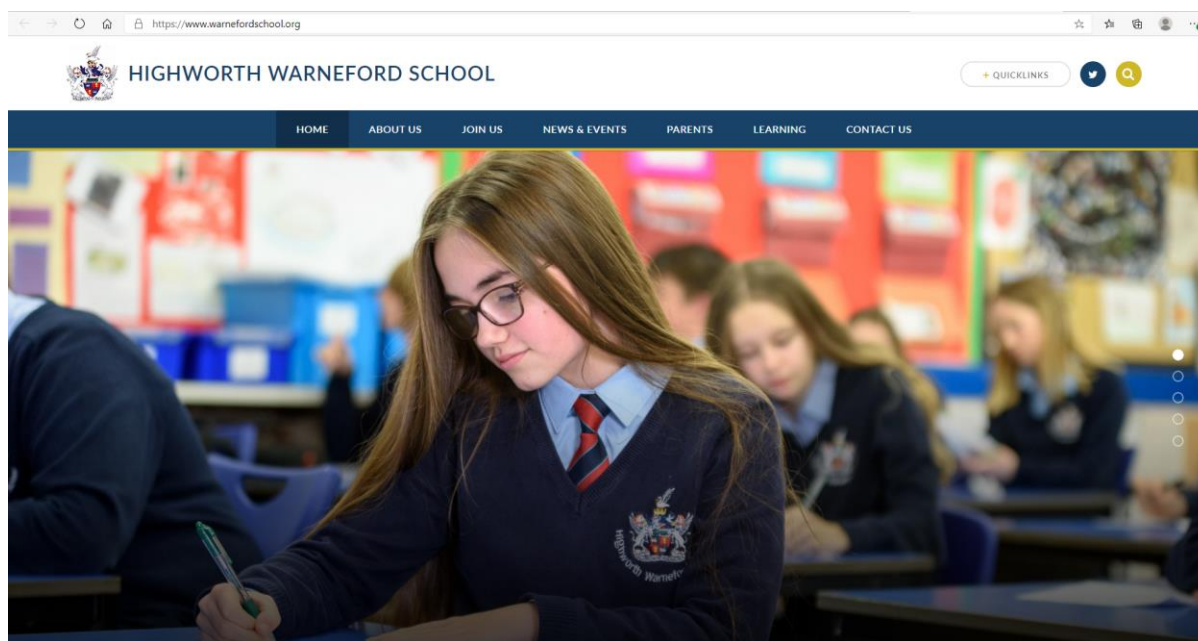


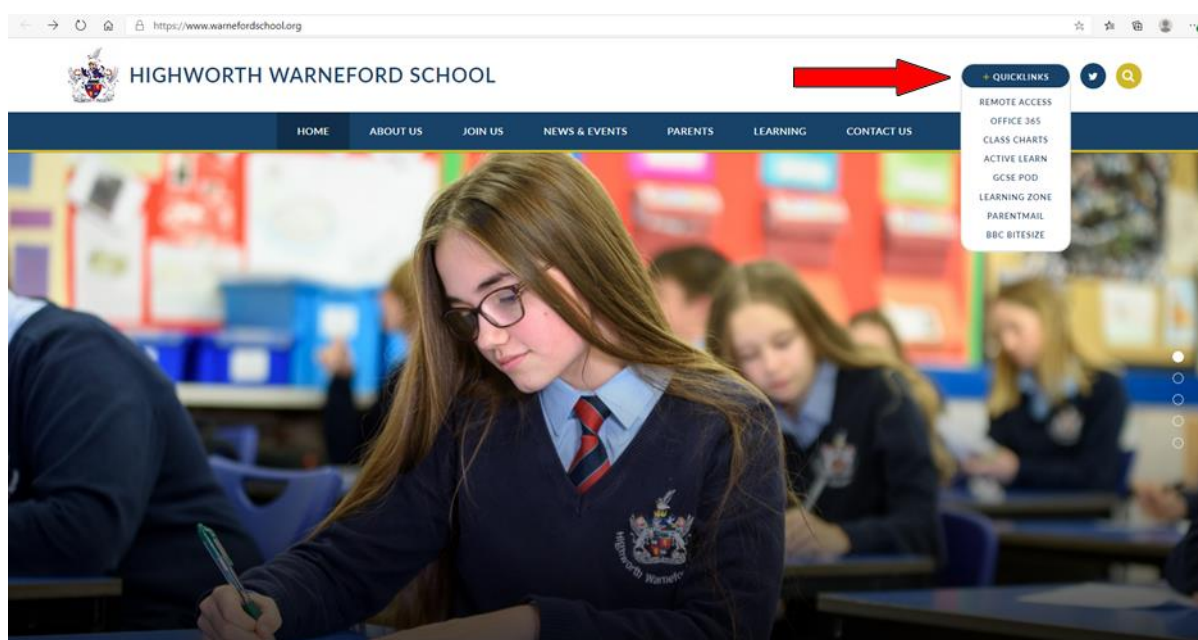
Web Client Guide

(Best for Apple & Mobile Devices)

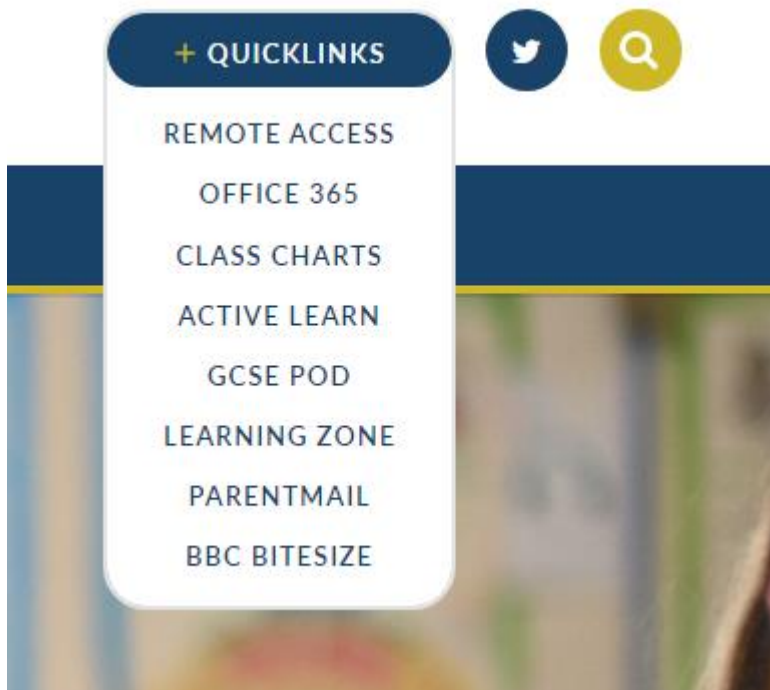
To remotely connect to the school computer system using a mobile device please go to the school website: <https://www.warnefordschool.org/>



On the school website click on the 'QUICKLINKS' button located on the top right of the page to display a dropdown list of options.



Select 'REMOTE ACCESS' from the list.



On the remote access page select the link for 'Web Version' (see image below).

Remote Access

Remote Desktop Connection details

Use either of the below address if you wish to access the school systems through any device, such as Laptop, PC, Mac, Tablet or Smartphone:

<https://remote.hws.org.uk/RDWeb> (Desktop Client) - Best Performance

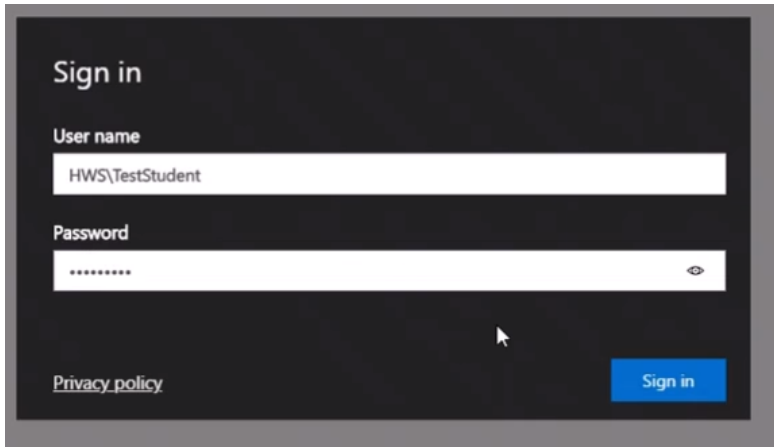
<https://remote.hws.org.uk/RDWeb/webclient/index.html> (Web Version) - Best for Apple & Mobile Devices

You will be prompted to enter your school computer username and password.

YOU MUST ENTER HWS\ in front of your username, e.g. HWS\19JBloggs

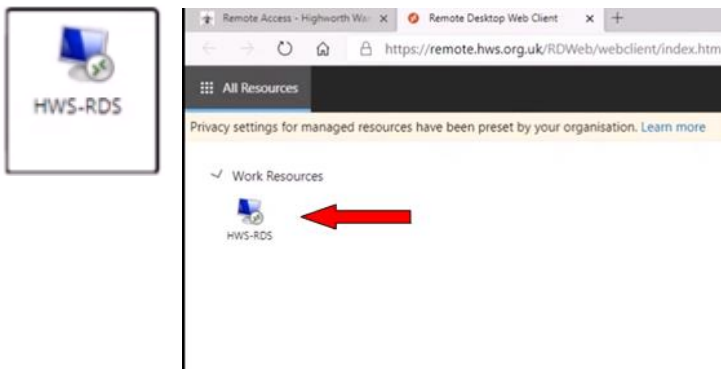
This will load the remote desktop app seen in the image below.

In order to log in you will need your username and password, when entering the username, a prefix of HWS\ is required, for example: HWS\JSmith

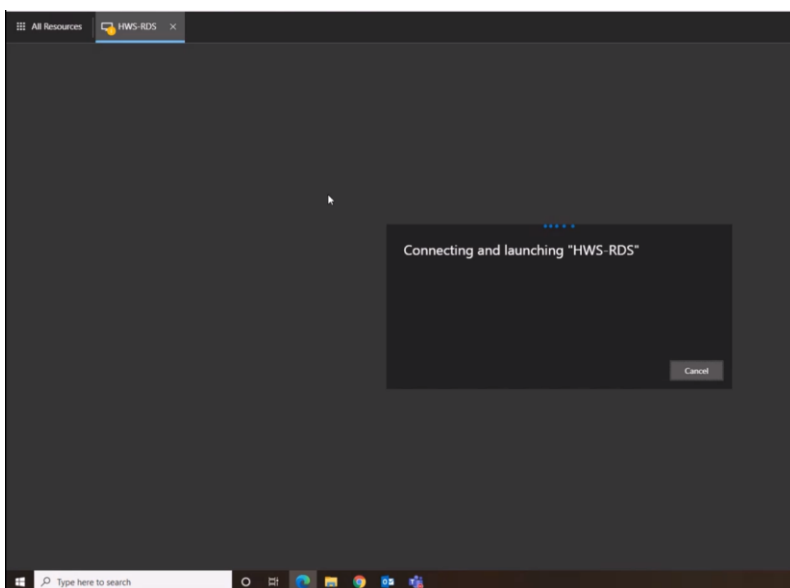


Once login details have been successfully entered click on the 'Sign in' button, an icon allowing remote access will be displayed on the screen.

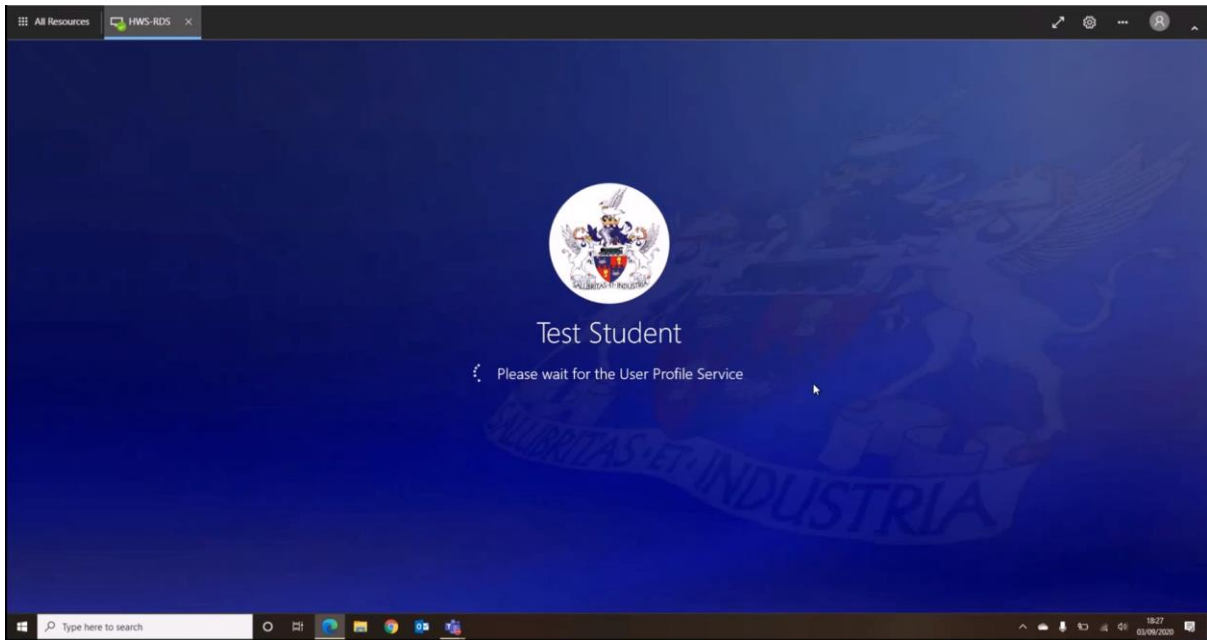
Click on the 'HWS-RDS' icon to run the RDS client



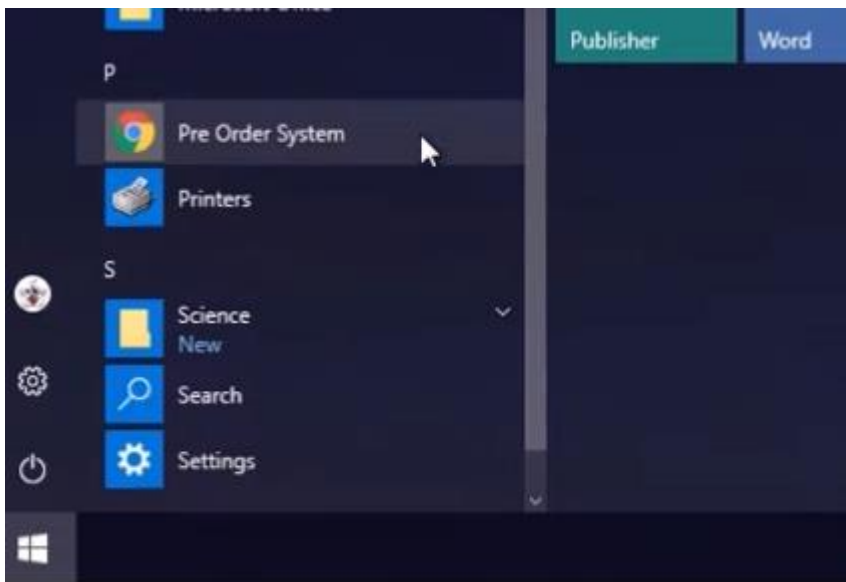
Clicking on the 'HWS-RDS' icon will launch the RDS connection



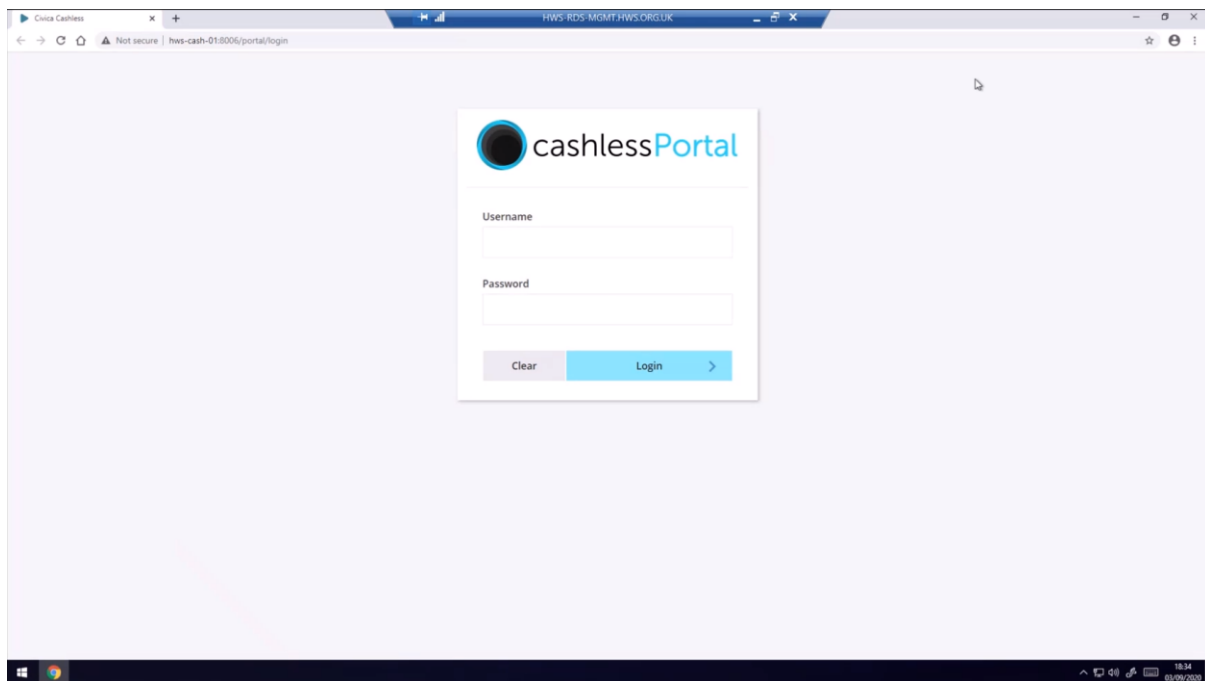
The remote session will then be connected, and the following screen will be displayed.



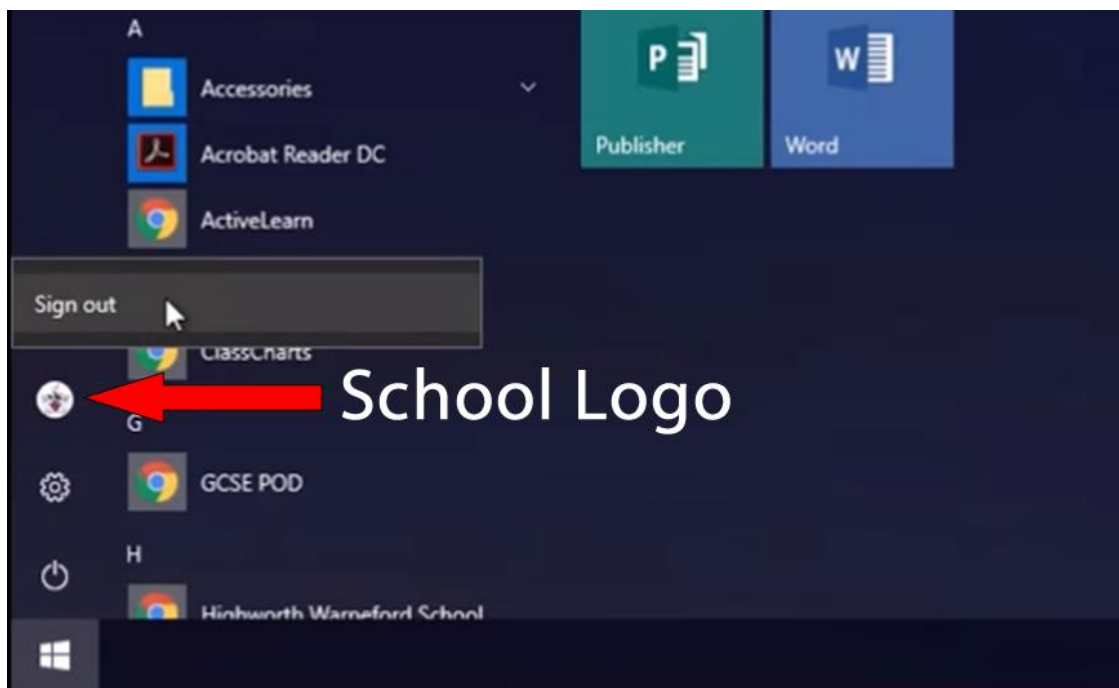
To gain access to the pre order Cashless System, click the Windows Start button and scroll down to 'Pre Order System'.



This will load the Cashless Portal



At the end of the session please make sure to 'Sign Out', by clicking on the Windows Start button, selecting the school logo (see below), and then 'Sign Out'.



Finally click 'Sign Out' on the remote desktop app

