



Remote Learning Pack

Hylands School
Summer Term

Dear Parent/ Carer

We are aware that students may still need additional support while we gradually return to normality. As such we have produced this booklet to support any home learning that may be required over the summer term. This pack can also be used as a guide for additional homework or independent learning.

For students that are required to self isolate or quarantine, please complete the suggested learning on the following pages for your core subjects to stay on track. If you have any questions, please message your teacher through Google Classroom.

For any other subjects, students should follow the work being set on Google Classroom as well as completing activities from the Online Resources listed on the last page of this booklet.

Please note for Key Stage 5 all students should contact their teachers directly about any absences as well as complete the work set on Google Classroom.

Yours faithfully

Ms K Sosin
Assistant Headteacher



English

Key stage 4

All classes in key stage 4 have had revision materials attached to the google classrooms to support students' knowledge and understanding and there are revision guides available from CGP, York Notes and Collins' 'Snap Revision', that we would recommend for each of the literature texts studied. Students can also find online versions of the texts to read at Gutenberg.org

For English Language revision students should work through each Language Paper 1 revision using the video links below to guide them.

Paper 1 Q1 & Q2

<https://www.youtube.com/watch?v=n-L8NK5sJTs>

Paper 1 Q3

<https://www.youtube.com/watch?v=TsNblIz2zqg>

Paper 1 Q4

<https://www.youtube.com/watch?v=xDXEJVGuSXw>

Paper 1 Q5

<https://www.youtube.com/watch?v=SUsvbpn9oPg>

<https://www.youtube.com/watch?v=u5loSHRzfU0>

Key Stage 3

Oak Academy is a new resource that has guided lessons taught by subject teachers. The resources have worksheets and video tutorials for lessons covering the skills that KS3 students require. Students can watch these lessons at their own pace, making their own notes and completing the included activities when instructed during the tutorial.

The link for English is: <https://classroom.thenational.academy/subjects-by-key-stage/key-stage-3/subjects/english>



Maths

Key Stage 4

Year 11

Go to the following link for weekly assessment topics;

<https://drive.google.com/file/d/1XKVC1FV1TPCCx0UnFFvro6TSC4bH8R6m/view?usp=sharing>

Use the interleaving booklets and/or Hegartymaths to study these topics

Year 10

- Go to the following link for topics in order of when they are studied;
- <https://drive.google.com/file/d/1M76qmDpeuMh21e9GwUr4eBUye9Ym8cr/view?usp=sharing>
- Use the interleaving booklets and/or Hegartymaths to study these topics

Below are links to a foundation and a higher booklet to work through on a range of GCSE topics;

<https://drive.google.com/file/d/1rB8DSrTKKSryLJdkZslGH3MJq3llxJBo/view?usp=sharing>

<https://drive.google.com/file/d/1TVbnfwccedjGBRMVx11IV4sFNWkaGSPR/view?usp=sharing>

Key Stage 3

The following link shows our Key Stage 3 topics in the order they are delivered. This can be used to structure your learning in year 7, 8 or 9.

- <https://drive.google.com/file/d/1u-ZRSgK-jvZnU62jWqs08mF-BodflUei/view?usp=sharing>

Hegarty Maths

- Go to the above link which shows our topics in order of when they are studied
- Search for the relevant topic in Hegartymaths and complete suggested tasks
- Go to <https://hegartymaths.com/> and type the relevant Hegarty maths number into the search bar, starting with the lowest one.
- Click on the task, watch the video, and complete the questions. You may need to rewatch bits of the videos if you haven't cracked the task.
- You should be aiming for a minimum of 70% on each of the tasks.



Science

For Science work you can use the following resources:

Seneca Learning www.senecalearning.com

A great comprehension tool that tests your science knowledge. You should be signed into your teachers class on your Seneca account. If not, please email your teacher to ask for the class code. You can also use Seneca without a class code, just select your course from the courses options and work your way through the different topics.

KS3: KS3 Science course

KS4: Edexcel GCSE

(Combined Science or Biology, Chemistry, Physics if you study Triple Science)

BBC Bitesize

Another great option with lots of information and short quizzes to test your knowledge

KS3 - <https://www.bbc.co.uk/bitesize/subjects/zng4d2p> (KS3 Science)

KS4 - <https://www.bbc.co.uk/bitesize/examspecs/zqkww6f> (Combined Science)
<https://www.bbc.co.uk/bitesize/examspecs/zcq2j6f> (Triple Biology)
<https://www.bbc.co.uk/bitesize/examspecs/zy984j6> (Triple Chemistry)
<https://www.bbc.co.uk/bitesize/examspecs/zqpshv4> (Triple Physics)

Oak National Academy <https://classroom.thenational.academy/>

This a new resource that has fully guided lessons taught by subject teachers. The resources have worksheets and video tutorials for lessons covering the entire KS3 and KS4 specification. Students can watch these lessons at their own pace, making their own notes and completing the included activities when instructed during the tutorial.

Revision Guides

CGP Revision guides are available through all good retailers and online. You can also purchase them through ParentPay.

- For students in Year 11, revision guides should be Edexcel GCSE 9-1 Combined Science or Separate Sciences (course dependent).
- Year 10 should purchase Edexcel GCSE 9-1 Separate Sciences.
- Students in KS3 should purchase a KS3 revision guide or if they want to look ahead to GCSE, they can purchase AQA GCSE 9-1 guides for Biology, Chemistry and Physics

Students should be making notes from one or a combination of the resources suggested.

Once a topic has been completed, students can test their understanding by taking the multiple choice test questions on BBC Bitesize or Seneca Learning.



Reading

We strongly encourage reading at Hylands and would like to see students spending at least 30 minutes a day reading. All students have access to the online library, through the SORA app, and should read as widely as possible. Students in years 7-9 should also be completing an accelerated reader test once they finish each book and should use the link on the Hylands school website.

To access the online library please follow this link: [Sora \(soraapp.com\)](https://soraapp.com)

Additional Online Learning Resources for Non-Core Subjects

BBC Bitesize

Resources for All Key stages and most subjects. Includes Videos, revision notes and quizzes.
<https://www.bbc.co.uk/bitesize>

Oak National Academy

A great online resource that has suggested lessons to do each day, as well as the ability to search a particular subject or topic. Lessons involve videos led by qualified teachers and worksheets/quizzes to practice and test understanding. <https://classroom.thenational.academy/>

Seneca Learning

Another online learning resource that has a range of subjects. Mostly suited for KS4 and above. Has resources for most subjects and exam boards. <https://app.senecalearning.com/courses?Price=Free>