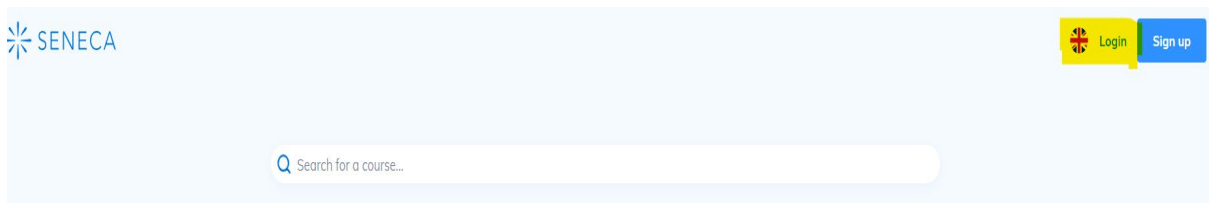


Seneca Learning Student User Guide

- By double clicking on the icon for Seneca Learning from the RM Unify website it takes you to their website or enter <https://app.senecalearning.com/>



- Click 'Login'




Students setup their Seneca account in class using their school email address: `username@idsall.shropshire.sch.uk` and their own password. If a student has forgotten their password then click 'login' (top right), enter their school email address, and click 'forgot your password?' (bottom right). A reset password link will then be sent to their Idsall School email address. By clicking on the link they can reset their password.


The image shows a login form for Seneca Learning. At the top, it says 'Login' in a large font, with 'Welcome back' underneath. There is a close button (an 'X' in a circle) in the top right corner. Below the title, there are two buttons: 'Continue with Google' and 'Continue with Microsoft'. In the center, there is a horizontal line with the word 'OR' below it. Below this, there are two input fields: 'Email' and 'Password'. To the left of the 'Password' field, there is a checkbox labeled 'Show password'. To the right of the 'Password' field, there is a yellow button labeled 'Forgot your password?'. At the bottom, there is a large blue button labeled 'Login with email'. Below this button, there is a link that says 'Don't have an account? Sign up'.

Alternatively, students can enter their school email address and either 'Continue with Google' or 'Continue with Microsoft'. If the Google option is chosen, make sure that you are not logged into your device with a personal Google account (Android phones or Chrome Books). If Microsoft is chosen, then you can skip the security checks. These options will take the student into Seneca without entering a password.

Login

Welcome back

 Continue with Google

 Continue with Microsoft

OR

Email

Password

Show password [Forgot your password?](#)

Login with email

Don't have an account? [Sign up](#)