

# Home learning resources core subjects

The information below outlines the resources that your child can access at home to complete homework, missed work and revision. The expectation of completion is also outlined below. This is in accordance with the schools home-school agreement that can be found on the website here: <a href="Home School Agreement KS4">Home School Agreement KS4</a>

### **General Resources**

#### <u>Tassomai</u>

Science, English, Math and Computer Science can be accessed on an app/online platform called Tassomai <a href="https://www.tassomai.com/">https://www.tassomai.com/</a>

Students should sign in with their school email and pre-selected password. If they cannot remember this, please email <a href="Meha.Kumar@globalacademy.com">Neha.Kumar@globalacademy.com</a> or your subject teacher to reset your password. The password is the same to access the app for all subjects.

**The expectation:** Complete 4 daily goals a week for each relevant subject.

Tassomai has a **parent access portal**. If you do not already have access to your child's Tassomai data, please email: admin@tassomai.com

To join classes: this can be done under settings or email your teacher to add you to the right class.

### **Mathematics resources**

Our learning resources platform for homework tasks and video clips on each, and every topic we cover: https://www.vle.mathswatch.com

**The expectation:** Students log on to MathsWatch and complete a minimum of 20 minutes per day on the set tasks.

At the beginning of year 10, each student is given unique login details for MathsWatch.

**Recommended revision guide:** GCSE Maths AQA Revision Guide: Foundation/Higher - for the Grade 9-1 Course (with Online Edition) by <u>CGP Books</u>

**Parent access:** Parents can access their child's MathsWatch platform by requesting the login details from their child or any of the Maths teachers.

Who to contact to reset password: Passwords can be reset via MathsWatch by the students themselves, alternatively, they can email any of the Maths teachers to reset it for them.

## **English resources**

In English, to support students with independent learning, enrichment resources are emailed to parents and students every half term. The activities and tasks are linked to the units of work being studied and students are advised to complete this weekly to support the work being completed in lessons.

For Year 11, extra revision guides and tasks are emailed to support students with exam practice and mock exam preparation.

Online English resources are as follows:

For Literature students can access lessons on Canvas for the following:

- A Christmas Carol
- Macbeth
- Power and Conflict Poetry

The above are full schemes of work for students to work through to support their understanding of the texts.

**Expectation:** If they have missed any lessons, they can catch up by completing lessons on the aspects they have missed.

Students are also provided with 'Snap Revision' guides every half term on the unit of work completed. These are handy A5 guides handed to students which they should use for study/revision at home.

### **Science resources**

### Seneca learning

This is a free to use platform that your child can sign up to.

This platform is fantastic for revision and learning of content that has been missed due to absence.

Follow this link: <a href="https://www.senecalearning.com/">https://www.senecalearning.com/</a>

Click sign up
 Use your school email and create a memorable password

2. Once logged in:

Top right corner - click on courses then click 'add courses'

- In the search bar, type: combined science AQA GCSE Chemistry or Physics or Biology
- 4. Then scroll down and depending on which tier of entry you are in: click either **foundation or higher**. The free ones will not have a premium tag on them.
- 5. Once in a course:

Click **a topic** and start working your way through the modules. You can repeat a section if you like. They will give you different questions.

**Expectation:** Students can use this for revision (complete a topic a day)

**Homework:** Revisit and complete the module for the topic they learnt in lesson; they can also use the curriculum outline available on the website:

https://globalacademy.com/study/curriculum-outlines/science-gcse-outline/

# **Media and GCSE Options resources**

In **UAL Media** – All students are able to access their work is on Canvas, our online learning environment. This can be accessed via <a href="www.globalacademy.com/canvas">www.globalacademy.com/canvas</a>. Students also have access to the full Adobe Creative Cloud to complete any practical work by accessing <a href="www.globalacademy.com/adobe">www.globalacademy.com/adobe</a> and using their school login. Students should also regularly check their emails via <a href="www.office.com">www.office.com</a> to ensure they're kept up to date with announcements and opportunities to the KS4 student community.

Students may also use the online media production software – CANVA – to work on creative projects – this can be accessed by going to Canva website (search in Google) and use their usual school login. The Canva software is free for students and a great way to develop and explore. Students can also explore and learn more about the software here: <a href="https://www.canva.com/designschool/tutorials/">https://www.canva.com/designschool/tutorials/</a>. There are lots of ways to use the free software by using tutorials here: <a href="https://creativecloud.adobe.com/cc/learn/?locale=en-GB">https://creativecloud.adobe.com/cc/learn/?locale=en-GB</a>

For GCSE Options please contact your main teacher.