



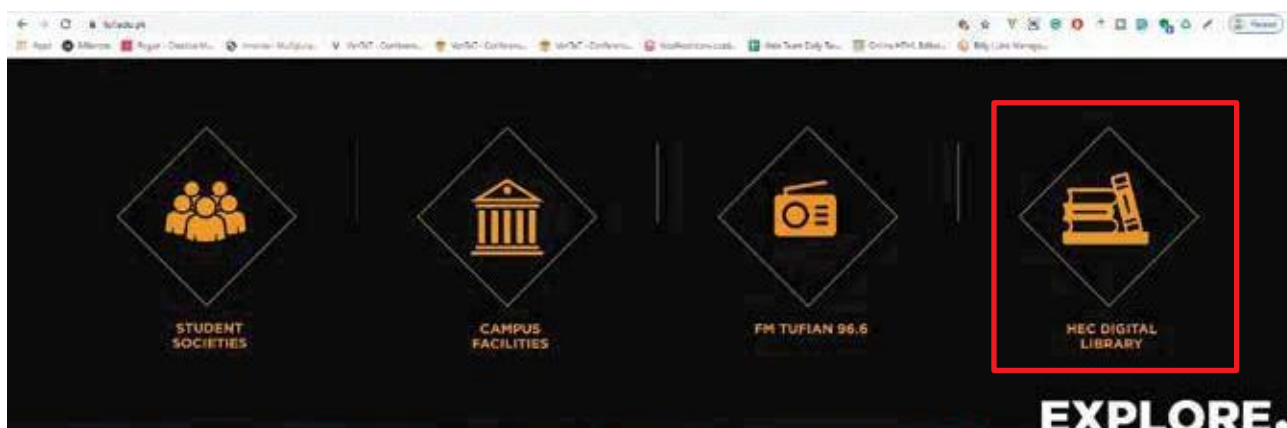
The  
University of  
Faisalabad



## How to access HEC Digital Library

### Step # 1: *HEC Digital Library Link on TUF Website.*

Open [www.tuf.edu.pk](http://www.tuf.edu.pk) link and scroll down for HEC Digital Library Link. Click on it and you can access on any Journal from that library.



### Step # 2: *Download OpenVPN Server Setup or click on the icon*



1. Click on VPN Step link. Winrar/Zip File will be downloaded.
2. Extract the winrar file.

## How to access HEC Digital Library

### Step 1



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#### Guidelines

Download and read the guidelines the properly to access the HEC Digital Library.

### Step 2



#### VPN Setup

Download VPN Server Software by extracting the Winrar/Zip file.

### Step 3



#### TUF | LMS

Access to TUF Learning Management System (LMS) to get your username and password.

### Step 4



#### HEC Digital Library

Direct access to HEC Digital Library to get latest updates from different journals.

or you can download it by clicking on the link : <https://tuf.edu.pk/assets/VPN-TUF.rar>



## How to Setup the OpenVPN Client GUI

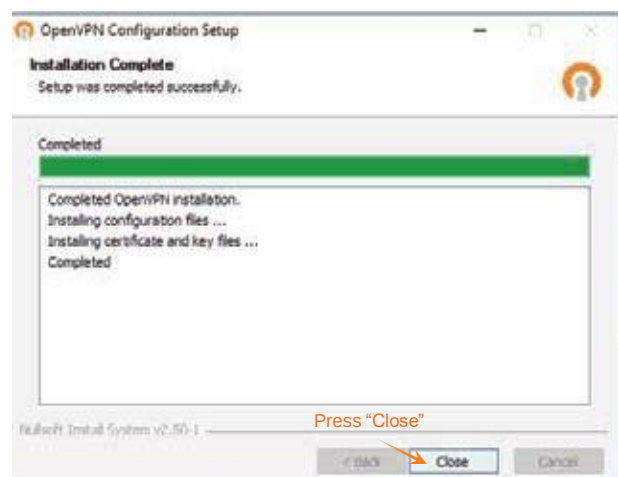
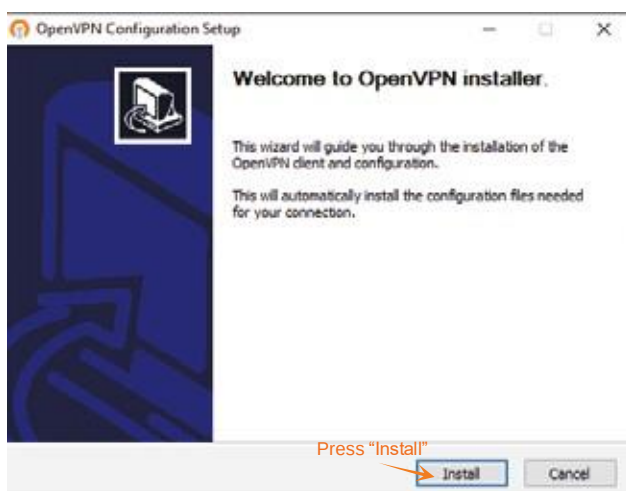
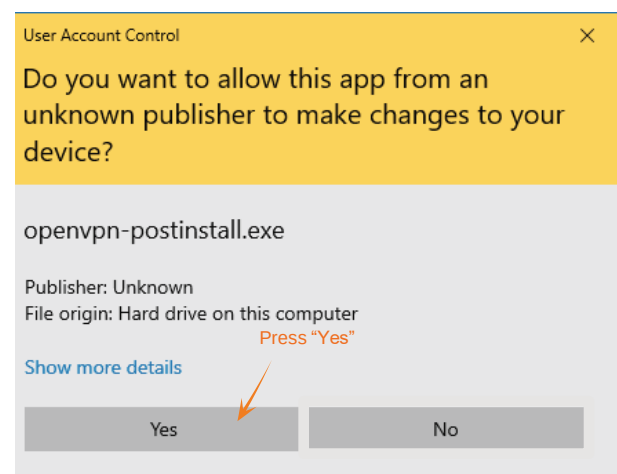
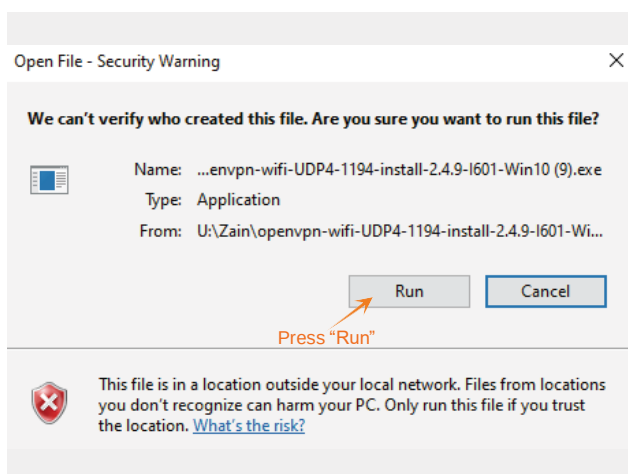
It takes less than 5 minutes to complete the setup and create your first VPN connection. Make sure you have your VPN provider's login details online so you can download the config files and connect to the VPN server.

### Step # 3: *Download and Install the OpenVPN GUI*

The GUI client is bundled as part of the entire OpenVPN package which includes TAP drivers as well as the OpenVPN server framework.

#### Unzip & Run the installer

Launch the installer and then click 'Next' to choose the installation options. You'll want to make sure the TAP drivers and GUI are included in the install. You can also choose to associate all .ovpn files with the OpenVPN client.



*The OpenVPN installer will install the components you choose.*

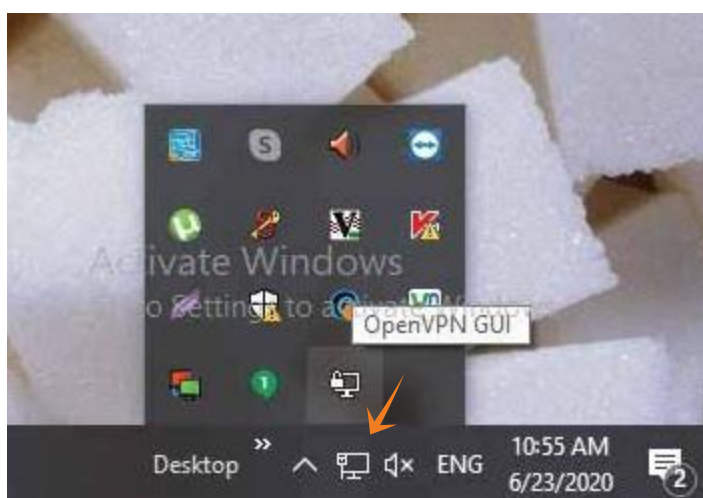


## Step # 4: *Run the OpenVPN-GUI Software*

After installation completion, Run the OpenVPN-GUI Software.

### Locating the OpenVPN-GUI

The OpenVPN-GUI Tray Icon:



If you cannot find the OpenVPN-GUI icon then check that Windows has not hidden it from you.

Windows hidden icons:



If you still cannot find the OpenVPN-GUI then make sure you opened it in the first place. You may use a desktop icon or the Windows menu to locate the OpenVPN-GUI.

This is the OpenVPN-GUI desktop icon:



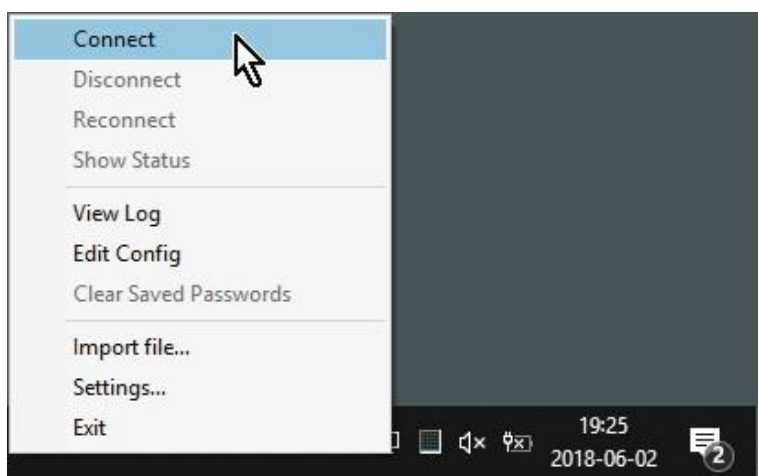


## Step # 5: *Navigating with OpenVPN-GUI*

Connect with OpenVPN-GUI to change the IP Address of your PC.

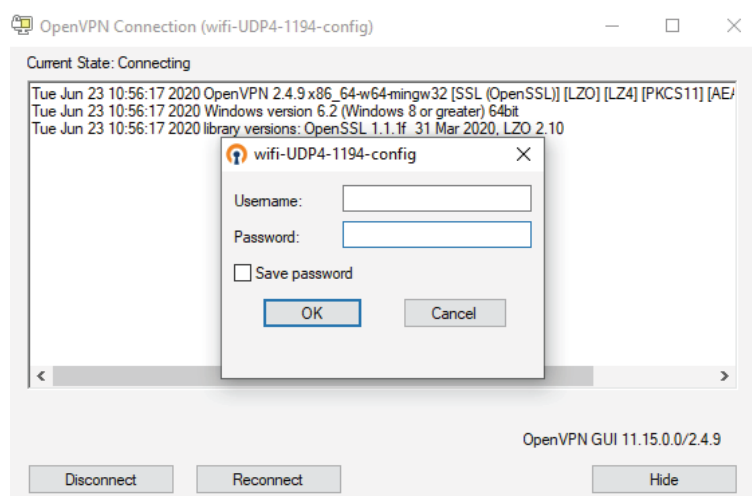
### Connect the OpenVPN-GUI

The OpenVPN-GUI Tray Icon:



### Entering Username and Password

Username / Password dialogue:



*Enter Username and password*



## Step # 6: Username and password

1. For username and password, Login to you LMS by clicking on the highlighted icon on the website or type [www.tufportal.com](http://www.tufportal.com).

### Step 1



**Guidelines**

Download and read the guidelines the properly to access the HEC Digital Library.

### Step 2



**VPN Setup**

Download VPN Server Software by extracting the Winrar/Zip file.

### Step 3



**TUF | LMS**

Access to TUF Learning Management System (LMS) to get your username and password.

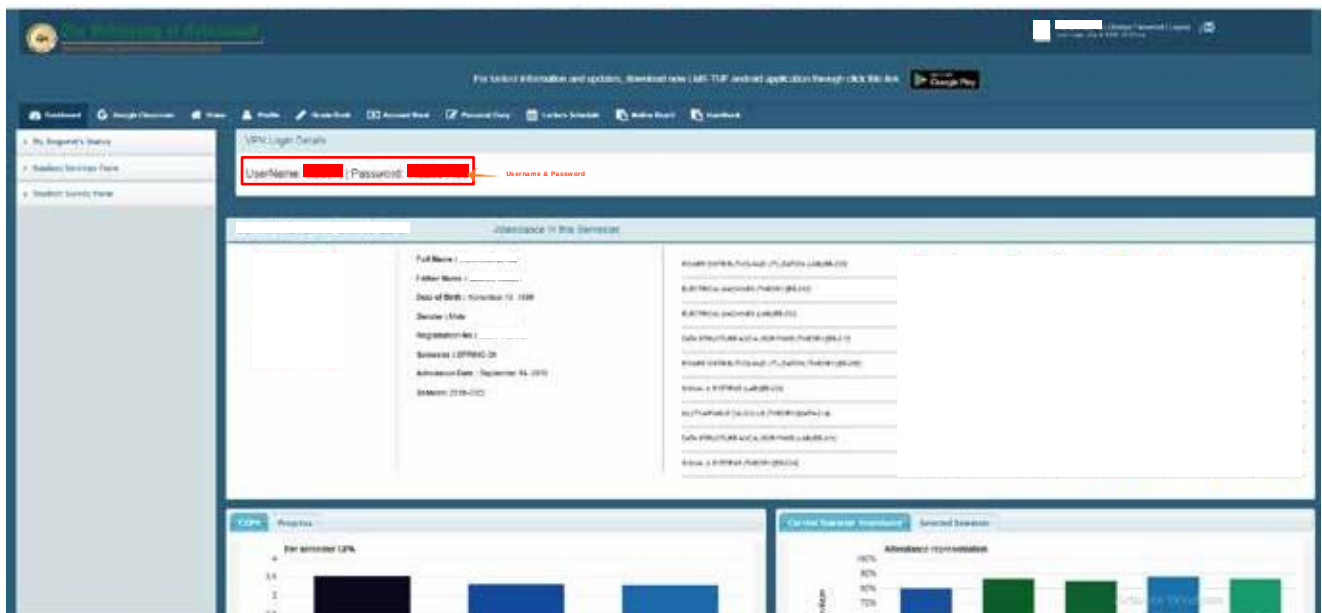
### Step 4



**HEC Digital Library**

Direct access to HEC Digital Library to get latest updates from diferent journals.

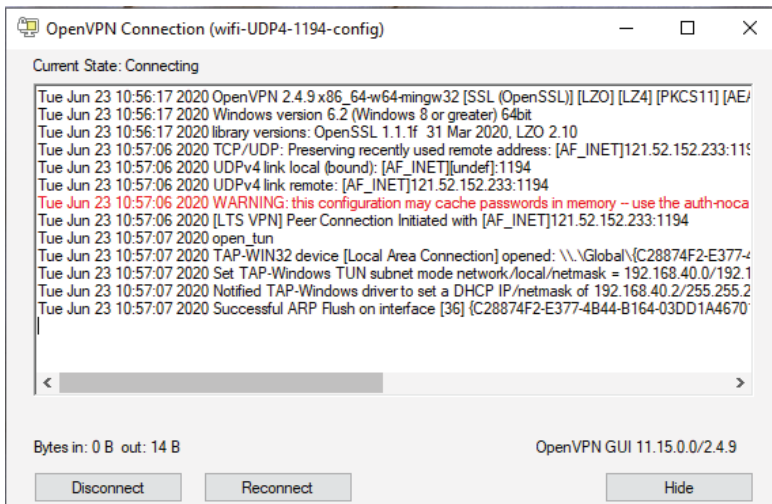
2. Find your username and password on TUF LMS.



TUF LMS View



It take few moments to connect, please wait.



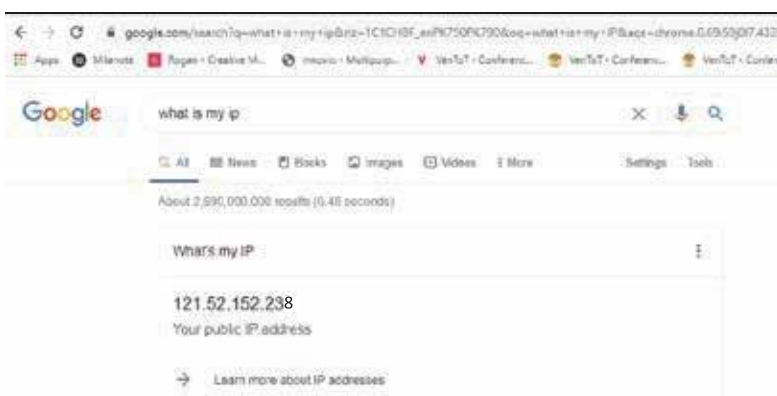
*Connecting Process*

## Step # 7: *Check your IP Address*

Check you IP Address from [www.google.com](http://www.google.com). Searchr **“What is my IP Address?”** It will show that your PC IP Address has been changed.

## Locating the OpenVPN-GUI

The OpenVPN-GUI Tray Icon:



*Displaying that your PC IP Address has been changeu*





## Step # 8: Access HEC Digital Library

To access HEC digital Library, click on the highlighted icon on the website.

**Step 1**



**Guidelines**

Download and read the guidelines the properly to access the HEC Digital Library.

**Step 2**



**VPN Setup**

Download VPN Server Software by extracting the Winrar/Zip file.

**Step 3**



**TUF | LMS**

Access to TUF Learning Management System (LMS) to get your username and password.

**Step 4**



**HEC Digital Library**

Direct access to HEC Digital Library to get latest updates from diferent journals.



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E - Databases

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Open Access

Application Form

### University of Faisalabad, Faisalabad

|                                     |                                                                            |
|-------------------------------------|----------------------------------------------------------------------------|
| <b>Institutional Representative</b> | Kashif Kamal                                                               |
| <b>Designation</b>                  | Senior Librarian                                                           |
| <b>E - Mail</b>                     | <a href="mailto:chief.librarian@tuf.edu.pk">chief.librarian@tuf.edu.pk</a> |
| <b>Phone Number</b>                 | 041-8868326-30 Ext 1082                                                    |
| <b>Website</b>                      | <a href="http://www.tuf.edu.pk/">http://www.tuf.edu.pk/</a>                |

Available Resources

ProQuest Dissertation & Theses

- ProQuest Dissertations & Theses Global is the world's most comprehensive collection of dissertations and theses from around the world, spanning from 1743 to the present day and offering full text for graduate works added since 1997, along with selected full text for works written prior to 1997. It contains a significant amount of new international dissertations and theses both in citations and in full text..([More Info...](#))

ASTM

- The ASTM Standards & Engineering Digital Library is a vast collection of industry-leading standards and technical engineering information. It covers a broad range of engineering disciplines, including aerospace, biomedical, chemical, civil, environmental, geological, health and safety, industrial, materials science, mechanical, nuclear, petroleum, soil science and solar engineering. ([More Info...](#))

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