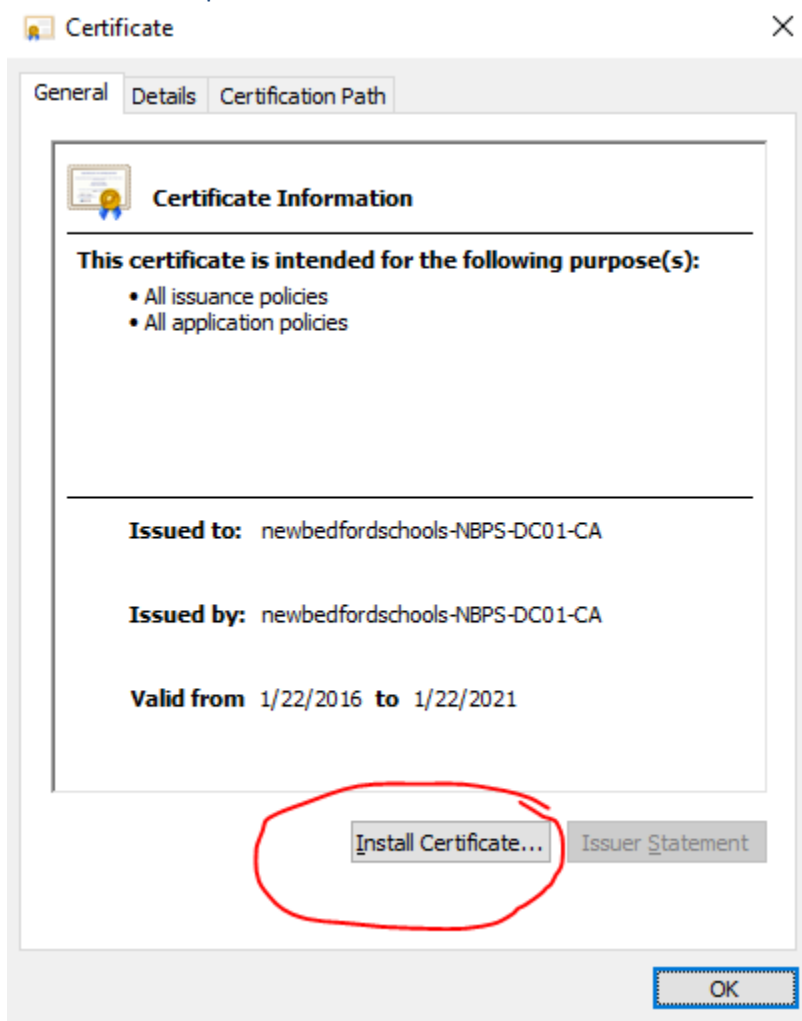


Download the zip file located here:

[https://www.newbedfordschools.org/UserFiles/Servers/Server\\_66938/File/Departments/Technology%20Services/NBPS-RootCA-2025.zip](https://www.newbedfordschools.org/UserFiles/Servers/Server_66938/File/Departments/Technology%20Services/NBPS-RootCA-2025.zip)


Extract the certificate files to the desktop.

Double click to open the certificate file. Click Install Certificate:



Check off Local Machine and click next. If local machine is unavailable, proceed with Current User.



←  Certificate Import Wizard

## Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.


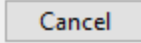
A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.

Store Location

Current User

Local Machine

To continue, click Next.

Click the Place all certificates in the following store, select Trusted Root certification authorities, click ok and click next.

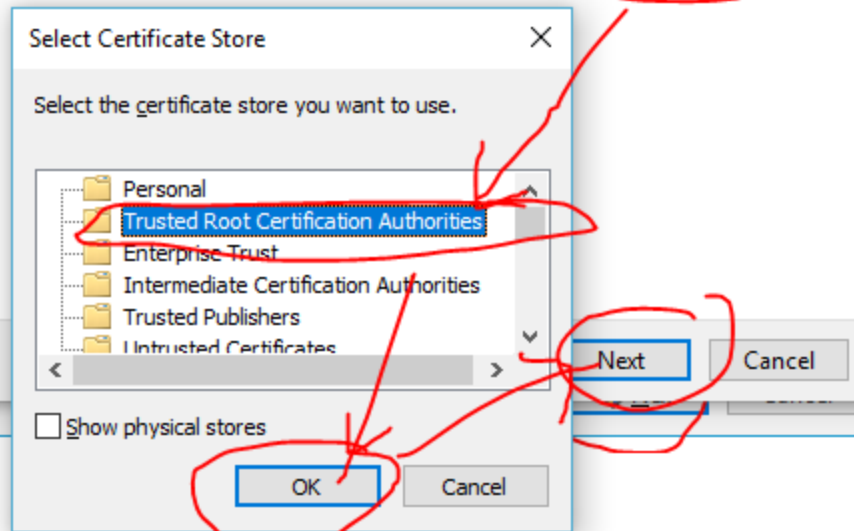
### Certificate Store

Certificate stores are system areas where certificates are kept.

Windows can automatically select a certificate store, or you can specify a location for the certificate.

- Automatically select the certificate store based on the type of certificate
- Place all certificates in the following store

Certificate store:

Then click finish.

After you've done this, refresh the browser. If it still looks untrusted close chrome, then reopen it.