

Internet Access Issues

If you have brought your laptop back into school and find no or wrong Internet access, i.e., you are getting student block messages, when you should be going through staff filtering, please check your proxy settings as follows.

Click the start button (usually bottom right of the screen) or tap the Windows key on your keyboard, type "control", then look for Control Panel and select this.

Top right where it says, "View by", change from Category to Small icons.

Find and select "Internet Options"



In Internet Options, select the Connections tab across the top then select the LAN settings button towards the bottom.



The correct option will depend upon your schools setup, but is safe to try them in turn. You may wish to keep these instructions handy.



Internet Access Issues

For automatic use

This will typically provide pupil-level filtering if either Transparent Proxy or Proxy Auto Detection is set up, it's also the correct option for use on home broadband or tethered to a mobile device.

Untick the bottom two boxes (Use automatic configuration script, use a proxy server for your LAN) and tick the top one (Automatically detect settings), should look like this:

🚹 Local Area Network (LAN) Settings 🛛 🗙 🗙			
Automatic configuration Automatic configuration may override manual settings. To ensure the use of manual settings, disable automatic configuration			
Automatically detect settings			
Jse automatic configuration <u>s</u> cript			
Add <u>r</u> ess			
Pro ty server			
Use a proxy server for your LAN (These settings will not apply to tial-up or VPN connections).			
Addr <u>e</u> ss: Por <u>t</u> : 80 Advanced			
Bypass proxy server for local addresses			
OK Cancel			

Then click OK, OK again, and restart your browser.

Manual default/Port 8080 use.

This will provide pupil-level filtering and should work at all schools, though will not provide any enhanced level of access, nor will it work for home broadband or mobile use.

Untick the top two boxes (automatically detect settings and use automatic configuration script), tick the third and fourth (use a proxy server for your LAN and bypass proxy server for local addresses), and enter 10.99.240.8 into the Address box and 8080 into the Port box.

🍖 Local Area Network (LAN) Settings	×	
Automatic configuration Automatic configuration may override manual settings. To ensure the use of manual settings, disable automatic configuration.		
Automatically detect settings		
Jse automatic configuration <u>s</u> cript		
Address		
Proxy server		
Use a proxy server for your LAN (These settings value of apply to dial-up or VPN connections).		
Address: 10.99.240.8 Port: 8080 Advanced		
Bypass proxy server for local addresses		
OK Cancel		

Then click OK, OK again, and possibly restart your browser.



Internet Access Issues

Manual Level 2/Port 8081 use

This will provide staff-level filtering, and works at all sites who have requested Level 2 filtering. It will typically provide access to additional websites, eg., YouTube, Vimeo, Zoom etc., which may not be available to pupils. However, it will not work for home broadband or mobile use.

Untick the top two boxes (automatically detect settings and use automatic configuration script), tick the third and fourth (use a proxy server for your LAN and bypass proxy server for local addresses), and enter 10.99.240.8 into the Address box and 8081 into the Port box. Some schools may additionally use ports 8082 through 8085 for differing groups of staff; please check with your local ICT support if you think this applies to you.

🏫 Local Area Network (LAN) Settings	×
Automatic configuration Automatic configuration may override manual settings. To ensu use of manual settings, disable automatic configuration. Automatically detect settings Jse automatic configuration <u>s</u> cript	re the
Add <u>r</u> ess	
Use a proxy server for your LAN (These settings will not app dial-up or VPN connections).	ly to
Address: 10.99.240.8 Port: 8081 Advan ✓ Bypass proxy server for local addresses	<u>c</u> ed
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