

Access to Online Learning Tools at Wolfreton School and Sixth Form College:

SAM Learning:

Year groups: All

Subject: All

Notes: Teachers are able to set activities and students are able to work through additional tasks

* Please note a small number of students have an alternative username, parents were emailed directly

BOTH the username and password are the student's email address at school e.g. 22A.student@wolfreton.co.uk

The school code should not be required but it is HU1WS2 if ever needed

GCSE Pod:

Year groups: Y10 and Y11 (Y9 may find some topic areas useful although there will be less content suitable)

Subject: All

Notes: Teachers are able to set activities and students are able to work through additional tasks

Problems: Students that have forgotten their password can click the link to have it reset via an email address.

Students can create their own account here



Sparx Maths

Year groups: 7-10

Subject: Maths

All students in years 7-10 are set homework on Sparx Maths as part of their independent learning package.

Student usernames are in the format of forename surname in lower case e.g. fredbloggs

Students have set their own passwords: a link for 'forgotten password' can be selected as required.

Sparx Reader

Year groups: 7-9

Subject: Reading / English

All students in years 7-9 are set homework on Sparx Reader as part of their independent learning package in English.

Student usernames are in the format of forename surname in lower case e.g. fredbloggs

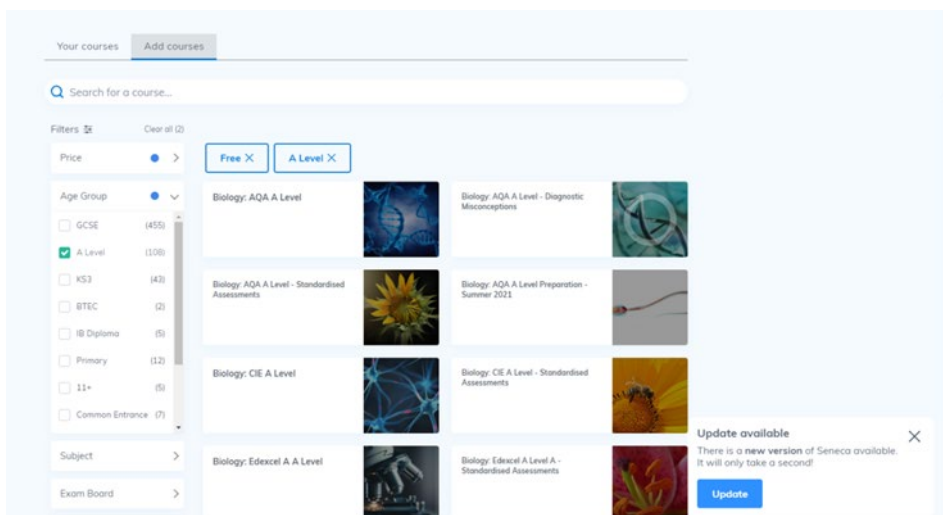
Students have set their own passwords: a link for 'forgotten password' can be selected as required.

Seneca Learning

Year groups: Y9 to Y13 (there is a small amount of KS3 work)

Subject: All

Staff may set activities on Seneca but students can also use it independently. Students access Seneca with their school email and then the default password is: seneca2020 which can be changed accordingly.



reading plus[®]

Year groups: 7-8

Subject: Reading

60 students in years 7-8 have Reading Plus accounts. Students are provided with their login details during their first Reading Plus lesson.


Lexia:

Year groups: Around 150 of our Y7 students have log in details to access this; parents will have been informed of this.

Subject: Literacy Skills

Notes: There is a link to our school specific website on our website under Teaching and Learning / E-Learning / Lexia. The link is <https://www.lexiapowerup.com/?SiteID=9887-5273-2281-6449>

Problems: Log on details are in student planners



Students have log in details in their planners.

Maths Watch:

Year groups: Y7 to Y11 (Has mainly been used with Y9 to Y11)

Subject: Maths

Notes: Students can work through topics of their choice and teachers are also able to set work for students.

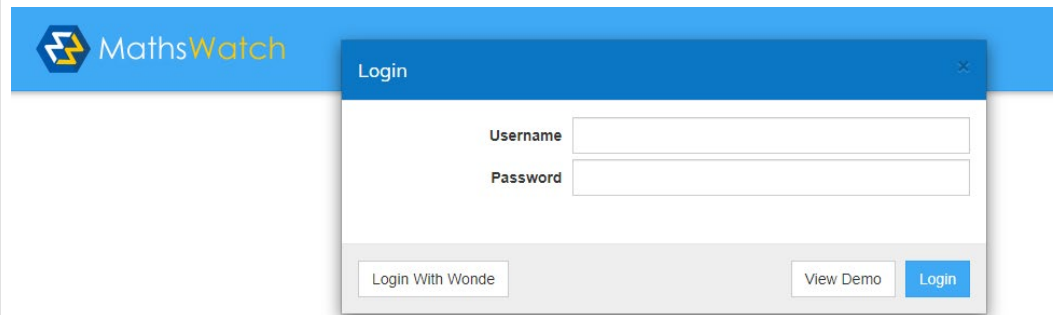
How to log on:

<https://vle.mathswatch.co.uk/vle/>

Username: initialsurname@wolfreton e.g. jbloggs@wolfreton

Password: radius

*A small number of students will have a slightly different username (initialsurname1@wolfreton) and they will have been aware from the start of the year

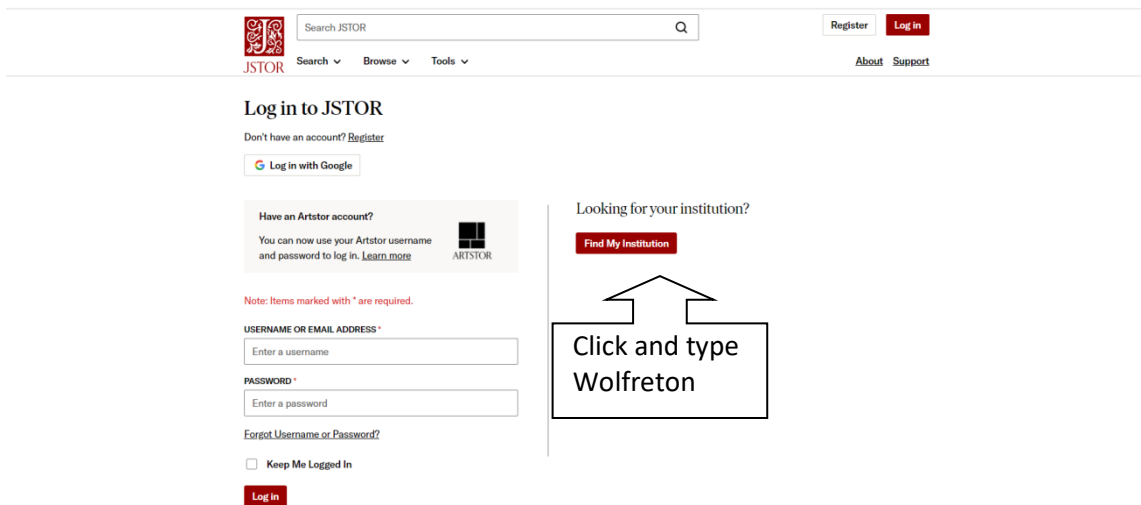


JSTOR:

Year groups: years 12+13

JSTOR provides a wealth of academic articles that both support students' independence and prepare them for conducting research at University.

Students are shown how to access JSTOR during Sixth Form Induction – the process is outlined below:





Search JSTOR

Register Log in

Search Browse Tools

About Support

Register for a free account

Register for an account in order to:

- Save and organize sources and notes in your workspace
- Access usage statistics (for library administrators)

Register with Google

Note: Items marked with * are required.

EMAIL *

CONFIRM EMAIL *

PASSWORD *

SHOW

- One upper or lowercase character
- One number or special character

Have an account?

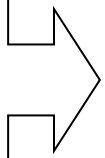
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You can now register an account which allows you to save articles



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