

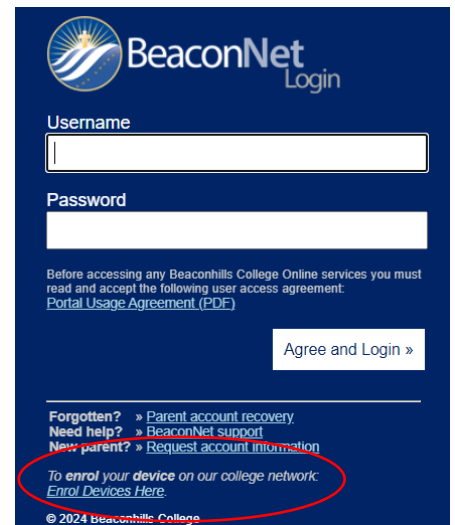
Beaconhills College Internet Certificate Instructions

PC (windows) laptop Installation

To access the Internet at the College, a certificate needs to be installed on all devices. We have recently updated the certificate and here are the instructions to install this on your Windows laptop.

You should not be getting an error message when trying to browse the internet at school.

1. In your browser, go to <https://portal.beaconhills.vic.edu.au> and log out so you are at the sign in screen as shown below:
2. At the very bottom click “**Enrol Devices Here**”



The image shows the BeaconNet Login page. It has a blue header with the BeaconNet logo and 'Login' text. Below the header are fields for 'Username' and 'Password'. A link for 'Portal Usage Agreement (PDF)' is provided. A button labeled 'Agree and Login »' is at the bottom right. At the very bottom, there are links for 'Forgotten?', 'Need help?', and 'New parent?'. A red circle highlights the text 'To enrol your device on our college network Enrol Devices Here.' and the copyright notice '© 2024 beaconhills College'.

3. Click on Beaconhills Certificate file and Certificate File Installer. It will download two files to your downloads folder.

Network Access

To access the College WiFi network, all students are **required** to install a security certificate onto any device used at school – iPad or laptop.

This can only be done on the school grounds and you will need your username and password to do this. This certificate does no more than identify you and your device as members of the Beaconhills community and allows access to the Internet while on campus.

Any VPN installed on a device can disrupt Internet access on College grounds and should be removed or switched off.

PC (Download both files and run the Installer)

Beaconhills Certificate File ← AND → Certificate File Installer

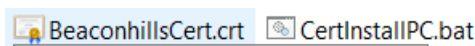
Mac Desktop

Mac Desktop Config File

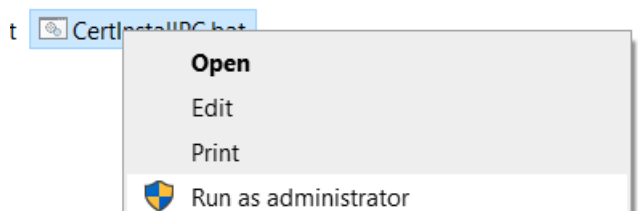
iPad

iPad Config File

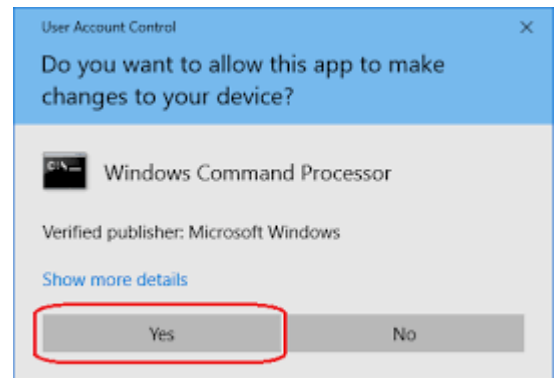
4. Use the File Explorer app to open the downloads folder and select the **CertInstallPC.bat** file.



5. **IMPORTANT STEP:** Right click on the file and select **Run as administrator**.



6. Click Yes



7. Wait for this success message and press any key.

```
root "Trusted Root Certification Authorities"  
Signature matches Public Key  
Certificate "firewall.beaconnhills.vic.edu.au" added to store.  
CertUtil: -addstore command completed successfully.  
  
C:\WINDOWS\system32>pause  
Press any key to continue . . .
```

8. Close your browser and it's done.