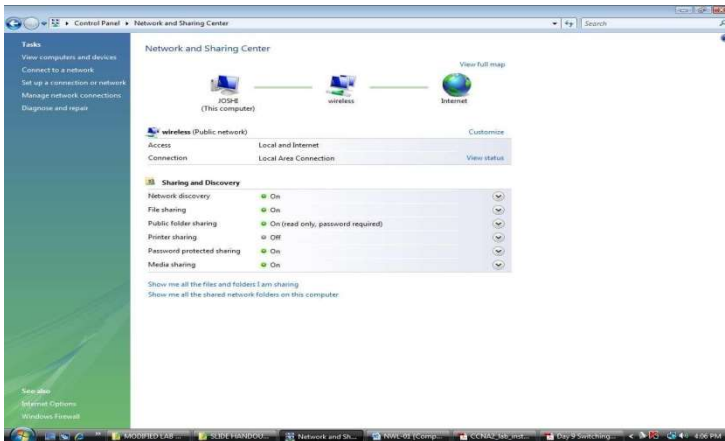


Assigning IP Address to PC

1. Click **Start**,
2. Point to **Settings**,
3. Click **Control Panel**, and then
4. Double-click the **Network & Sharing Center** icon

Network sharing center window appears on the screen



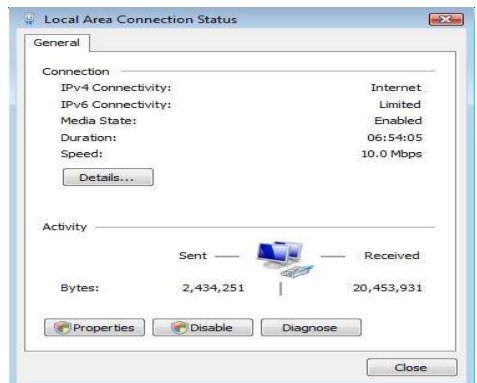
Click on **view status link**

Local area Connection
Status dialog box opens

Click on **properties**

User Account Control
dialog box opens

Then give user account control
permission by clicking on
Continue



Select **Internet protocol version4 (TCP/IPv4)**
& click on **properties**

Internet Protocol Version4 (TCP/IP4) properties dialog box opens

1. Click on, use the following IP address

2. Then type the IP address
(IP Address is depend upon your location)

For e.g. Use 192.168.1.2 for the first computer

3. Subnet mask stays the same for all the computers

Type subnet mask as 255.255.255.0.

4. Default gateway
{Default gateway is required to connect your network with other network}

[There is no need of mentioning gateway when not connecting our network with any other Network]

Normally Default Gateway is assigned in Railnet is Router LAN IP Address.

5. DNS server addresses
{DNS server address is required to convert URL address into IP address}

[Here no need of converting IP address into URL]

6. Click on **OK**

