



NETWORKING CELL  
GURU JAMBHESHWAR UNIVERSITY OF SCIENCE &  
TECHNOLOGY, HISAR  
(Established by State Legislature Act 17 of 1995)  
'A' GRADE NAAC Accredited

No. N/W Cell/19/15-103  
Dated: 28-03-2019

To

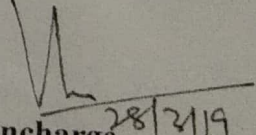
All the Chairpersons  
Chief Warden, Warden (Boys/Girls)  
GJUS&T, Hisar.

**Subject: Installation of Security Certificate for Internet surfing**

Sir,

Since last few weeks, Networking Cell was facing some issues in Network Security from some freeware softwares, infringement cases of downloading copyrighted material, Botnet infection etc, To overcome these challenges and to enhance network security, Operating System of UTM has been upgraded. As a result, for Surfing the Internet, a security certificate needs to be installed by all the users. Instructions for installation of security certificate are attached herewith. The security certificate can be downloaded from the University website. ([www.gjust.ac.in](http://www.gjust.ac.in))

In this regard, you are requested to put this notice and Installation instructions on notice board and to bring the issue in notice of all the concerns.

  
Incharge 28/3/19

CC:

- (i) Director (UCIC) with a request to upload on University website.
- (ii) S.V.C. (For kind information of the Honb'le Vice-chancellor)
- (iii) Supdt. O/o Registrar (For kind information of Worthy Registrar)

# Instructions for installation of Security Certificate to access the Internet.

## (A) Applicable for Windows OS only

### Internet Explorer

1. In the Menu Bar, click **Tools > Internet Options** to display the Internet Options window.
2. Switch to the **Content** tab and, under the Certificates section, click **Certificates** to display the Certificates Window.
3. Switch to the **Trusted Root Certification Authorities** tab and click the Import button to start Certificate Import Wizard.
4. Import the Certificate downloaded in step 1 using this wizard.

### Firefox

1. In the Menu Bar, click **Tools > Options** to display the Options window.
2. Switch to the **Advanced** tab and then select the **Certificates** tab.
3. Click **View Certificate** to display the Certificate Manager window.
4. Switch to the **Authorities** tab and click **Import**.
5. Select the Certificate downloaded in step 1 and click **Open**.
6. In the Downloading Certificate window, select **Trust this CA to identify websites** and click **OK**.

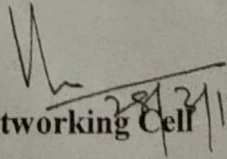
### Google Chrome

1. To the right of the Address Bar, click on **Customize and control Google Chrome** button and click **Settings**.
2. Click **Show advanced settings** and scroll down to HTTPS/SSL.
3. Click **Manage Certificates...** to display the Certificates window.
4. Switch to the **Trusted Root Certification Authorities** tab and click the **Import** button to start Certificate Import Wizard.
5. Import the Certificate downloaded in step 1 using this wizard.

## (B) Applicable for Android OS only

1. Go to mobile **Settings**.
2. Search Encryption & credentials.
3. Install from SD card.
4. Certificate name-Sophos
5. Credential use-VPN and apps and then Wi-Fi.

**Note: In case of any query, kindly contact at Teaching Block-6, Room no.112,  
Networking Cell (01662- 263350, 263663)**

  
Incharge, Networking Cell