

# To connect to IU Secure:

1. From Desktop, right click on notification area, select **Open Network and Sharing Center**, select **Set up a New Connection or Network**, and then **Manually Connect to a Wireless Network**
2. For the network name enter: **IU Secure**, for security type select **WPA2 Enterprise**, click **OK**
3. Select **Next** and choose **Change Connection Settings**
4. Click **Change Connection Settings**, select **Security** tab, and then click **Settings...**
5. Check **Connect to these Servers:** and type: net-auth-1-noc.iu.edu
6. Under "Trusted Root Certificate Authorities:" select **Thawte Premium Server CA** and if available also select: **thawte Primary Root CA**
7. Click **OK** twice and **Close** once to close all windows
8. Click the network connections icon and select **IU Secure**, then click **Connect**
9. When prompted enter your **IU Username** and **Passphrase**, then click **OK**
10. If you see "Windows can't verify the servers identity," click **Connect**

## Computer: Windows Apple

### Windows 8

#### OS 10.7 & 10.8

1. Download and use the **IU Secure Configuration Profile for Lion**, you may need to use an STC computer and a thumb drive.
2. Double click the **IU\_Secure\_Wi-Fi-Network.mobileconfig** file that you downloaded.
3. Install the **IU Secure Configuration**
4. When prompted, enter your **IU Username and Passphrase**

#### OS 10.5 & 10.6

1. From the Airport Menu, select **IU Secure**
2. When prompted enter you **IU Username** and **Passphrase**
3. When prompted to verify certificate click **Show Certificate:**
  - Thawte Premium Server CA or Thawte Primary Root CA
  - Net-auth-1.noc.iu.edu
4. Check **Always Trust** "Net-auth-1.noc.iu.edu"
5. If prompted re-enter your **IU Credentials**
6. From Airport menu, **Open Network Preferences**
7. Click **Advanced**, and click **802.1X** tab
8. In left column, **User Profiles**, click **WPA: IU Secure**
9. In the list next to Authenticate, only **PEAP** should be checked

### Windows 7

1. From the Start Menu, open the **Control Panel**
2. Click **Network and Sharing Center**, then click **Connect to a Network**
3. From the menu, double click **IU Secure**. If prompted enter your **IU Username** and **Passphrase**. For Domain use: **ADS**, click **OK**
4. From the "Connect to Network" window, click **Enter/select additional logon information**
5. In the Validate Server Certificate window, under "Root Certificate Authority" select all of the following:
  - **Thawte Premium Server CA**
  - **thawte Primary Root CA**Click, **OK**
6. In the Connect to the Internet window you can save your login credentials so that you do not have to enter them every time you connect, to save them click **Close**

## Mobile:

### Windows Android iOS

#### Windows Phone 8

From the **Home Screen:**

1. Tap **Settings**
2. Tap **Wi-Fi**
3. Tap **IU Secure**
4. Sign in with your **IU Username and Passphrase**

#### Windows Phone 7

From the **Home Screen:**

1. Swipe to the left (or tap the arrow on the right)
2. Scroll down and tap **Settings**
3. Scroll down and tap **Wi-Fi**
4. To the right of the "Wi-Fi Networking" section, tap and slide the bar to the right. It will turn green when the setting is on.
5. Check **Notify me when new networks are found**
6. Tap **IU Secure**, and enter your **IU Username** and **Passphrase**
7. Tap the check at the bottom to save the information and finish.

1. From the **main screen**, tap **settings**, then tap **Wi-Fi**
2. Select **IU Secure**
3. Enter your **IU Username** and **Passphrase**
4. Tap **Accept** for the certificate, it should be labeled "not verified"
5. Open **Safari** and complete the registration process

1. From the **home screen**, press **Menu**
2. Tap **Settings**, then **Wireless & Networks**
3. Tap **Wi-Fi Settings**

Do you see **IU Secure**?

yes

no

1. Tap **Add Wi-Fi Network**
2. Type **IU Secure** for the name of this network

4. If you are need to set your **credentials**, tap **settings**, then **Security**.
5. Tap **IU Secure** again, and enter:
  - EAP Method: **PEAP**
  - Phase 2 Authentication: None (choose **MSCHAPV2**)
  - CA Certificate: leave **blank**
  - Client Certificate: leave **blank**
  - Identity: enter your **IU username**
  - Anonymous Identity: leave **blank**
  - Wireless Password: enter your **IU passphrase**
6. Tap **Connect**
7. Open a **browser** and finish the registration process

Your **Browser** should take you to:  
**dhcp.iu.edu**  
Log in with your **IU Username** and **Passphrase**.  
Follow the steps on the web page to register your Device. After you are **registered** you should be able to browse the internet.