## How to connect to KNTU VPN for international students

## Introduction

This step-by-step guide has been provided to help international students of K. N. Toosi University of Technology, who are currently living outside of IRAN, set up a VPN account in order to be able to connect to the virtual class system (https://vc.kntu.ac.ir).

The guide is prepared for windows 10 users. Android, iOS and macOS users can use similar procedures, available at their devices.

In case of any problems, please contact <a href="mailto:vpn@saba.kntu.ac.ir">vpn@saba.kntu.ac.ir</a> and ask for appropriate help and assistance.

## **Create the L2TP VPN Connection**

1. From the Windows 10 Start Menu, click **Settings**.



2. Click Network & Internet.



3. On the left navigation menu, select VPN.

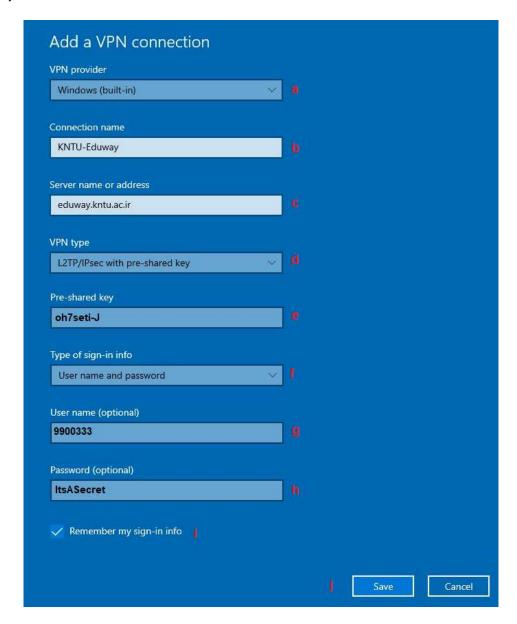


4. Click Add a VPN connection.



- 5. Enter VPN connection settings as given below (see the picture underneath):
  - a. In the VPN provider text box, select Windows (built-in)
  - b. In the Connection name text box, type: KNTU-Eduway
  - c. In the Server name or address text box, type eduway.kntu.ac.ir
  - d. From the VPN Type drop-down list, select L2TP/IPsec with pre-shared key
  - e. In the Pre-shared key text box, type oh7seti-J

- f. In the Type of sign-in info drop-down list, select User name and password
- g. In the User name text box, type your student number (same value as for <a href="https://vc.kntu.ac.ir">https://vc.kntu.ac.ir</a>)
- h. In the Password text box, type your password (same value as for <a href="https://vc.kntu.ac.ir">https://vc.kntu.ac.ir</a>)
- i. Check Remember my sign-in info check box
- j. Click Save button



## Connect to the VPN

Before you begin, make sure that the client computer has an active connection to the Internet. Then, follow the following procedure:

- 1. In the Windows notification area (System Tray), click the **Network** icon.

  A list of available networks and VPNs appears
- 2. Click the VPN connection KNTU-Eduway
- 3. Click Connect.

The Connect page appears.