Year 10 Information Evening

Tuesday 24th September











Structure of the Evening:



Welcome - HLW

Support with study skills - CJN

Timeline for the next 2 years (Key Dates) - CJN

The Core Subjects – CJN

Purchasing / guidance for support resources – CJN

Personal Development in KS4 – AEC

Careers - JL

Exam Rules and Regulations – HLW

Access Arrangements - SJM

Supporting your child through GCSEs



- Teenagers need approx. 8 hours sleep per night
- Breakfast is a really important meal, so insist that they eat it so that they are prepared for lessons at 9am each day of the week.
- Calm, quiet spaces for completing homework and revision.
- Many students struggle with organisation, try to offer strategies for storing notes.
- They may need help with organising revision timetables
- Allowing regular breaks
- Discuss concerns with teachers who will be happy to support you.
- Check their homework quality is it good enough?
- Phones, screens, gaming agree limits to support them

GCSE Study Skills:



Learn	 Make the most of lesson time! Learning takes place in class, when you are completing homework or doing additional research. It is important that you fully understand each topic before you can revise it. If there is anything you don't fully understand, re-read the textbook, ask your teacher, ask another student to go over the topic with you.
Revise	 Once you have fully mastered a topic, you can start to revise it. Revision is reviewing material you have previously covered to reinforce what you already know or find out where your gaps are. There are many different ways to revise: condense your notes (e.g. using The Cornell note-taking method) create mind-maps or flow-charts prepare flashcards from your notes (question on one side, answer on the back) convert your notes into your own podcasts, etc. Revision is not re-reading your notes over and over again! You need to do something with your notes instead!
Retrieve	 Once you have revised a topic, you are ready to test yourself: ask a friend or family member to test you on your flash cards re-draw your mindmaps or flow charts from memory complete past paper questions use Seneca learning

Get the basics right and make sure you have the following:

- a comfortable chair
- a clear desk
- good light
- comfortable temperature
- pens
- coloured pencils
- highlighters
- paper
- folders
- dividers
- flashcards
- post-it notes
- ruler & protractor
- eraser
- calculator
- dictionary
- revision guides
- exercise books
- textbooks
- past papers
- markschemes
- examiners reports



SUPPORTING YOUR CHILD THROUGH THEIR GCSES

GCSE examinations can be a worrying prospect for your child and they will be under a great deal of pressure with deadlines and examination preparation. Here's how you can help.

POSITIVE START TO THE DAY

The beginning of the school day can be a rush for everyone. Here are some tips for a routine in the morning and evening to help the day start smoothly and with minimum stress.

The night before

Encourage your child to pack their school bag and lay out their uniform before going to bed each evening.

Breakfast

Try to make sure your child eats breakfast. This provides essential energy and will help him or her perform better at school.

ENSURE YOU ARE KEPT INFORMED

Signing up to the schools Facebook, Twitter, text and email communications can ensure you have a better understanding of what's actually going on in school and what teachers are communicating to both students and parents.

PROVIDING ALL-ROUND SUPPORT

The best way to support your child durng this stressful time is to make home life as calm and pleasant as possible. Try not to nag or make too many demands. Arguments are counter productive and will only add unnecessary stress. Make sure there are plenty of healthy snacks in the fridge and try to provide good, nutritious food at regular intervals. Encourage your child to join family meals, even if it's a busy revision day - it's important to have a change of scene and get away from the books and computer for a while. Also encourage your child to take regular exercise to help clear the mind.

HOMEWORK

Homework can often feel like a chore, and there are a million things your child would rather be doing! However, in years 10 and 11 your child should aim to do from 90 to 150 minutes of homework per day. Though this work is done independently, your interest and input is still important and helps your child to do well. Ask your child if there's anything you can do to help with homework. If your child has several assignments due in on the same day, suggest they space the work out rather than leave it all until the night before.

Ø Set up the perfect study space

- Ø No homework right before bed
- Choose the best time to work
- Start with the most difficult

Plan ahead



REVISION

The secret to doing well in exams lies in planning. You can help your child to create a clear revision plan and method of studying that will make them feel in control of their work.

- Work out a revision timetable for each subject
- Break revision time into small chunks hour-long sessions with short breaks at the end of each session often work well
- Condense notes onto postcards to act as revision prompts
- Buy new stationery, highlighters and pens to make revision more interesting
- Go through school notes with your child or listen while they revise a topic

THE DAY OF THE EXAM

It's important to get a good night's sleep before an exam, so discourage your child from staying up late to cram. Make sure he or she eats a good breakfast on the morning of the exam and get them there with plenty of time. Reassure them that although you want them to do well no matter what happens you are very proud of them.





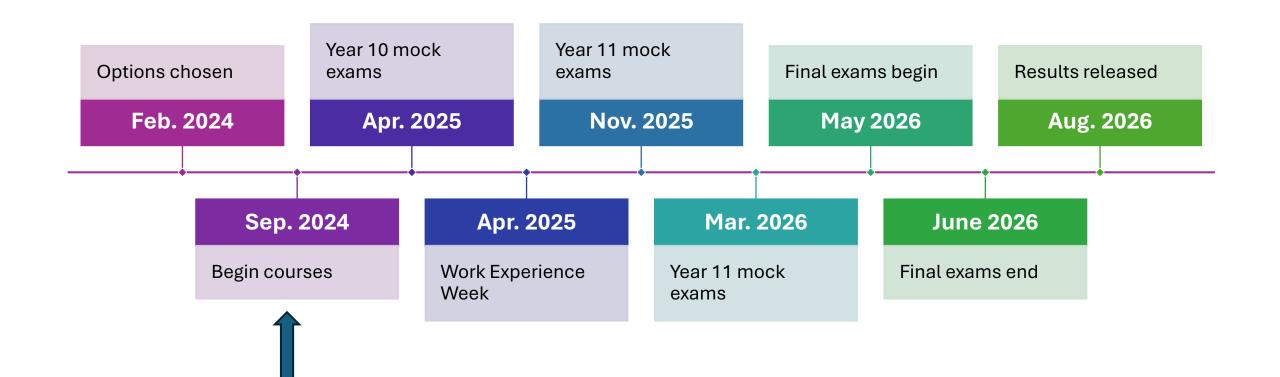


• Students should be spending a total of 10 hours per week on homework and revision: 2 hours for Maths, English and Science and 1 hour per option subject.

 If you ask them if they have any homework to do, the answer is always 'yes', they can always do some review/recap!



Timeline for the next 2 years

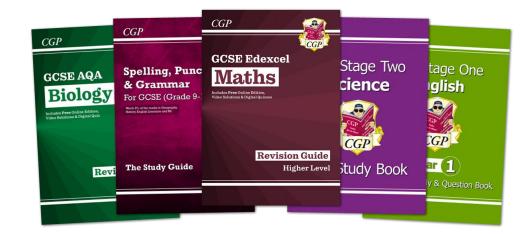


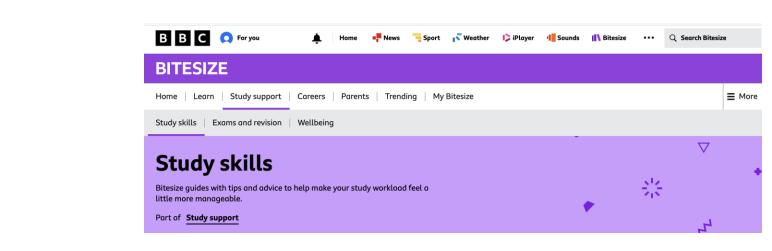


Additional resources to use









Your courses	Add courses					
Q Search for a c	ourse					
Filters 莘	Clear all (1)					
Price	>	GCSE ×				
Age Group	• ~	AET Summer Learning Programme: Year 10> Year 11	1	AET Summer Learning Year 9> Year 10	Programme:	1
GCSE	(1122)		Caller Definition		2	3
A Level	(253)					
KS3	(66)	Biology CIE iGCSE Paper 2 - The Night Before	619.2	Biology: AQA A Level F Summer 2021	reparation -	_
BTEC	(2)		2	Jummer 2021		_
IB Diploma	(5)	Premium				
Primary	(12)	Biology: AQA GCSE - 4-5 Booster	and the	Biology: AQA GCSE - 7	-9 Evelution	-
11+	(17)	BIOLOGY, AVA GUSE - 4-5 BOOSTER	S.	Premium Knowledge	14	No.
Common Entran	ice (12)	Premium	-	Premium		

Purchasing / guidance for support resources

Subj

Engli

Art - Fine Art:

Art - Textiles:

Computer

Science:

Business Studies

My Revision

Online Revision

Notes

Package



hrough SCOPay

£15.19



Year 10 R	esources to	purchase:		Те	esign chnology –	Revision guides ha	ve already been distributed by depa	rtment
Core Subjects					od and utrition:			
Option Subjects								
Available to purchase through SCOPay				Те	asign chnology - oduct Design:	Revision guides ha	ve already been distributed by depa	rtment
oject Name	Description of Item	Link to purchase directly or to see what is being purchased through	Price of resource		ama:		ed will be purchased by the school (
ļish:	Information has al	SCOPay ready been distributed to parents re: purcha	se of texts	Fr	ench:		urse beginning in 2024, there are no this list. Our Curriculum Leader wi een published.	
				Ge	eography:	Revision Guide & Practice	https://rb.gy/5dncqr	£6.00 if purcha through SCOP
ths:	Revision Guide Higher Level	https://www.cgpbooks.co.uk/secondary- books/gcse/maths/mxhr47-gcse-maths-	Each book is £3.25 if purchased through			Questions		
	Exam Practice Higher Level	edexcel-revision-guide https://www.cgpbooks.co.uk/secondary- books/gcse/maths/mxhq43-gcse-maths- edexcel-exam-practice	SCOPay		aalth and acial Care:	My Revision Notes - Health and Social Care, Cambridge	https://shorturl.at/FgAeg	£10.50 for pap version £6.50 for digita download vers
	Revision Guide Foundation Level Exam Practice	https://www.cgpbooks.co.uk/secondary- books/cose/maths/msfr47-gcse-maths- edexcel-ravision-guide https://www.cepbooks.co.uk/secondary-		Hi	story:	Nationals Germany 1890- 1945 Revision Guide	https://rb.gy/gh1gbi	year only) £5.55
	Foundation Level Revision Guide	https://www.cepbooks.co.uk/secondary- books/gcse/maths/mxfq43-gcse-maths- edexcel-exam-practice https://www.cepbooks.co.uk/secondary-	Each book is £6.25 if			Elizabethan England Revision Guide	https://rb.gy/l86p3y	£5.55
ence:	Revision Guide	https://www.cgpbooks.co.uk/secondary- books/gcse/science/combined- science/sahr46-gcse-combined- science-aqa-revision	purchased through SCOPay			History and Conflict 1945 – 1972 Revision Guide	https://rb.gy/c06lnc	£5.55
		All Year 10 students will receive a numbered CGP GCSE Combined Science revision guide to use. Parents				Britain: Power and People c1170-	https://rb.gy/wj2ko1	£6.39
		are invited to purchase the copy so that students have their own. If not paid for,		Mu	usic:	Revision Guide Student Book	https://rb.gy/mqqrah https://rb.gy/cib9fx	£12.95 £23.50
		acudenta nave creir own. If not paid for,				Student BOOK	TITING ALL DISTUDIES IN TITING AND ALL DISTUDIES	123.00

students must return them at the end of

£7.69

£10.40

the course.

Revision guides have already been distributed by department

Revision guides have already been distributed by department

tps://shorturl.at/WPQx4

OCR Computer science 2026

https://smartrevise.craigndave.org/

Physical

Religious

Studies:

Education:

evision Guide

WJEC Educas

Religious Studies A Revision Guide

once books have been published.

GCSE 9-1

https://rb.gy/ztgei

https://rb.gv/6ova6

As this is a new course beginning in 2024, there are no revision guides published at the time of creating this list. Our Curriculum Leader will send further correspondence

Core Subjects - English



- Following AQA English Language and English Literature courses.
- Set texts: Macbeth, A Christmas Carol and Lord of the Flies.
- No coursework in English 4 closed book exams at the end of Year 11.

How can you support your child?

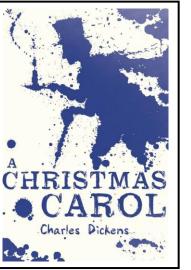
- Talk to them about the texts we're studying: they need have ideas about a range of different genres and texts, so getting your child to articulate their ideas and thoughts (positive or negative!) is really important. Question them, challenge their thoughts and encourage them to justify their opinions.
- Watch film adaptations: discuss how characters or setting is presented in a range of different ways and encourage them to consider why they might have been presented in that way.
- Visit, tour, explore: if you are able to, take your child to museums and theatres to explore our set texts in real life. Encourage your child to learn about the setting and contexts of our set texts.

A reminder to please purchase the set text bundle that is on Scopay.

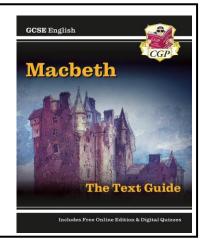
Core Subjects – English revision



Re-read the set texts. Lots! Your child needs to know these texts inside out.



CGP Guides can be used to remind pupils of content, themes and key quotations.





BITESIZE

Great for podcasts, quizzes and study skills, as well as making revision notes from. For pupils aiming for the high levels, this website will offer insightful and original concepts about our texts.



☆ SENECA

Great for going over what has been learned in lessons to check basic understanding! Covers many other GCSE subjects too.

Core Subjects – Maths



- Following Edexcel GCSE Maths 9-1 (1MA1).
- 3 exams in summer 2026 (1 non-calculator and 2 calculator papers) all 1 hour 30 minutes.
- Tier of entry: Higher (grades 9-3) Foundation (grades 5-1). Tiers of entry will be decided following the Year 11 mock.

How can you support your child?

- Ensure your child is well equipped for lessons. All equipment can be purchased on Scopay.
- Encourage your child to attend **Sum Up The Week** (Tuesday and Wednesday lunchtime in1E6 / 1E9). This is a drop-in session for students to gain additional help and support from.
- Encourage **independent homework**. It is helpful for teachers to know where individuals have strengths and weaknesses so that we can tailor our support in lessons.
- Make use of **MathsWatch** with your child. Sometimes it is helpful for students to have explanations in the video rephrased or re-explained.

Maintain positivity, even if you think otherwise!

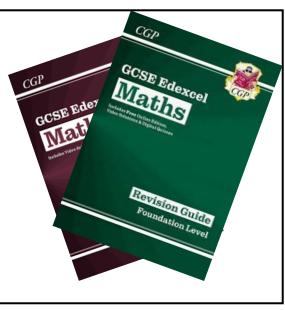
Core Subjects – Maths revision



Maths Watch All students have an account and can watch explanatory videos and complete tasks online



CGP Guides can be used to remind pupils of content, themes and key quotations.



Maths Genie A bank of videos, lessons and exam questions with solutions.



B B C



Great for explanations, quizzes and exam questions Corbett Maths Alternative videos, worksheets and practice papers with solutions.



Corbettmaths

Practise practise practise!

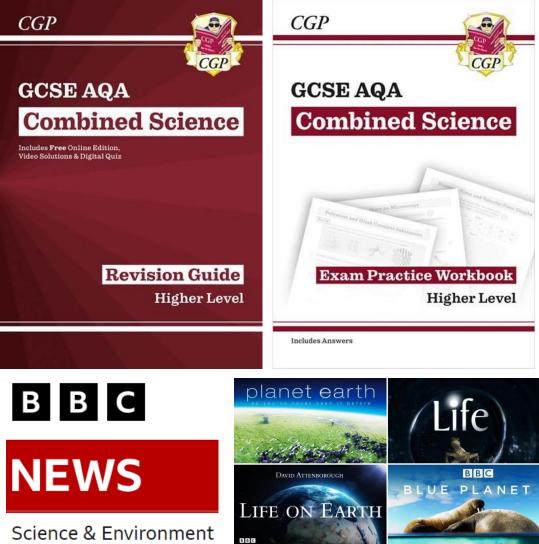
Core Subjects – Combined Science Course Information



- Course Name: AQA GCSE Combined Science: Trilogy (8464)
 [Not to be confused with the Synergy or Separate GCSE Science courses]
- The GCSE Combined Science course covers all three sciences and students receive two Science GCSEs.
- There are **six written exams** at the end of the course: two Biology, two Chemistry and two Physics. Each exam is **1 hour and 15 minutes** long.
- There are two levels of entry in GCSE Combined Science Higher Tier and Foundation Tier.
 Every student has the opportunity to gain grade 5 in either Tier. Tiers will be decided following the Year 11 November mock exams.
- There is no coursework requirement in GCSE Science. Students will complete a selection of required practical activities as part of the course.

Core Subjects – Combined Science Supporting Your Child

- Encourage your child to use their red CGP GCSE AQA revision guide for their classwork, homework and revision they will receive their **numbered** copy this week! Please purchase this copy via Scopay.
- You may also wish to purchase the white CGP AQA exam practice workbook for your child to use for their revision – all the answers are at the back!
- Talk to your child about what they are learning in Science and encourage them to read the latest Science and Environmental news, watch award-winning nature documentaries, and try the books on our Science Reading Canon.
- Science Matters is on every week to support your child with classwork, homework and revision see the clubs list.





Core Subjects – Combined Science Revision Websites



Quizlet Q

Great for learning and revising Science keywords and definitions!

PHYSICS & MATHS TUTOR

Great for revision notes and past exam paper questions! Also covers Biology, Chemistry, Geography, English and Computer Science.

ВВС

BITESIZE

Great for podcasts, quizzes and study skills, as well as making revision notes from! Covers many other GCSE subjects too. Great for daily revision and catch up from missed lessons! Has videos explaining all the content with quizzes, flashcards and exam questions to check understanding. Also covers Maths.

☆☆ SENECA

Great for going over what has been learned in lessons to check basic understanding! Covers many other GCSE subjects too.

Personal Development at KS4



Our Personal Development programme encompasses:

- Careers Education
- Statutory provision of Religious Education
- Relationships and Sex Education (RSE)
- Personal, Social, Health and Economic Education (PSHE)

The Personal Development programme at HSL:

- is carefully planned, both meeting the statutory requirements and going beyond this to ensure that our pupils are ready for the next stage of their journey
- forms an important part of the KS4 curriculum offer
- is delivered by a carefully selected team of experienced tutors

Work Experience Parents Information $6^{th} - 9^{th}$ May 2025



Why do Work Experience?

- Gain an understanding of the working day
- Work with new people in a different environment.
- Learn new skills and take on new responsibilities.
- Work independently or part of a team.
- Build confidence.
- Help with decisions about future careers.
- Add to CV and may even lead to a job.
- Employability



Application process – student led

• Students to approach prospective employers with a CV and covering letter and ask for a placement

Why?

- Part of the learning experience and will help later when seeking full-time employment
- Employers can see independence, initiative and enthusiasm
- An opportunity for students to get a feel for what the placement has to offer and discuss what they hope to gain

CV and Covering Letter

Students attended a CV workshop this morning with local recruitment companies. They went through the do's and don'ts of CV writing, and spent time on Unifrog starting to creating their CV.

• Sample cover letters and CV writing information can be found on the Careers pages of VLE







CV Do's

- Use the same font <u>style</u> throughout
- Check contact details are correct
- Check they have listed at least 4 achievements – in school AND out of school
- List the subjects you are taking for GCSE's
- Check spelling. Ask TWO other people, preferably at least one adult/parent to read through and check it too.
- List at least ONE referee who has a good idea of character and achievements – Tutor or Teacher







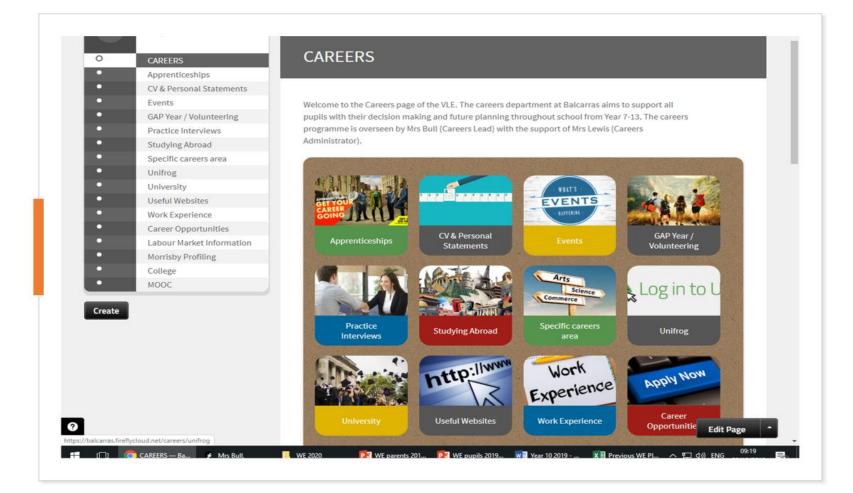
CV DON'TS

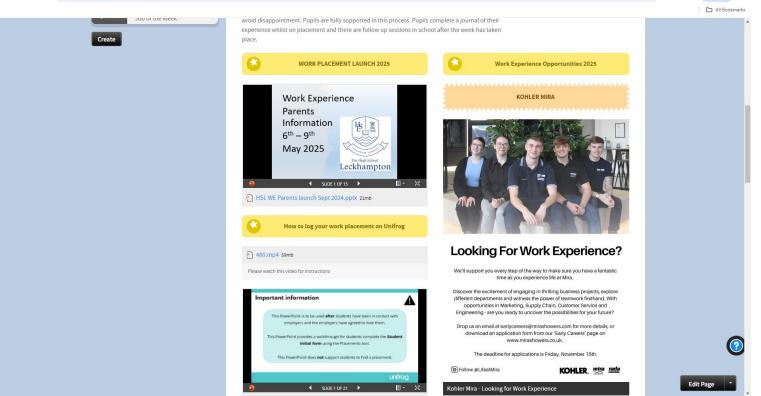
- Have ANY spelling
 errors
- Have lots of different font styles and sizes
- Have limited or no achievements
- Have limited or no interests
- Have an email address that is inappropriate e.g. <u>slinkysteph@hotmail.</u> <u>com</u>





VLE – Careers Pages





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Paused

 Some companies have an application procedure and deadlines e.g. Kohler Mira, GE, Renishaw.
 Details of these will be on the VLE as soon as they have been released by companies

VLE - Work Experience Section



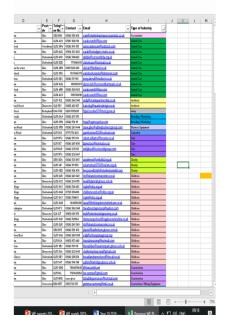
Points to note



- Placements are usually taken very quickly and there is a lot of competition between schools
- Each student should be prepared to apply to numerous places - it is unlikely they will get a yes immediately
- If students cannot find a business that involves their dream job, don't worry, work experience is a general introduction to the world of work -Skills such as communication, time-keeping, presentation, taking responsibility and using initiative are more important than the actual job

Database of previous placements

	Previous WE Placem	ents1 - Excel										
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Text	General	•		Ņ	•	*		∑ AutoSum	· A	ρ		
e & Center 🔹	9 -%,	Conditional Formatting					Format	Fill* Clear*		Find & Select *		
5	Number	6	Styles			Cells		E	siting			



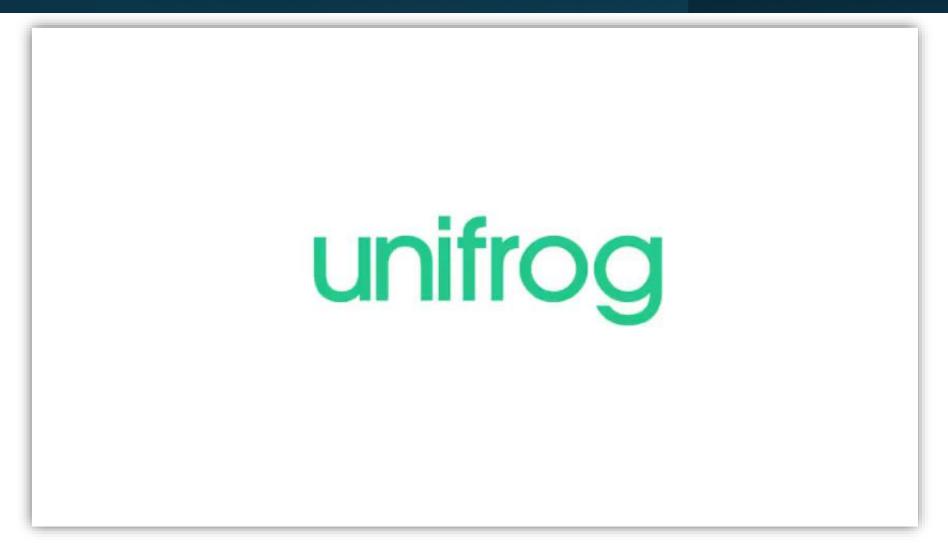


- Once a student secures a placement, they will then need to enter the placement information on their Unifrog account.
- The Unifrog system will then email the employer, the parent / guardian, and the school, to collect the necessary information and permissions. For the process to work, it's essential that students add the initial information about the placement accurately.





ONCE A STUDENT GETS A PLACEMENT



Supporting Information



Mrs Lewis -JL@hsl.gloucs.sch.uk



Spreadsheet of previous work placements



VLE – WORK EXPERIENCE INFORMATION in the **Careers** section

Guide to CV writing and cover letter - Workshop 24th of September.



Tutor support



Balcarras Trust Careers Fair – Thursday 3rd of October from 6pm until 7.30pm - Lots of opportunities to speak to organisations about work experience placements

Work Experience Timeline

- 20th September Launch to students via assembly
- 24th September CV Writing
- 26th November 2024 Practise Interviews
- September to January Students to secure placements
- 31st January 2025 Deadline for Placement to be entered on Unifrog
- 6th to the 9th May 2025– Work Experience



Exam Rules and Regulations





Awareness of:

- Rules & deadlines for NEAs (non-examined assessments) DT; Art; Textiles; Music; PE practical; Health and Social Care
- Plagiarism and use of AI
- Social media
- Conduct in exams (no watches/phones etc.)



Access Arrangements

These are governed by JCQ regulations which have tightened recently. The school cannot work outside these regulations under any circumstances.

Arrangements are made on a subject-by-subject basis (this may be a change if you have older children).

Prior eligibility (e.g. for SATs) will not necessarily apply.

Some students will require further testing, this will be arranged by the school and will take place in waves. It is essential that students give consent for their data to be shared with the exam boards. Emergency arrangements (e.g. for a broken arm) are possible, but as much notice as possible is helpful.