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WIFI CONFIGURATION FOR WINDOWS 10
USER GUIDE

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1. INTRODUCTION

The objective of this documentation is to guide TP users on how to configure the TP wireless SSID “TP-STUDENT” on laptops running Windows 10 Operation System.

2. REQUIREMENTS

*What you will need to connect to TP Student Wireless Network.*

To connect to TP Wireless Network, you will need:

- A Windows 10 Laptop.
- TP Student Account.

3. CONFIGURATION OF WIRELESS SETTING

3.1 User Guide for Windows 10 User - Auto Configuration

3.1.1 On the right bottom corner of your desktop, click on the icon to bring up the wireless connection and select “TP-STUDENT”
3.1.2 Enter the TP-STUDENT credentials and click OK.

![TP-STUDENT User ID, e.g. 123456D](image)

3.1.3 Click “Connect” on the warning to connect to the TP-STUDENT.

![TP-STUDENT Connected, secured](image)

3.2.1 Please open “Network and Sharing Center”. To do this, press the Windows key on your keyboard or click on the icon to open the Start menu as shown in Figure 3.2A and type in 'network and sharing'. Now click “Network and Sharing Center”.

Figure 3.2A
3.2.2 Click “Set Up a new Connection or network” as shown in Figure 3.2B

Figure 3.2B
3.2.3 In the new pop-up window, select “Manually connect to a wireless network” and click “Next”. Please refer the Figure 3.2C.

![Figure 3.2C](image)
3.2.4 Type in “TP-STUDENT” on the Network name and select “WPA2-Enterprise” on Security type and click “Next” to continue as in Figure 3.2D

![Network and Sharing Centre](image-url)

**Figure 3.2D**
3.2.5 “TP-STUDENT” is now successfully added. Now click “Change connection settings” as in Figure 3.2E.

![Figure 3.2E](image)
3.2.6 Select the “Security” tab under “TP-STUDENT Wireless Network Properties” and click “Settings” as shown in Figure 3.2F
3.2.7 Under “Protected EAP Properties”,

**Check** “Verify the server’s identity by validating the certificate” and click OK.

![Protected EAP Properties](image)

Figure 3.2G
3.2.8 Click on “advanced setting” as show in Figure 3.2J
In the new window, **Check** “Specify Authentication mode” and select “User authentication” from the drop-down menu and click OK until all windows are closed as show in figure 3.2H
3.2.9 In the new Pop-up window, type in your TP STUDENT credentials and click “OK” to connect to “TP-STUDENT” network as shown in Figure 3.2I.