New Student and Freshmen Academy BYOD Sign-on <u>http://faculty.bk.org/student.crt</u>



Windows 10 certificates:

1. Open the website and click "Open"	2. When the Certificate Information page opens, click "Install Certificate" at	
two or three times to actually get the	the bottom of that window.	
Student.cer file to open. Cancel You will see the information in the next step when you are successful.	Certificate Information	
3. Be sure to choose "Local machine"	4. Choose "Place all certificates in the following store" and then click	
on the next screen.	"Browse" to the right of the empty box.	
Store Location Current User Local Machine Click Next.	Be sure to choose "Trusted Root Certification Authorities" and click OK. Automatically select the certificate store b Place all certificates in the following store Certificate store: Trusted Root Certification Authorities Trusted Root Certification Authorities Trusted Root Certification Authorities Description Authorities	
4. Click Next and Finish. Finish Cancel	5. When everything is complete, you will see "The import was successful." The import was successful. Click OK to close this Window.	

1. In order to go to secure websites, you need to install the filter	☆ 🖸 🗄
certificate as a Trusted Authority. Go to	New tab Ctrl+T
http://faculty.bk.org/student.crt.to.download.it	- New window Ctrl+N
	New incognito window Ctrl+Shift+N
(i) faculty.bk.org/student.crt	History >
	Downloads Ctrl+J
	Bookmarks
2. Once downloaded, go to Chrome settings. Click the three	
vertical dots and click "Settings". (See the picture to the right)	Print Ctri+P
	Find Ctrl+F
	More tools
	Edit Cut Copy Paste
	Settings
	Help +
3. One on the Settings screen, you need to type "cert" and find the	4. On the "Manage Certificates" screen, you
"Manage certificates" item (you may need to scroll down)	need to click "AUTHORITIES" and then the
_ 0 ×	"IMPORT" button to the lower right.
E Settings Q cert S	
Automatically send some system information and page content to Google to help detect dangerous apps and sites	← Manage <mark>cert</mark> ificates
Protect you and your device from dangerous sites	
Automatically send diagnostic and usage data to Google	YOUR CERTIFICATES SERVERS AUTHORITIES OTHERS
Send a "Do Not Track" request with your browsing traffic	
Enable Verified Access	You have certificates on file that identify these certificate authorities
Keep WHH on during steep	
Smarter spell-checking by sending what you type in the browser to Google	
Manage cettificates Manage HTTPS/SSL cettificates and settings	
Cette	
5. Choose the "student crt" file that you downloaded earlier. It	6 You should be prompted with a new window
should be in your "Downloads" folder which you can select in the	Put a check in the first hox "Trust this
menu on the left.	certificate for identifying websites" then click
Select a file to open	OK.×
Downloads Q 🗰	Certificate authority ×
✓ ▲ Google Drive Name Size Type Date modified ~	
 Image: Student.crt 2 KB CRT file Mar 14, 2016, 8:39 AM 	The certificate "smoothwall.bk.org" represents a Certification Authority
X Shared with me	Trust settings
O Recent	I rust this certificate for identifying websites Trust this certificate for identifying amail users
↓ Offline	Trust this certificate for identifying software makers
Downloads	
	CANCEL
Base64-encoded ASCII, single certificate - OPEN	CANCEL
7. You should receive a message stating the import was successful.	(ou can close the settings tab.
8. Please remember that you will need to login to the Smoothwall ea	ich day to get internet access.
	,
PLEASE NOTE If you log out of your Chromebook. you may have	trouble logging back in at school. Please
remember to login at home to prevent problems. Putting your Chron	nebook to sleep by shutting it should be good

Chromebook BK BYOD Network Settings