

Year 11 Information Evening September 2023

Programme



- •Welcome
- Revision tips
- A student perspective
- PSHE
- Attendance
- Important dates for the diary
- Sixth Form Applications



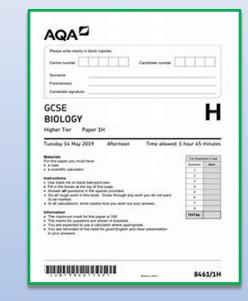
Year 11 Revision Information





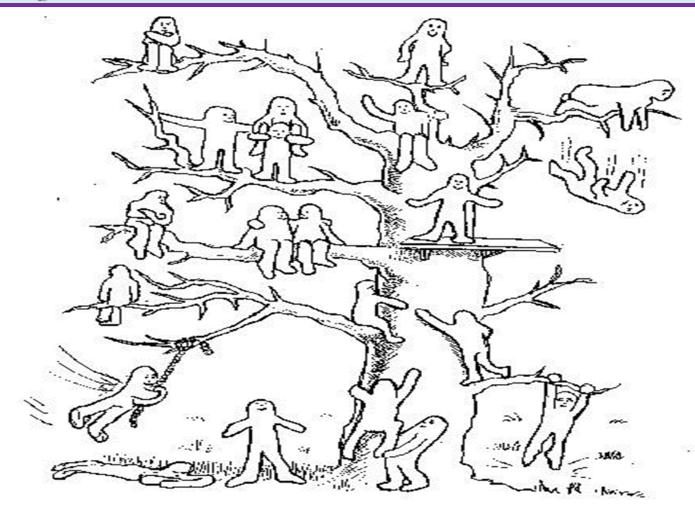
Outline of revision information:

- self- reflection and personal commitment
 - effective revision methods
 - websites and resources





Self- reflection



Take some time to reflect on how confident you feel about subject revision.

Which blob are you in the image?
Why have you chosen this image?



How do you start your revision?



What do you revise?

- · Start your revision with self assessment
- Use the revision checklists that you have been given or subject specifications and rate your understanding for each bullet point.
- As you plan your revision prioritise the 'needs more revision' and 'do not understand/know' sections.
- Add post-it notes or highlighters to identify key information that you need to return to.
- Remember to update your revision checklists so that you can see that you are making progress

Revision Checklist for River Processes and Pressures

Why is there a variety of river landscapes in the UK and what are the processes that shape them?	Understand and know	Needs more revision	Do not understand
Know the definition of drainage basin, watershed, source, mouth, confluence and tributary			
Know how river landscapes contrast between their upper, middle and lower courses in terms of landforms, geology, climate and slope processes using the River Severn as an example			
Explain why channel shape (width and depth), valley profile, gradient, discharge, velocity and sediment shape and size change along the River Severn			
Know the definitions of 4 processes of river erosion: hydraulic action, abrasion, attrition and solution			
Know the definitions of 4 processes of river transport: traction, saltation, suspension and solution			
Explain how river processes of erosion and or deposition create the following river landforms: interlocking spurs, waterfalls, meanders, oxbow lakes, floodplains, levees and deltas			
Know how climate, geology and slope processes influence river landscapes and sediment load			
Explain how physical factors: geology, soil type, slope, drainage basin shape and antecedent conditions influence the steepness of the rising limb, length of lag time and peak discharge of hydrographs			
Explain how human activities: urbanisation, land use change and deforestation influence the steepness of the rising limb, length of lag time and peak discharge of hydrographs			
Explain how the interaction of physical and human factors caused the River Severn to flood			

What are the challenges for river landscapes, people and property and how can they be managed?	Understand and know	Needs more revision	Do not understand
Know why the risk of river flooding is increasing due to an increased frequency of storms and land use changes such as urbanisation, building on floodplains, draining marshland and turning woodland into farmland			
Know how flooding threatens people and the environment			
Know the costs and benefits of managing flood risk by hard engineering: flood walls, embankments, flood barriers and by soft			



Practise with past papers

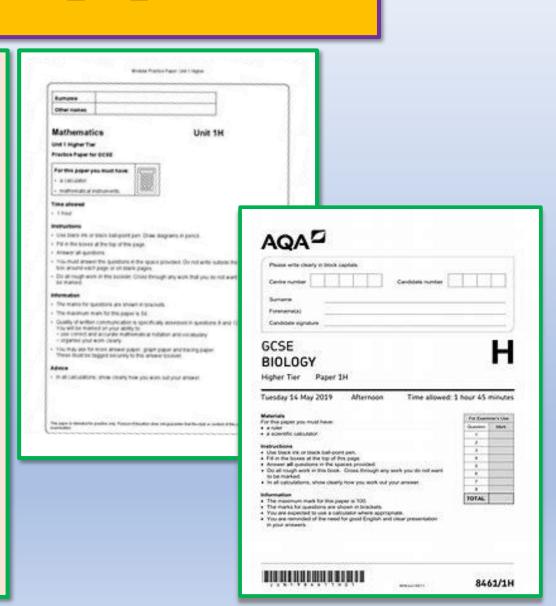
Make sure you have access to the **subject** specifications.

Download or seek past papers for all your written exams.

Complete the papers and use **mark scheme** to check answers.

Try timed answers for the papers as a whole or small chunks to get used to the time allocated for each exam.

Reflect back to your self review sheet and add notes for further practise.



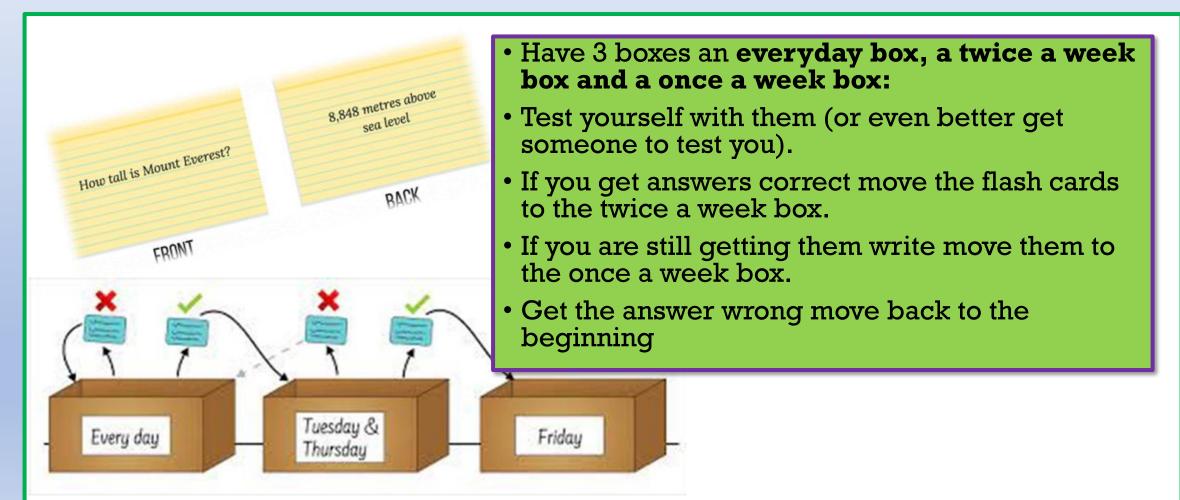


Use Flashcards

- The most effective flashcards include a question and answer.
- Keep it simple. Don't force your brain to remember a complex and wordy answer. It's easier for your brain to process simpler information so split up your longer questions into smaller, simpler ones.
- Multiple choice questions and short answer questions from past papers make excellent flashcards.
- Keyword definitions and formulae are questions that work really well on flashcards
- Write your flashcards by hand as this will help with recall.
- Use colours and illustrations as long as they don't distract you. Studies show that visually appealing cards are more effective.
- Only make a few cards at a time. You'll end up making mistakes and messy cards if you spend too long on them, which is detrimental to your learning.
- If you're struggling with what to write on your cards, refer to the **AQA** specification that outlines the course content in detail.



Use Flashcards





Mind Maps and Cheat Sheets



Experience of the control of the con

Connect main ideas, contexts and understanding together. Develop further by adding key quotations or exam style questions.

Use key terms and pictures to embed understanding.

Link topics together as they may be linked in the exams. A GCSE cheat sheet might have equations to remember, all of the vocab words you need for a particular topic and important quotations from particular texts.



Revision timetable



Use an app, online tool or a drawn up version of a daily timetable.

Schedule fresh air and food breaks.

Be realistic and share with all those you live with so they are aware of your schedule.





Organisation and resources

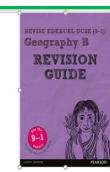


Make a **list** of all the resources, revision guides and subject specifications for each subject.

Create a tick list for the items that you need and methodically check them off.

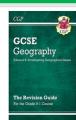
Ask for help from your subject teachers if you feel that you cannot access the material you need.





Revision Guides and workbooks are really useful too.

If you do buy one make sure you buy the Pearson Edexcel Geography B (9-1)

















Open Evening: Tuesday 21st November 2023 7pm to 9pm

Sixth Former for a Day: Friday 1st December 2023

Deadline for Applications: Friday 8th December 2023

Sixth Form Interviews: January 2024





Last year's Y11 who had attendance above 95% averaged a grade 6, with an even higher average grade in Maths and English

95% = 50 missed lessons

Student who attended 90 to 95% of the time, had an average grade of 5.5

90% = 100 missed lessons

80% = 8 weeks which is 200 missed lessons



Tutor Time

MONDAY - Personal Development Curriculum

TUESDAY - BBC NEWS and Current Events

WEDNESDAY - Enrichment (Numeracy, Literacy and Careers)

THURSDAY - Assembly

FRIDAY - Reading

PSHE CURRICULUM

08/09	22/09	04/10	17/10
AfC Indecent Imagery	Relationship Abuse	Sharing Sexual Images	Reframing negative thinking
31/10	22/11	30/11	11/12
Recognising mental ill-health	Focus on Careers	Substance abuse and assessing risk	Reflection on Exams
04/01	18/01	29/01	
Substance use and managing influence	Finance	Careers CV Writing	

Important Dates



6th November 2023 – Mock Exams Begin

17th November 2023 – Mock Exams End

21st November 2023 – 6th Form Open evening

11th January 2024 – Year 11 Parents evening

9th May 2024 – GCSE exams begin

19th June 2024 – GCSE exams end

REMEMBER THE THREE C's

Commitment

Courage

Compassion