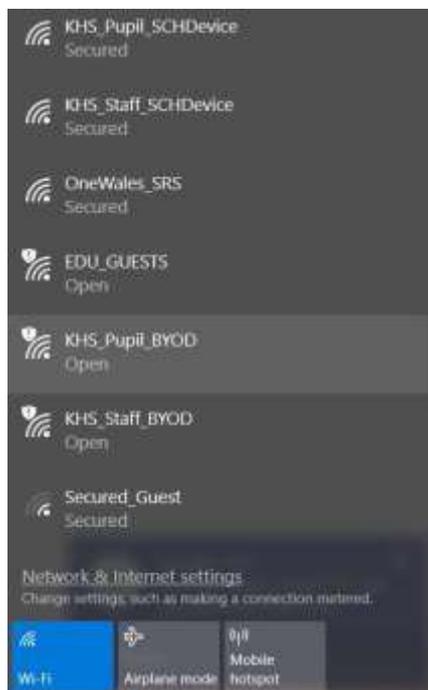# KING HENRY VIII SCHOOL, ABERGAVENNY
## *Ysgol Brenin Harri'r VIII*

### BYOD USER GUIDE WINDOWS/MAC DEVICES

1. Connect your device to the KHS_Pupil_BYOD Wireless Network. An Internet Browser should open automatically for Authentication onto the Network. If the Internet Browser does not open automatically then please open the Internet Browser manually



2. If the Web Authentication Window hasn't appeared please type 1.1.1.1 into the web browser which will redirect you to the Login Page: Please enter your BYOD user name and password. Then Click on "I Agree with the Policy Below" (You cannot press enter or go) This is your school login with .BYOD after it. The password is Password01.
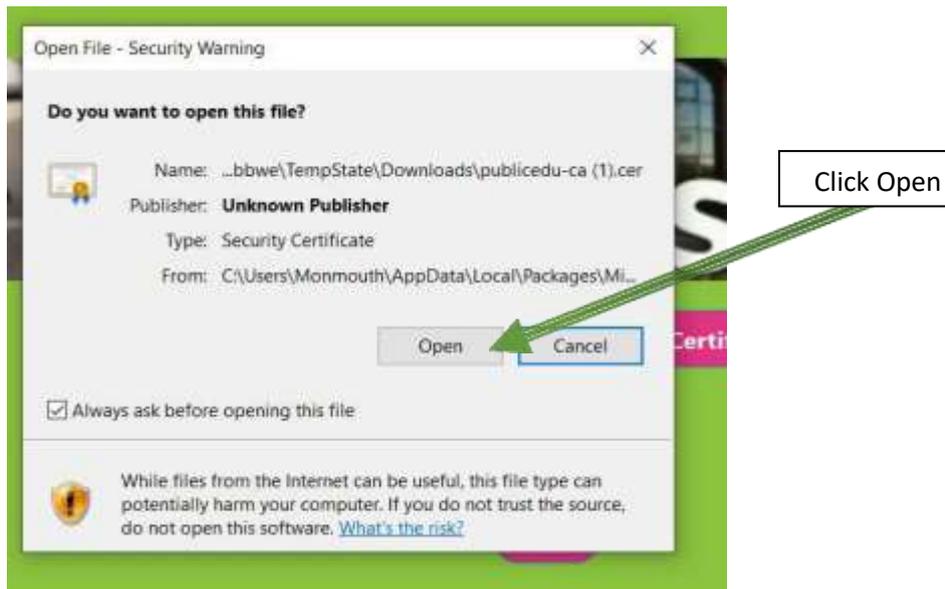
3.  If you are connecting to the BYOD network for the first time with a new device, please ensure that you click the "Install Internet Certificate" before attempting to browse the internet

    To install the certificate type in http://172.16.210.20/getmitm
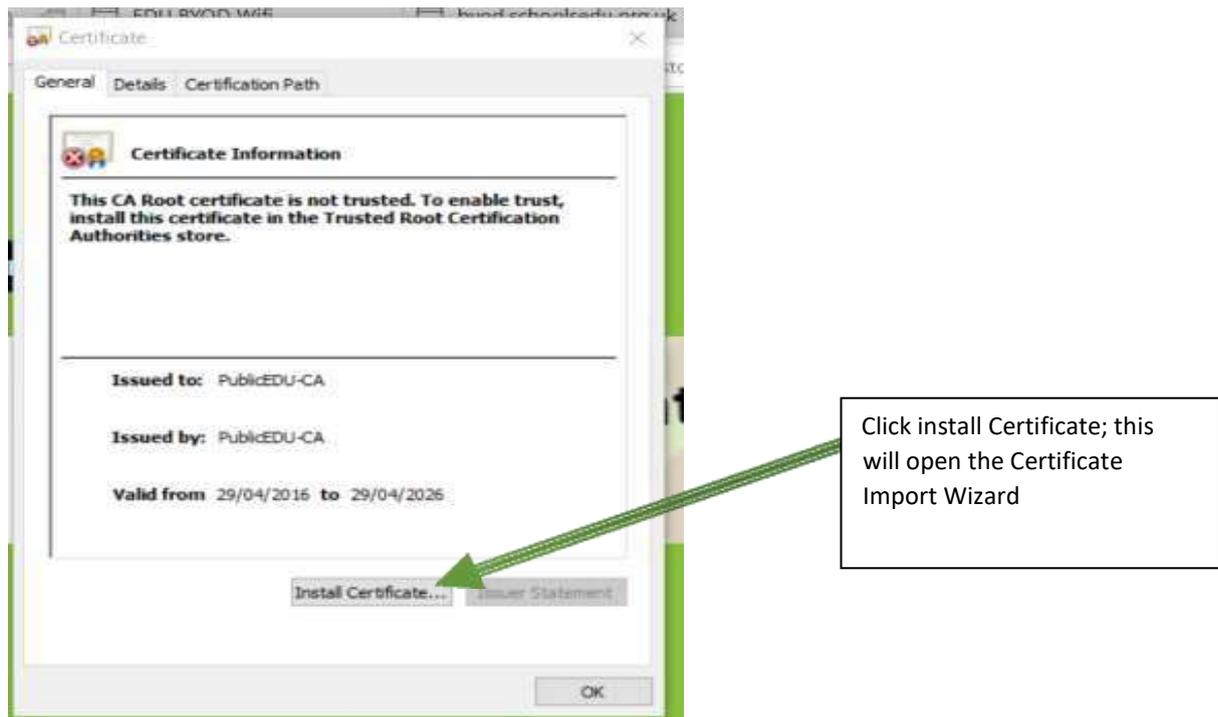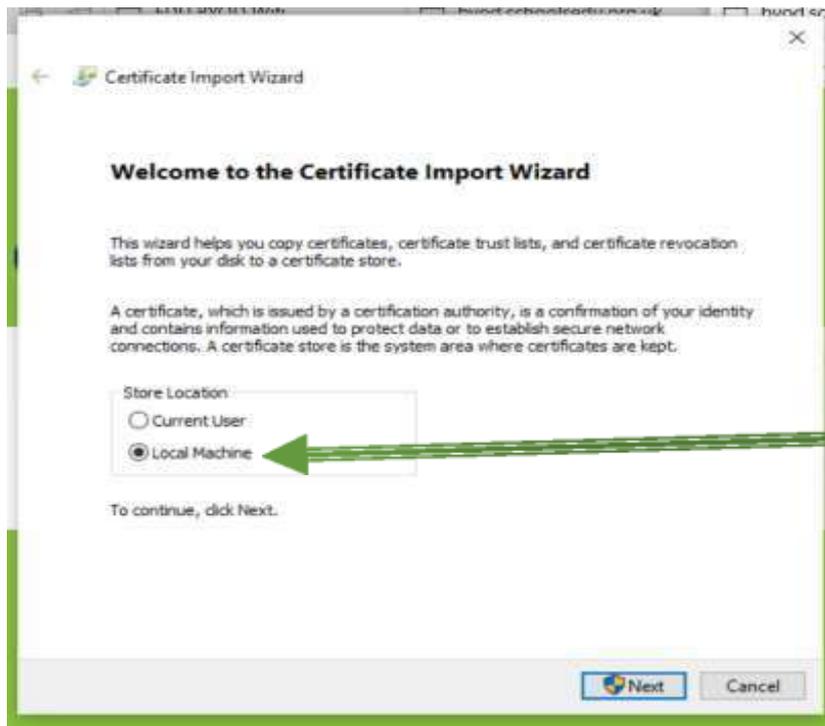Click the button to download the certificate

## Windows Devices

With file explorer browse to downloads and open the file "publicedu-ca.cer".
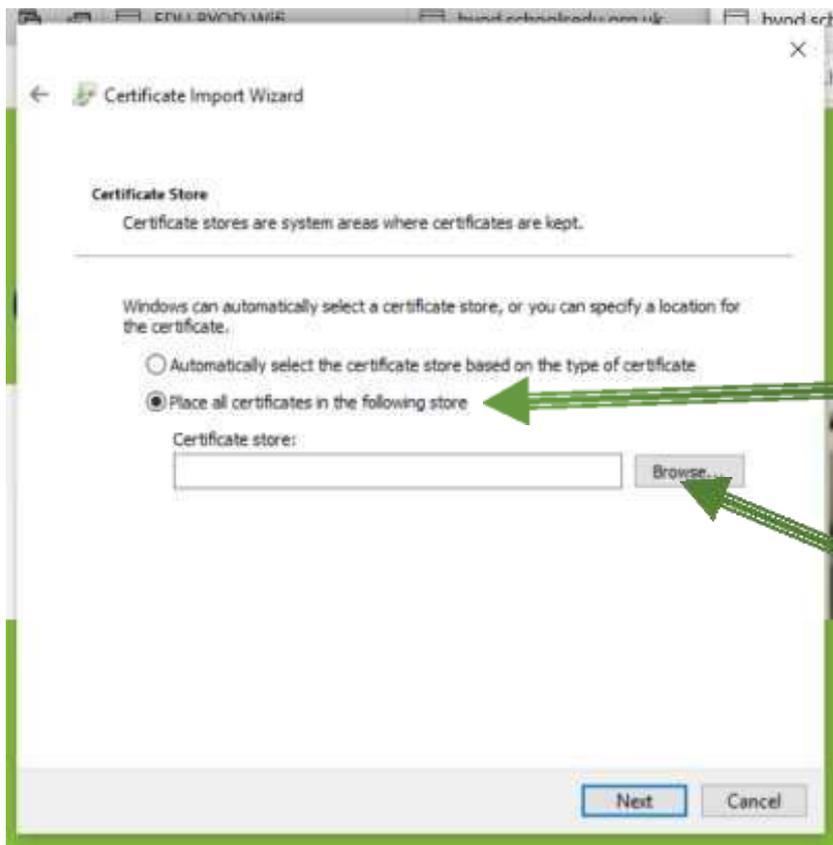
Click "Open" on the dialogue box
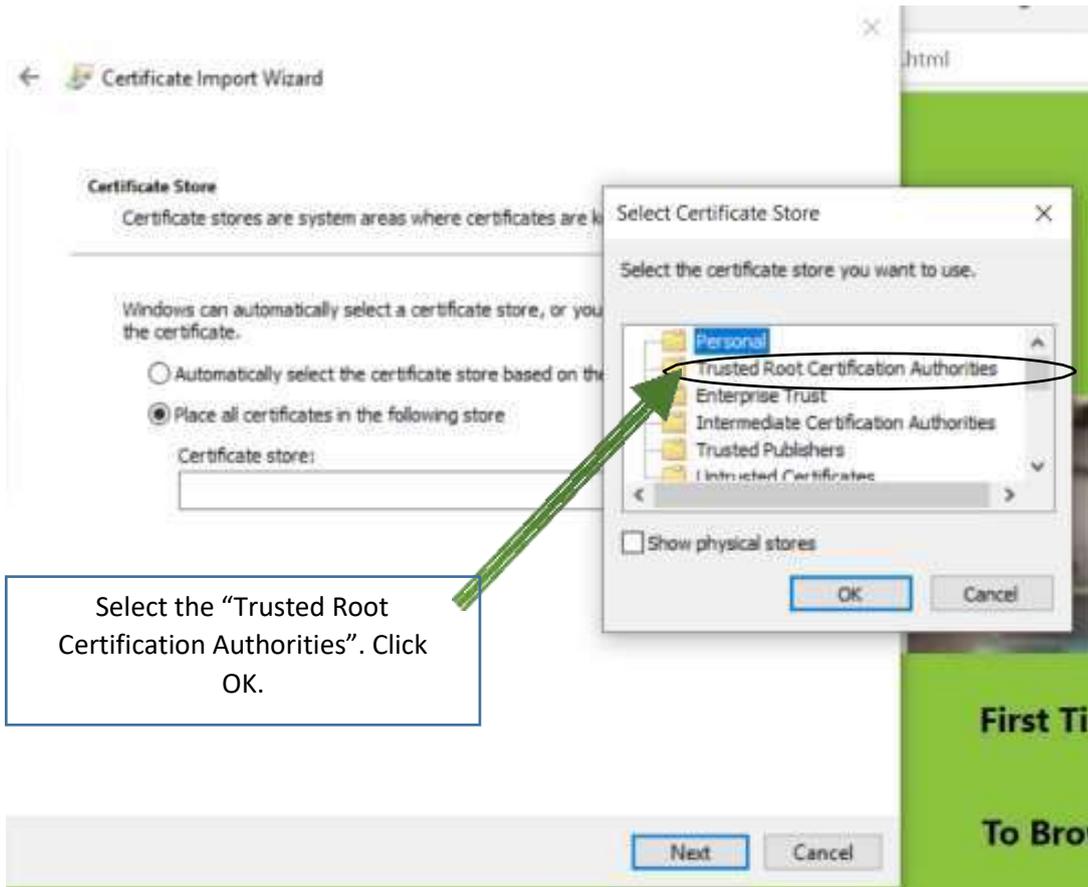


Click Install Certificate.

**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.

Select local Machine, and then 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:

[ Browse... ]
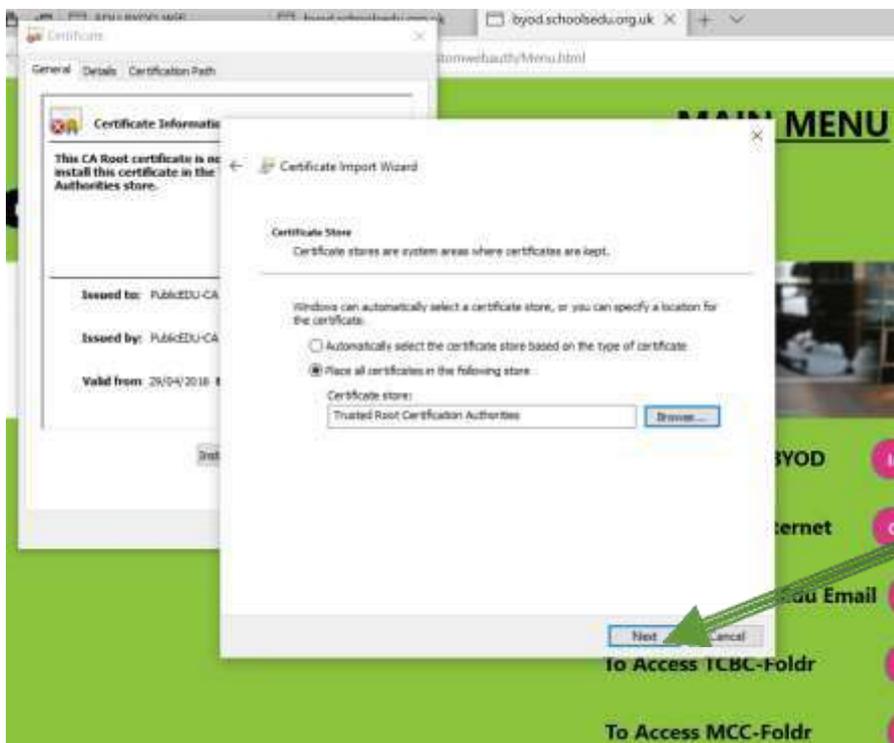
Select "Place all certificates in the following stall".

Click "Browse" as you will need to select the Certificate store.

← Certificate Import Wizard

**Certificate Store**

Certificate stores are system areas where certificates are k

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

○ Automatically select the certificate store based on th

● Place all certificates in the following store

Certificate store:

**Select Certificate Store** ×

Select the certificate store you want to use.

- Personal
- Trusted Root Certification Authorities
- Enterprise Trust
- Intermediate Certification Authorities
- Trusted Publishers
- Untrusted Certificates

☐ Show physical stores

OK    Cancel

> Select the "Trusted Root
> Certification Authorities". Click
> OK.

Next    Cancel

---

Certificate

General  Details  Certification Path

**Certificate Information**

This CA Root certificate is no
install this certificate in the
Authorities store.

Issued to: PublicEDU-CA

Issued by: PublicEDU-CA

Valid from: 29/04/2018

← Certificate Import Wizard

**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:

Trusted Root Certification Authorities    Browse...

Next    Cancel

> Click "Next"

**MAIN MENU**

First Ti

To Brow

BYOD

ternet

du Email

To Access TCBC-Foldr

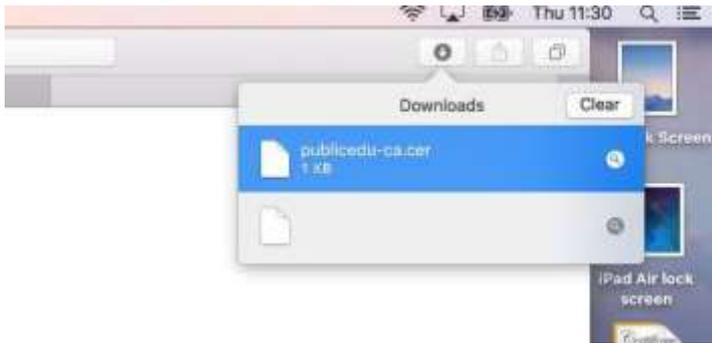To Access MCC-Foldr

Click "Finish"



Click "OK"

The import of the Certificate is complete; please close any dialogue boxes still open.

**Please note this process will only need to be completed once per device.**
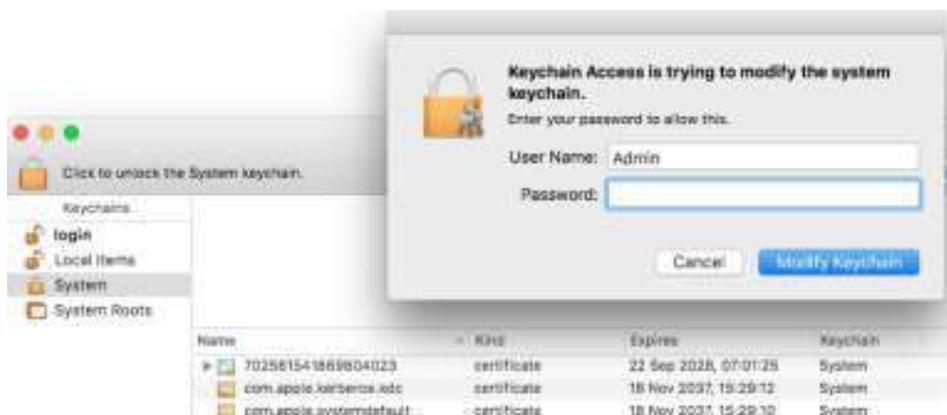
# APPLE MAC OS DEVICE



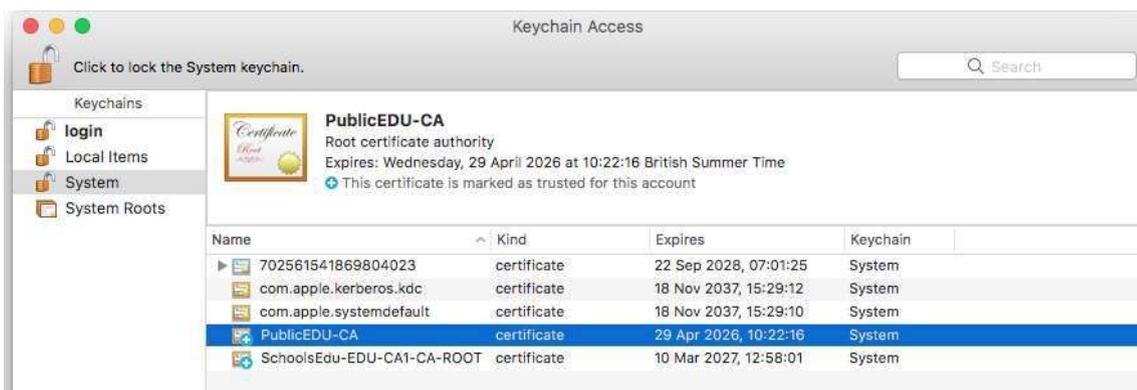After "publicedu-ca.cer" is downloaded, you will need to open the file manually.



This will open "Keychain Access". If necessary click the gold padlock to **"unlock"** the System keychain
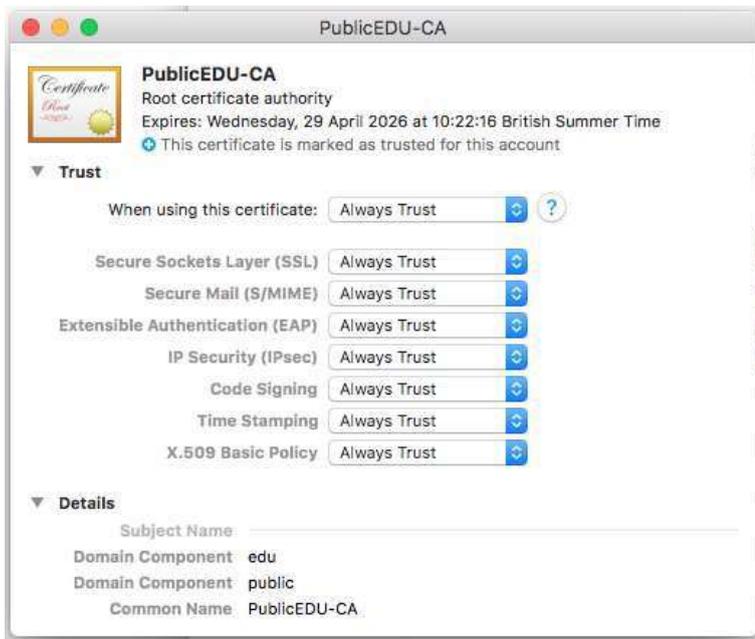
To proceed further you will need to enter the login detail for your device before clicking the "Modify Keychain" button.



Once System keychain is unlocked, double click the newly installed "PublicEDU-CA" certificate on the list:

Finally, change all options to "Always Trust" on the box that appears.

This concludes the certificate configuration. You can now browse the Internet.

The first time that you use the Internet, you will see the following screen, please click "Accept and continue".



If you have any issues installing the certificate in IOS or Windows please see the IT Technician.