Please note that you can only connect to your applicable SSID, students can only connect to the “CRT-BYOD-EDU” SSID, otherwise your credentials will be rejected.

**WINDOWS 7**

1. Click the wireless bar then go to **Open Network and Sharing Center** and click **Manage wireless networks**.

2. Click **Add** and/or click **Manually create a network profile**.
3. Manually fill out the fields as outlined below and then click **next**.

![Manually connect to a wireless network](image1.png)

4. The click **Change connection settings**.

![Manually connect to a wireless network](image2.png)

5. On the **Security** tab, make sure the setting match the diagram below and click **Setting**

![CRT-BYOD-EDU Wireless Network Properties](image3.png)
6. **Uncheck Validate server certificate** and then click configure and **uncheck Automatically use my Windows logon name and password**.

7. Then click **OK, Ok .... then Finish**. soon after, you may get a prompt to enter your login information. If not, go to list of WiFi and connect to **CRT-BYOD-EDU**

FINALLY, Enter your **StudentID and Password** and click **OK**.

**NB:** You may have to enter your login info twice or thrice for the connection to be successful.
1. Press the **Windows Logo** + X from the Start screen and select **Control Panel** from the menu.

![](task_manager.png)

2. In control panel, switch **View by** to **Small icons** and then select **Network and Sharing Center**.

![](view_by_small_icons.png)

3. Click **Set up a new connection or network**.

![](set_up_new_connection.png)
4. Click **Manually connect to a wireless network** from the list and click **Next**.

5. Manually fill out the fields as outlined below and then click **next**.

6. The click **Change connection settings**.

   - **Network name**: CRT-BYOD-EDU
   - **Security type**: WPA2-Enterprise
   - **Encryption type**: AES
   - **Security Key**: 

   **Warning**: If you select this option, your computer's privacy might be at risk.

   - **Start this connection automatically**: 
   - **Connect even if the network is not broadcasting**: 

   **Successfully added CRT-BYOD-EDU**

   - **Change connection settings**: Open the connection properties so that I can change the settings.
7. On the **Security** tab, make sure the setting match the diagram below and click **Settings**.

![Security tab screenshot](image1)

8. **Uncheck** Validate server certificate and then click configure and **uncheck** Automatically use my Windows logon name and password.

![EAP MSCHAPv2 Properties](image2)
9. Then click **OK, Ok ..... then Finish**.

Go to list of WiFi and connect to **CRT-BYOD-EDU** and then Enter your **studentID** and your **Password**.

**FINALLY**, You should see confirmation that you’re now connected.
Android Mobile devices may vary on how some icons appear and the path to access certain functions depending on what Android Version you’re using. In some case you might need to look for equivalent selections to the ones presented in this document.

1. Go on **Settings**, then **Connections**

2. Turn **ON WiFi** and select **CRT-BYOD-EDU** from the list.
3. You will then see the following settings (preconfigured by default)

- Then enter **Student ID** and your **Password** and press connect
- Finally you will see confirmation that **CRT-BYOD-EDU** is now **connected**
iOS DEVICES

1. On Home screen go to Settings, then Select WiFi

2. On list of WiFi’s select CRT-BYOD-EDU and enter StudentID and your Password and join.

3. On most devices you might be prompted to accept the Trust Certificate, after that you should see confirmation that your device is now connected. 😊