- 1.Click on the WiFi connection icon from the Desktop's taskbar and select "Edit Connections..."
- 2.Delete all existing IITDH Wireless SSID connections, by clicking "Delete" button after selecting them respectively ("IITDH-PC-Wireless").

Name	Last Used 🔺	Add
• Ethernet Auto Ethernet	2 hours ago	Edit
▼ Wi-Fi		Delete
IITDH-PC-Wireless	1 minute ago	
HP-Print-c8-LaserJet Pro M202dw	8 minutes ago	

0				
	Ø	Are you sure you wish to delete the connection	IITDH-PC-Win	reless? te
		Cance	el Dele	te

3. Click on "Add" button.

😣 🗆 💿 Network Connections		
Name	Last Used 🔺	Add
Ethernet Auto Ethernet	1 minute ago	Edit
	r minute ago	Delete
		Close

4. Select "Wi-Fi" from the list and click on "Create" button, in the *Choose a Connection Type* Pop-Up window.

	🕲 🖨 🐵 Network Connections
8	
?	Choose a Connection Type Select the type of connection you wish to create.
	Hardware Bluetooth DSL Ethernet InfiniBand Mobile Broadband
	Wi-Fi
	Virtual Bond Bridge Team VLAN VLAN VPN Point-to-Point Tunneling Protocol (PPTP)

2	Choose a Connection Type	
•	Select the type of connection you wish to create.	
	If you are creating a VPN, and the VPN connection you wish to create does not appear in the list, you may not have the correct VPN plugin installed.	
	Wi-Fi 🔹	
	Cancel Create	

5.On the *Wi-Fi* tab of the next window, enter *Connection name* and *SSID* as "IITDH-PC-Wireless".

General Wi-Fi Wi-Fi	Security IPv4 Settings IPv6 Settings
SSID:	IITDH-PC-Wireless
Mode:	Client
BSSID:	•
Device:	•
Cloned MAC address:	
MTU:	automatic - + byte

6. On the *Wi-Fi Security* tab, select and set *Security* option as "WPA & WPA2 Enterprise" and *Authentication* option as "Protected EAP (PEAP)" from available lists respectively. Then click the "NO CA certificate is required" check box.

Enter the LDAP Username and Password respectively in appropriate fields. Save the configurations by clicking "**Save**" button.

onnection name: III DI C-V	
General Wi-Fi Wi-Fi Security	IPv4 Settings IPv6 Settings
Security:	WPA & WPA2 Enterprise 🔹
Authentication:	Protected EAP (PEAP)
Anonymous identity:	
CA certificate:	(None)
	🗹 No CA certificate is required
PEAP version:	Automatic
Inner authentication:	MSCHAPv2 -
Username:	testfac1
Password:	······ 42
	Show password

7. Click on the WiFi connection icon from Desktop's taskbar and select the Wi-Fi Connection, which we configured just now, i.e:- "IITDH-PC-Wireless".