Y12 Mock Exam Dates

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Date	AM Exams (9:00 am)	PM Exams (1:30 pm)
Tue 17 June	Maths P1 Pure (2hrs)	_
Wed 18 June	Biology P1 (1h30), Sociology P1 (1h15), Further Maths P1 (1h40)	History P1 USA (2h30)
Thu 19 June	Eng Lit P1 Poetry (1h15), Business Studies P1 & P2 (2hrs),	Psychology (2hrs)
	Physics P1 (1h30)	
Fri 20 June	Chemistry P1 (Inorganic, 1h30),	-
	Economics P1 & P2 (2hrs),	
	RE (P1&P2) (2hrs)	
	Prod Design Technical Principles (2hrs)	
Mon 23 June	Computing P1 & P2 (2h30),	Physics P2 (1h30),
	Politics P1 (UK, 2hrs),	Eng Lit P2 & P3 (2hrs)
	Media Studies P1 (2h15)	
Tue 24 June	Maths P2 Applied (1h15)	-
Wed 25 June	Sociology P2 (2hrs),	Geography P1 & P2 (2h30), Music (1h30)
	Further Maths P3 (1h30),	
	German P1 (1h45),	
	Spanish P1 (1h45)	
Thu 26 June	History P2 Britain (2h30)	-
Fri 27 June	Chemistry P2 (Organic, 1h30),	German P2 Writing & Translation (1h30)
	Music Tech P3 (1h30)	
	Y12 RE P3 (1hr)	



Project 826 – Session 1 UCAS MOCKS





- 1. Slides will be emailed to you on Arbor tomorrow morning
- 2. Fire evacuation to the cross outside of reception if the Bell rings

Agenda



- 1. Exam Rules
- 2. Exams Do's & Don'ts
- 3. UCAS updates
- 4. Practical Tips Before the Exam Day



Welcome Mock Exam & UCAS Evening

Miss Davoile

Notices



- Check your timetable
- Check your venue, seat, row number well in advance in your exam
- It will also be emailed and on Arbor
- Photograph your timetable on your phone and save as your screen saver
- Enter through the changing room if in the Sports Hall
- If you need to check the board outside the Sports Hall please do this well before the start time – you will not be able to do this on the way in



Mocks, Examinations & Al

Mrs D Kershaw

KEY DATES



UCAS Mock Exams Start Tuesday 17th June 2025 for two weeks

WHEN - Mocks



Line up times:

- Morning exams (9:00 AM): Students should attend tutor time for registration and then proceed to the exam venue.
- Afternoon exams (1:30 PM): Students should line up by 1:10 PM.
- You must be ready with bag packed, pen and equipment in hand
- You will not be able to do this in the bag drop area
- SILENT BAG DROP AS YOU WALK THROUGH YOU WILL NOT BE ABLE TO STOP

Jam

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MISSED EXAM?



- You MUST sit the exams when scheduled
- You CANNOT sit it at a different time
- If you are sick try to come in and sit the paper, we
 have plans in place to keep people isolated if they are
 have sickness etc.



Go to the toilet before the exam start

Before tutor and lunchtime

Do not try to use them on the way in and do

not waste your exam time





For all mock exams you MUST have the following: BLACK PEN, PENCIL, RUBBER AND RULER.
CALCULATOR WHEN ALLOWED









BLACK BIRO PENS ONLY





Calculators **MUST** be free of lids





Candidate cards will be on desks with student photos on.

DO NOT WRITE, DRAW OR FOLD THEM, AS THEY HAVE TO BE USED AGAIN.

Don't fold



You must **NOT TALK** to, attempt to **COMMUNICATE** with or **DISTURB** other candidates once you have entered the examination room.





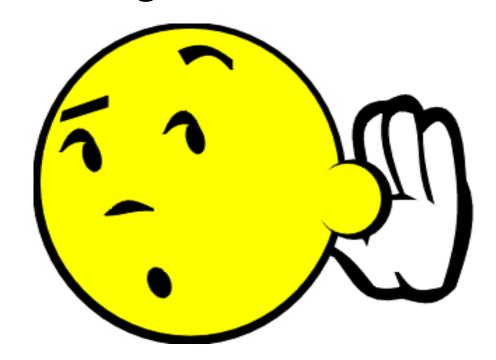
No **verbal** or **none verbal** communication.

Facial expressions, smiling, hand movements etc.





You MUST follow the instructions of the invigilation team





You MUST not sit an examination in the name of another candidate





You MUST not be involved in any unfair or dishonest practice in any part of the exam.





Mobile Phones MUST be switched off and in the PHONE CABINETS provided



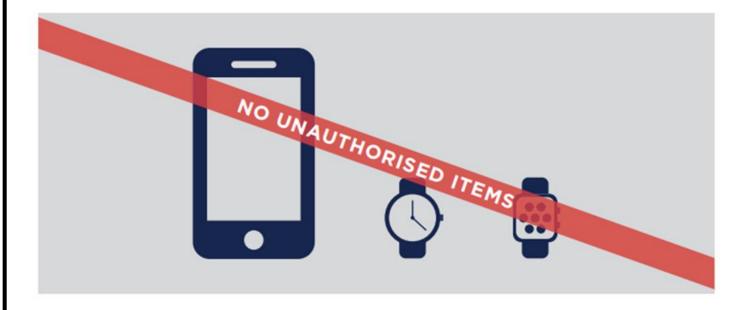
If you have a phone on you - even if you do not intend to use it you will be reported to the board meaning a Penalty or Disqualification

NO MOBILE PHONES NO WATCHES

hes or

will be

NO POTENTIAL TECHNOLOGICAL/WEB ENABLED SOURCES OF INFORMATION



If you hav

Do NOT

Possession of unauthorised items, such as a mobile phone or any watch, is a serious offence and could result in

DISQUALIFICATION

from your examination and your overall qualification.

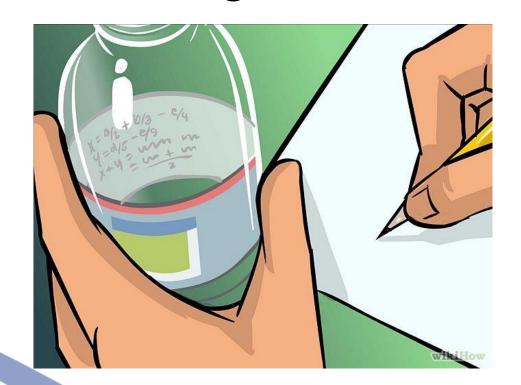


Pupils with hair coverings or any headwear have to be checked for wireless headphones. Please enter lifting your hair back to show your ears to the invigilator



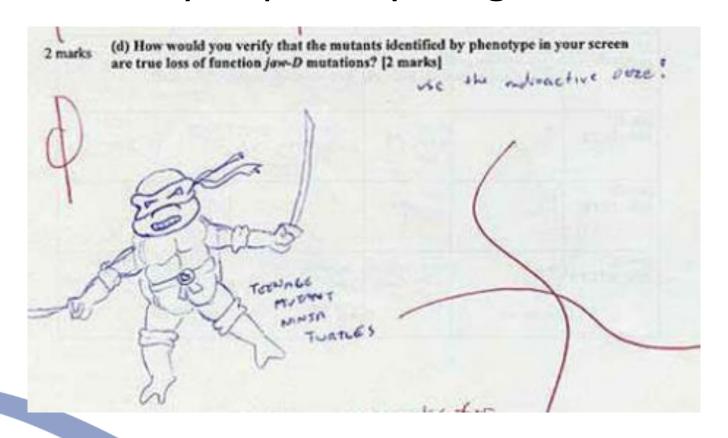


All water bottles **MUST** have the label removed. Refillable are fine but must be clear and have no writing on them.





You MUST NOT doodle on the exam paper. You may be disqualified if you put anything that is offensive.





If confused or in need to support during the exam raise your hand and speak to the exam invigilators





If you breach the rules we **DO NOT** decide what is referred to the board.

ANY and ALL breaches must be refereed,

You are risking **Disqualification** from your unit, paper or whole qualification.

Access Arrangements



- Use your arrangements (e.g., extra time, reading pens, word processors) during mocks to avoid losing them.
- Practice with these tools in preparation for summer exams.
- Sign a document to confirm your arrangements.
- Coloured paper users: Trial coloured glasses in small rooms during mocks.
- Questions? Contact Mr Tomlinson, Mrs. Jobson & Mrs. Earl (in the Hub).



Joint Council for Qualifications On the day of your exam





HINTS & TIPS



- Read every question carefully
- Don't rush page one especially 1 mark answers
- Don't leave anything blank some marks are better than no marks
- Look at the marks per questions
- Pace yourself well keep an eye on the time
- Check, check and check again if you have time spare

Good Luck!



The exams office is in Bardsley Corridor –

Mrs Jobson behind Reception

Mr Dorrington is opposite Reprographics.

1

You must be on time for all your examinations.

2

Possession of a mobile phone or other unauthorised material **is not allowed** even if you do not intend to use it. You will be subject to penalty and possible disqualification from the exam/qualification.

3

You **must not** talk to, attempt to communicate with or disturb other candidates once you have entered the examination room.

4

You **must** follow the instructions of the invigilator.

5

You must not sit an examination in the name of another candidate.

6

You **must not** become involved in any unfair or dishonest practice in any part of the examination.

7

If you are confused about anything, only speak to an invigilator.



Al and Assessments: A quick guide for students

What is AI?

1

- Al stands for artificial intelligence and using it is like having a computer that thinks
- Al tools like ChatGPT or Snapchat My Al can write text, make art and create music by learning from data from the internet, but watch out – they can also make things up and be biased











How can AI be misused in assessments?

Al misuse is when you take something made using Al and say it's your own work.

This is malpractice and its very likely that you will be disqualified.





How do I make sure I don't misuse AI?

- 1 Know the rules
- 2 Reference reference reference!
- **3** Declare it's all your own work



Know the rules!



- You're not allowed to use AI tools when you're in an exam
- Your teachers will tell you if you're allowed to use AI tools when doing your coursework – the rules will depend on your qualification
- Even if you're allowed to use AI tools, you can't get marks for content just produced by AI your marks come from showing your own understanding and producing your own work
- For <u>Media</u> e.g. We are aware that AI is built into programmes such as Photoshop. Candidates are permitted to use these programmes to manipulate and edit their original images to remove unwanted elements; however, learners are not permitted to use Photoshop or any other software to generate content using a text prompt to add to their original images.



Reference reference!



If you're allowed to use AI tools, you must reference them clearly

- Name the AI tool you used
- Add the date you generated the content
- Explain how you used it & give a web link to the source
- Save a screenshot of the questions you asked and the answers you got



Declare it's all your own work



 When you hand in your assessment, you have to sign a declaration

Anything without a reference must be all your own work

• If you've used an AI tool, don't sign the declaration until you're sure you've added all the references



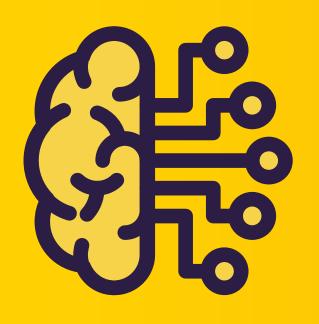


What happens if I misuse AI?

If you've misused AI, you could lose your marks for the assessment – you could even be disqualified from the subject.

DON'T RISK IT! Don't throw away 2 years work!





REMEMBER

Misusing AI is cheating!

Know the rules
Talk to your teachers
Reference clearly

NEA & AI



- You can use but you MUST reference and not make out its your own work – you have signed a declaration
- Advise you DON'T RISK IT
- Detection software will be used when we suspect it has been used
- It has given is 100% identification where AI has been used
- Board take a 0 tolerance for the none referenced use of AI and you could be sanctioned by the exam board – potential loss of the

qualifications

https://bluecoatschool.com/curriculum/examinations/







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Examinations

Blue Coat School > Curriculum > Examinations

This area provides all the information that you will need to help you be prepared for the GCSE/GCE exams at Blue Coat School.

In This Section

Curriculum Overview

Curriculum Structure

Subjects

Careers Guidance (CEIAG)



The importance of predicted grades

Mr Faulkner

The importance of predicted grades – Mr Faulkner



<u>Importance of Year 12: predicted grades (5 mins) video with captions | Resources | Net Sixth Form</u>

UCAS Mocks and Predicted Grades



- You need to <u>prepare fully</u> for the mocks as they will help inform UCAS predicted grades.
- Predicted grades are what will go on your UCAS application and be one factor universities use for making decisions.
- Predicted grades need to be <u>realistic</u> to ensure that you stand the best possible chance of continuing to University

Predicted Grades:

- >UCAS mocks will be used to inform UCAS predicted grades.
- ➤Other factors taken into account: ATL, data says students only improve by half grade, how close you were to a grade boundary.
- ➤ Mock results will be received end of summer term. UCAS predicted grades in September.

Key Dates



UCAS mocks: w/b 16th + 23rd June

Application deadline conservatoire music: Blue Coat 15th Sep (UCAS 2nd Oct)

Early Entry Application deadline: Blue Coat 30th Sep (UCAS 15th Oct)

General Application deadline: Blue Coat 5th Dec (UCAS 14th Jan)

Support



UCAS Drop Down Day: Thursday 10th July to start the application process

Bulletin/Emails: independent opportunities for taster lectures, open days, work experience to enhance personal statements

Autumn term 2026: tutors will help with personal statements

Websites: UCAS (searching for courses, how write personal statement and much more), university websites

Independent Research/Effort: entry requirements (inc voluntary/work experience), specific modules, university open days.

Personal Statements



From 2026 a **scaffolded** structure to support students. Three sections to help students persuade an admissions tutor that they know about the course, are prepared for the course and for university life.

Question 1: Why do you want to study this course or subject?

Question 2: How have your qualifications and studies helped you to prepare for this course or subject?

Question 3: What else have you done to prepare outside of education, and why are these experiences useful?

Student initiative: super-curricular, experiences that fit with entry requirements/criteria

Summer term/Summer: good opportunity to develop skills/experiences that aid applications and work on personal statement





- 1. Early bird catches the...bus
- 2. Have spares... and spares of spares
- 3. Relax stressing won't help anybody



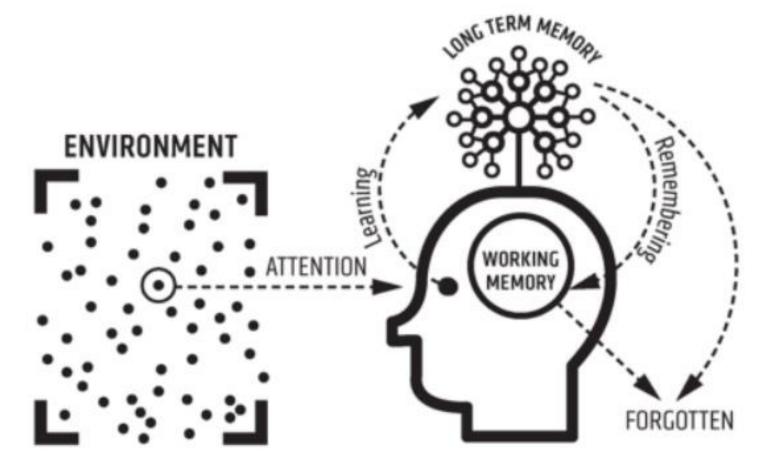
Practical learning tips for students and parents

Miss Preece

May 2025

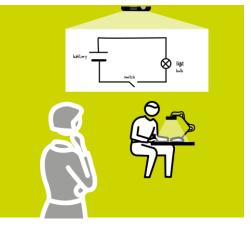




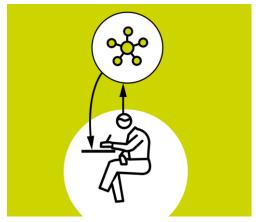


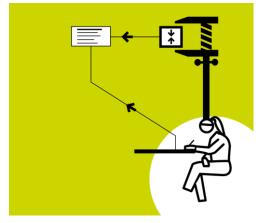
A REPERTOIRE OF RETRIEVAL ROUTINES

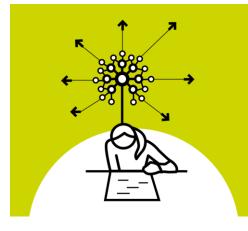












SHOW ME

QUIZ

MAP IT

SUMMARISE

ELABORATE



- Establish a repertoire of effective retrieval practice strategies, so students' knowledge is deepened but also flexible rather than rigid, as they reinforce their schema in different ways.
- It's useful for students to know the routines around any specific strategy, so they can be used spontaneously without additional reinforcement.
- Each strategy needs a defined content focus and students should have resources to allow them to self-check and improve through further study.

Strategies

T

- Self Quizzing
- Practice Explaining
- Summarising
- Flashcards

- Mapping
- Brain Dumps
- Exam Questions & Practice

Self-Quizzing

Why:

- •Enhanced Memory Retention
- •Identification of Knowledge Gaps
- •Improved Exam Performance
- •Increased Cognitive Effort

How:

- Gather or generate quiz questions
- Answer the questions unaided
- Check answers
- Identify areas for restudy.
- Test again. Repeat

Practice Explaining



Why:

- •To explain something you have to pull together all the relevant knowledge, put it in the correct sequence and connect it up so that it makes sense to yourself and others!
- •This strengthens connections and helps to identify areas of weakness.

How:

- Study the material
- Run through explanations with prompts
- Run through explanations without prompts
- Reviews success: check for accuracy
- Repeat the explanation, adding detail.

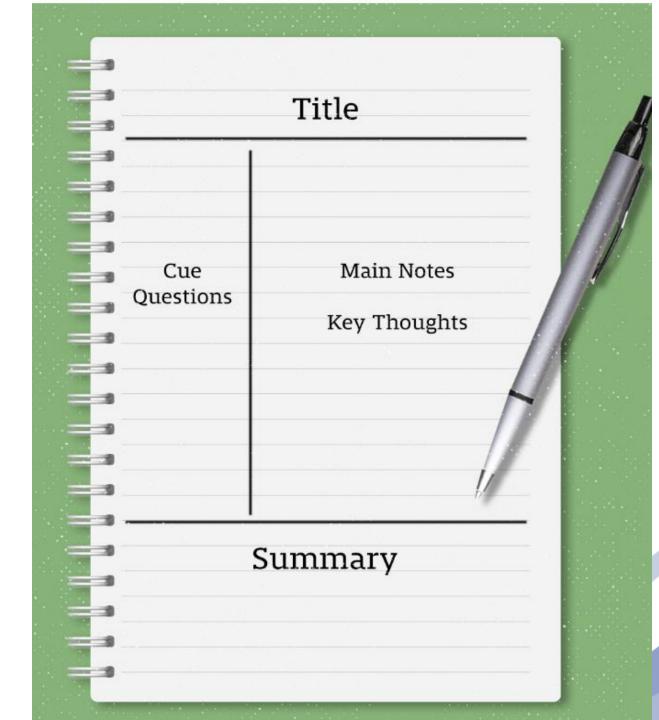
Summarising

Why:

Filtering and Reducing down learning to memorable chunks to support knowledge consolidation.

How:

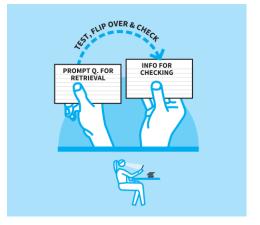
Cornell Method: Note taking that is focused on chunking learning, summarising and analysing key enquiries



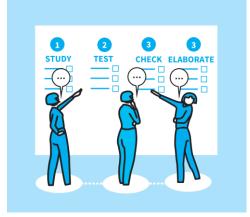
Flash Cards



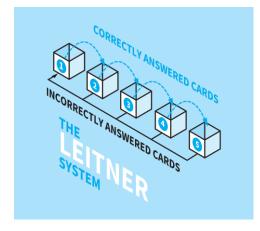
ESTABLISH QUIZZABLE KNOWLEDGE ELEMENTS



CREATE TWO-SIDED FLASH CARDS



ESTABLISH THE CHECKING PROCESS



BUILD FLUENCY THROUGH REPETITION



VARY THE CARDS AND CHECKS

Why:

Increasing the spacing slightly each time the information is correctly recalled is the most effective way to ensure that the information enters long term memory – students are testing themselves just before they forget it.

This works on building mental models – adding more knowledge and reducing cognitive load.

Brain Dumps

Why:

- •As we mentally scan our schema, we might activate knowledge connected in a range of ways.
- •The free flow of a brain dump can help flush out a more expansive set of ideas.

How:

- Select a topic & related prompt.
- Write down any key concepts.
- Organise and connect ideas
- Check for accuracy & gaps
- Extend depth & range.

Mapping



Why:

- •Our mental models often have a spatial element to them.
- •We can capture these on paper with word diagrams: lists, tables, flow charts etc.
- •They help to organize ideas and remember.

How:

- Organize ideas
- Categorize & compare
- Sequence & timeline
- Hierarchies & branching trees
- Recreate & check for accuracy.





- Have a timetable
- Space learning don't cram it
- Focus and don't multitask think about where revision is taking place
- Bitesize & track triumphs
- Make it a habit, repeat the habit
- Set goals and take breaks
- Rewards





How to do your first Pomodoro:

Take a longer break (30 minutes).

8

Get into an optimal work space without distractions.

Repeat 3 times.

A

Choose ONE task to focus on.

Take a 5-minute break.

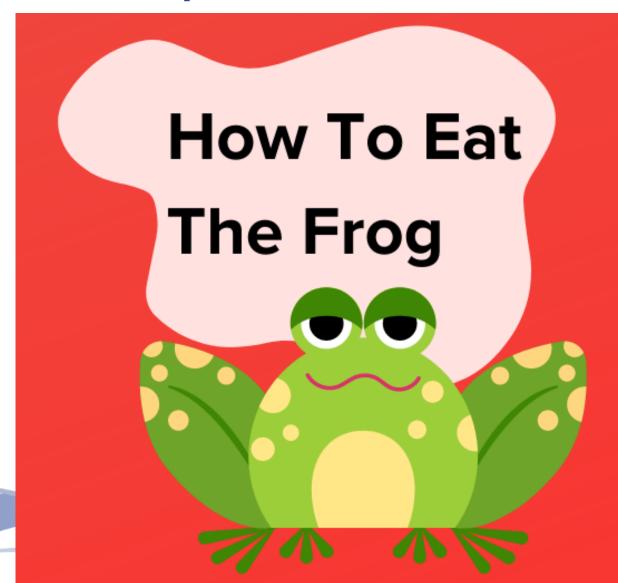
Set your timer for 25 minutes.

STOP when the timer ends.

4 Do your work.

Don't put off the hard stuff





1. Identify Your Frog

Find your hardest task of the day or the task that scares you the most.

2. Eat It

Don't procrastinate any further. Eat the frog! a.ka. do your most important task first thing in the morning.

3. Repeat Every Day

Stick with it! You'll be amazed by how this method lets you accomplish impactful work.

The Eisenhower Decision Matrix

Presidential management: What to do & when





Remember



- You do not need to be a superhero.
- There are times when we all need help— it is ok to ask for help.
- Don't for get to celebrate all the things you do well. Make a 'Bravo' list

Reading List



Reading List

Blue Coat School > Reading List

To support your studies and help you deepen your subject knowledge, we've put together tailored reading lists for each subject offered at Blue Coat Sixth Form. These lists include recommended books, articles, and wider reading materials that will enrich your understanding and prepare you for success both in class and beyond.

Click on the buttons below to access the reading list for each subject.

Biology	Business
Chemistry	Computing
Economics	English Literature
Geography	German
Health and Social Care	History
Maths	Media
Physics	Psychology
RE	Sociology



Thank you

Good Luck