

Educational excellence for our City

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Connecting Your Windows PC to the LSG BYOD Network

In the task bar in the bottom right, click on the Wi-Fi icon and select the "LSG BYOD" wireless network.

Tick the box to "Connect Automatically" and click on the "Connect" button.



You will be then prompted for a username and password - please enter the same username and password you use to log in to the school computers, then click "OK" You may receive an additional prompt, click on "Connect" to proceed.

LSG BYOD Connecting	LSG BYOD Secured
Enter your user name and password	Continue connecting?
j.smith	If you expect to find LSG BYOD in this location, go ahead and connect. Otherwise, it may be a different network with the same name
•••••• • • • • • • • • • • • • • • • •	Show certificate details
OK Cancel	Connect Cancel

Headteacher: Mrs Kerry Cooney

King Edward VI Lordswood School for Girls is part of the King Edward VI Academy Trust Birmingham, a charitable company limited by guarantee. Registered No. 10654935. Registered Office: Foundation Office, Edgbaston Park Road, Birmingham B15 2UD. Registered in England and Wales. You will be redirected to the splash screen where you need to tick the box to agree to the terms of use and click on the "Continue to the Internet" button to be taken to the school landing page. If this page doesn't popup, disconnect and reconnect your WiFi.



From here you will be prompted to install the wifi security certificate. This certificate will enable us to provide you with secure, filtered connectivity whilst ensuring any inappropriate or illegal content can't be accessed (This will only need to be done once). To do this, please click on the link provided on the landing page that has just appeared on your device (also shown below)

http://smoothwall.lordswoodgirls.co.uk/getmitm



From this page, tap on the "Download Certificate" button. You will be prompted to Download the certificate - please tap the "Download" button at this prompt.



You may get a warning that the download could be harmful. We can assure you that it's not, so click on "Keep" in order to download the file.

Do	wnloads	E Q …	\Rightarrow
•	https_interception_ca_certificate.crt could harm your device. Do you want to keep it anyway?		
	Кеер	Delete	

Once downloaded, double click the file and in the next Security Warning, click on "Open" again to start installing the certificate.

Open File - Security Warning		×	
Do you	want to open	this file?	
	Name:	ate\Downloads\https_interception_ca_certificate (1).ce	er
	Publisher:	Unknown Publisher	
	Туре:	Security Certificate	
	From:	C:\Users\Technician\AppData\Local\Packages\Micros	
		Open Cancel]
Always ask before opening this file			
۲	While files fr harm your co software. <u>W</u>	om the Internet can be useful, this file type can potential omputer. If you do not trust the source, do not open this nat's the risk?	ly

In the next window, click on the "Install Certificate..." button.

😽 Certificate	×
General Details Certification Path	
Certificate Information This CA Root certificate is not trusted. To enable trust, install this certificate in the Trusted Root Certification Authorities store.	-
Issued to: smoothwall.lordswoodgirls.co.uk	
Issued by: smoothwall.lordswoodgirls.co.uk	
Valid from 15/12/2015 to 11/12/2030	
Install Certificate Issuer Statement	
OK	

Now select "Local Machine" and "Next". You may get a further warning about system changes. Just click on "Yes" to proceed.

🔶 🛿 🛃 Certificate Import Wizard	×
Welcome to the Certificate Import Wizard	
This wizard helps you copy certificates, certificate trust lists, and certificat lists from your disk to a certificate store.	te revocation
A certificate, which is issued by a certification authority, is a confirmation and contains information used to protect data or to establish secure netw connections. A certificate store is the system area where certificates are l	of your identity ork kept.
Store Location Current User Cocal Machine	
To continue, dick Next.	
	ext Cancel

Select "Place all certificates in the following store" and then "Browse" in the following window.

_		×	
~	Set 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:		
	Next Canc	el	

Highlight the "Trust Root Certification Authorities" folder, then click ok.

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	

Confirm that your settings match those below, and then click "Finish"

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🗲 🛛 🐉 Certificate Import Wizard	×
Completing the Certificate Import Wizard	
The certificate will be imported after you click Finish.	
You have specified the following settings:	
Certificate Store Selected by User Trusted Root Certification Authorities	
Content Certificate	
Finish C	ancel

You will then receive a message that the certificate has been imported successfully. Simply click OK to complete the process.



You are now fully authenticated on the BYOD network able to safely and securely use the internet.