

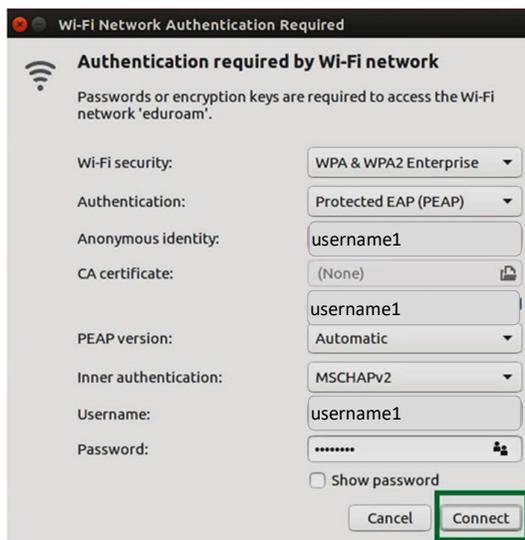
Users of IITM connect to SSID iitmwifi

Mobile devices:

Select SSID “**iitmwifi**” and in the pop-up select the following:

- EAP type - **PEAP**
- Phase-2 authentication - **MSCHAPV2**
- CA certificate - (unspecified)
- Identity - [Enter your **LDAP username**] (ex. **username1**)
- Anonymous identity - [Enter your **LDAP username**]
- Password - [Enter your **password**]

Linux systems:



The screenshot shows a dialog box titled "Wi-Fi Network Authentication Required" with a Wi-Fi icon. The main heading is "Authentication required by Wi-Fi network". Below this, it states: "Passwords or encryption keys are required to access the Wi-Fi network 'eduroam'". The dialog contains several fields and dropdown menus:

- Wi-Fi security: WPA & WPA2 Enterprise
- Authentication: Protected EAP (PEAP)
- Anonymous identity: username1
- CA certificate: (None)
- PEAP version: Automatic
- Inner authentication: MSCHAPv2
- Username: username1
- Password: [masked with dots]

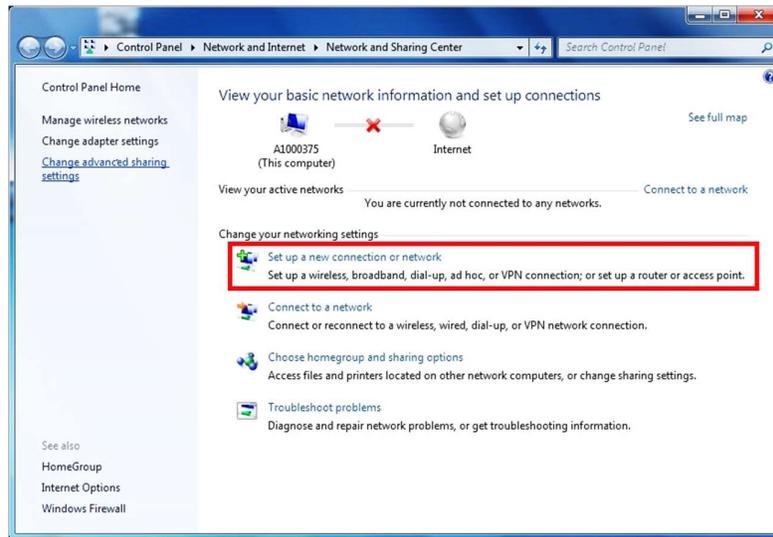
At the bottom, there is a checkbox for "Show password" which is unchecked, and two buttons: "Cancel" and "Connect". The "Connect" button is highlighted with a green border.

Mac & Windows 10 systems:

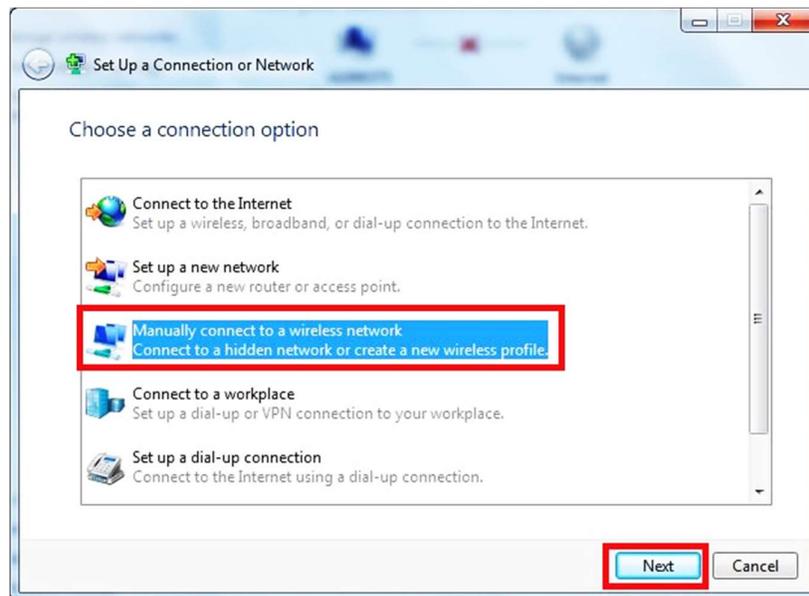
1. Connect to the **iitmwifi network**.
2. Enter your **LDAP username** and password.

Windows 7 systems:

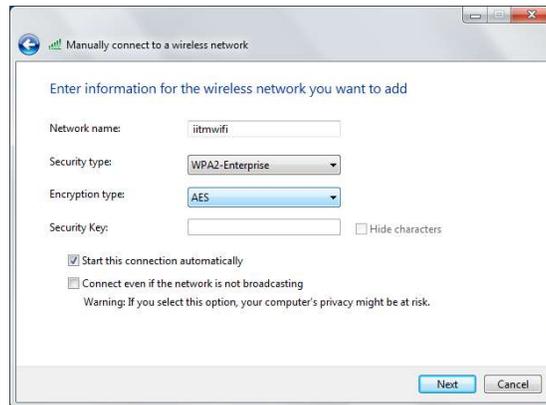
1. On Windows 7 wireless clients, go to Control Panel >> Network and Sharing Center >> Set up a new connection or network.



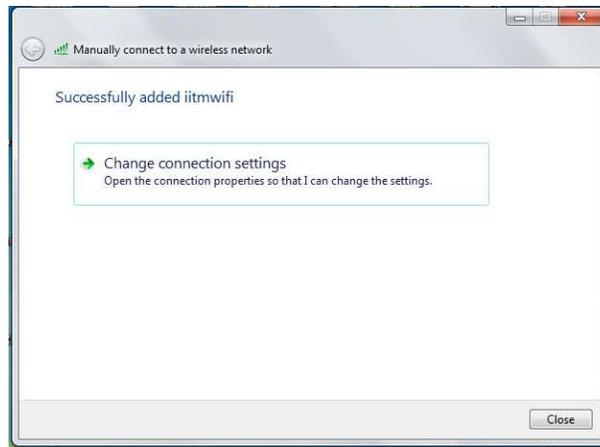
2. Select **Manually connect to a wireless network**, then click Next



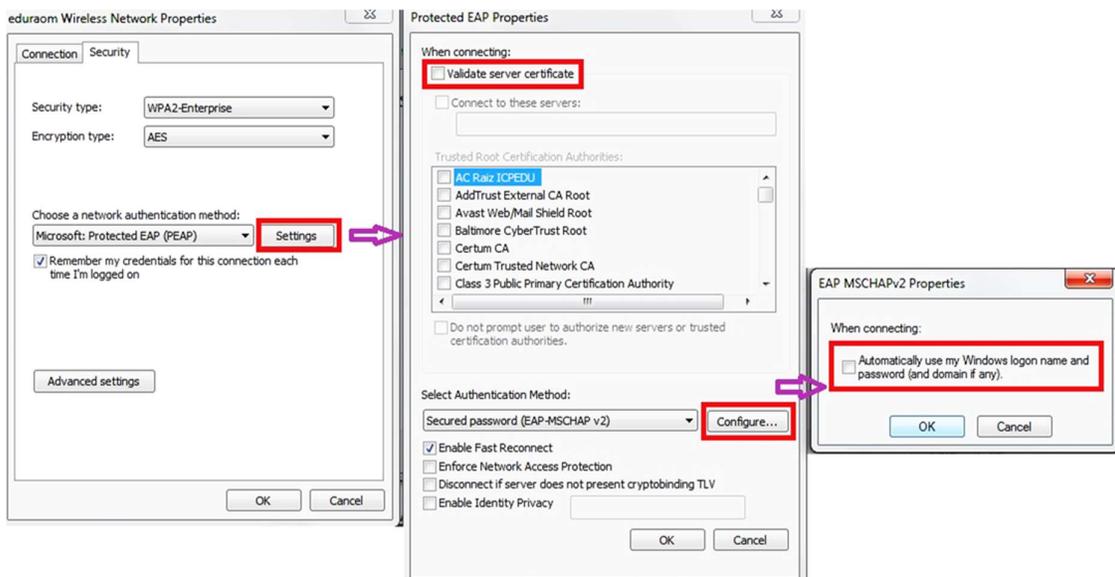
3. Enter the SSID name “iitmwifi” in Network name, select WPA2-Enterprise as Security type, and then click **Next**.



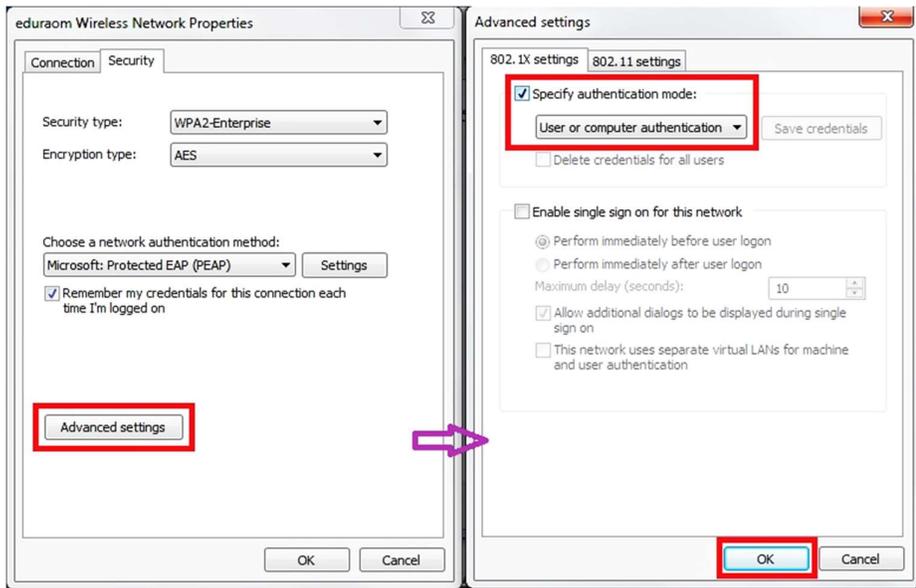
4. Click **Change connection settings**



5. In Security tab, click Settings, un-check **Validating server certificate**. Click **Configure...** and un-check **Automatically use my Windows logon name and password (and domain if any)** then click **OK**.



6. Click **Advanced settings**, enable **Specify authentication mode**, and choose **User or computer authentication**, then click **OK**.



7. Connect to the wireless network "iitmwifi".



8. When prompted for user credentials, type the LDAP username (ex. username1) and password.

