This is a Window 8 desktop screen shot. On right side, adjacent to “Time and Date” view, you will see internet sign like signal bars or a box.

1- Right click on signal which is indicated with number 1 in red color.
2- Now click on “Open network and sharing center” which is indicated with number 2 in red color
Step 2:

- Choose "No, create a new connection" as indicating with number 1
- Now click "Next"

Step 3:

- Choose "No, create a new connection" as indicating with number 1
- Now click "Next"
Step 4

- Click on “Use my internet connection (VPN)”

Step 5:

- Write same IP (210.56.13.7) as internet address
- Write connection name as you like in “Destination name”
- Now click on “Create” button
Step 6:

- VPN account has been established as seen in green box
- It requires some advance settings which can been seen in next steps
Step 7:

- Click on “Change adapter settings”

Step 8:

- Right click at newly created “VPN connection” as indicating with number 1
- Click on “Properties”

Step 9:

- Click on “Security” tab
Step 10:

- Click on “Allow these protocols” radio button which is indicating with number 1
- Click on “Challenge handshake authentication protocol (CHAP)” to mark check box.
- Now click on “Ok” at number 3

Step 11:

- Click “Yes”
Step 12:

- Newly created VPN connection showing in green box at number 1
- Click on “Connect” at number 2

Step 13:

- Give user name and password at box 1
- Click on “Ok” at number 2

VPN account has been established and it should connect now.

If connected, visit www3.comsats.edu.pk/library

Click at “HEC Digital Library”

Click at IEEE. If there is COMSATS logo and name at IEEE site, it means, your VPN working correctly