Instructions for delivery of Presentation



- This presentation aims to support you in communicating information to students and parents on Advance Information, which has been made available for the vast majority of CCEA timetabled examinations in the Summer 2023 examination series.
- It is not mandatory that you use this presentation, and you may adapt it to meet your students' needs. We would however recommend key messages contained within are communicated in some way.



Advance Information: A Presentation for Students and Parents

February 2023

www.ccea.org.uk

2022/23 Assessment Arrangements



- In June 2022 CCEA agreed with the Department of Education the assessment arrangements that would be in place for CCEA qualifications in the 2022/23 academic year
- Part of these arrangements was the provision of Advance Information to students to support them in their preparation for the Summer 2023 exams
- Advance Information has been provided for 271 examination units and components across 66 CCEA GCSE and GCE qualifications
- All CCEA's Advance Information can be found at https://ccea.org.uk/summer-2023



What is Advance Information?



- Advance Information sets out for students some of the aspects of each CCEA qualification that will be assessed in the Summer 2023 exam papers.
- Its purpose is to build students' confidence and support them in their preparation and revision in the period leading up to the Summer 2023 exams.
- It will look different across subjects. For example, Advance Information in History will not look the same as in Science.
- The information will detail the broad focus of particular aspects of the exam; for example, the content, contexts, texts, topics, themes and skills that will be assessed.



What is Advance Information?

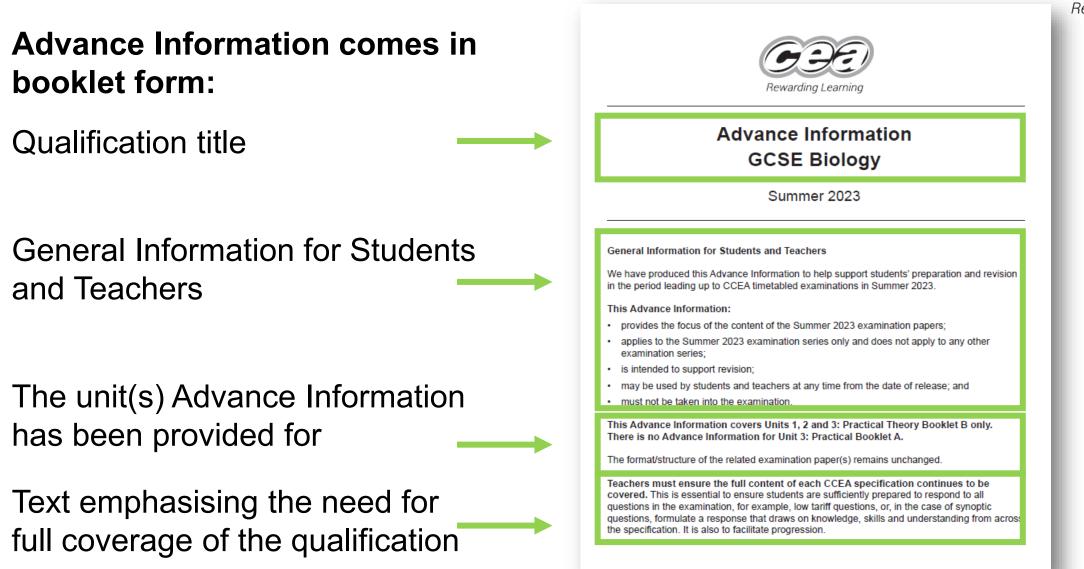


- Advance Information will not include everything that is being assessed in each exam e.g. synoptic questions, each topic assessed in multiple choice questions.
- Students should therefore revise the full content of each qualification to ensure they are fully prepared for their exams and to prepare them for the work or study they plan to progress to next.



What does Advance Information look like?





What does Advance Information look like?



Examination details, such as the unit and date of the exam

Subject-specific information

Detail on the Advance Information for the unit or component

A statement indicating where Advance Information for that unit ends

Date of Examination	Tuesday 16 May, Morning							
Advance Information is sl	hown in specification order.							
Advance Information identifies the major areas of content for revision.								
Each examination paper Advance Information.	may include some, or all, of the areas of content listed in the							
Questions that assess mathematical skills may not be covered in the Advance Information.								
the paper. Each unit will h	ctical, mathematical and working scientifically) will occur throughout have a separate list which identifies some of the practical content for content may be assessed.							
require them to formulate	ared to answer low tariff questions and/or synoptic questions that a response, drawing on knowledge, skills and understanding from which may not be included in the Advance Information.							
Students may also be rec	uired to apply their knowledge in unfamiliar contexts							
Content	Major areas of content for revision							
Cells	Plant cells							
oomon								
Cells Photosynthesis and	Plant cells							
Cells Photosynthesis and plants Enzymes and digestion The respiratory	Plant cells Photosynthesis equations The actions of enzymes Respiratory system							
Cells Photosynthesis and plants Enzymes and digestion The respiratory system, breathing and	Plant cells Photosynthesis equations The actions of enzymes							
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Cells Photosynthesis and plants Enzymes and digestion The respiratory system, breathing and respiration Nervous system and hormones	Plant cells Plotosynthesis equations The actions of enzymes Respiratory system Respiratory surfaces The eye Hormones Excretory system Osmoregulation							
Cells Photosynthesis and plants Enzymes and digestion The respiratory system, breathing and respiration Nervous system and hormones Ecological relationships	Plant cells Plotosynthesis equations The actions of enzymes Respiratory system Respiratory surfaces The eye Hormones Excretory system Osmoregulation Competition							
Cells Photosynthesis and plants Enzymes and digestion The respiratory system, breathing and respiration Nervous system and hormones Ecological relationships	Plant cells Plotosynthesis equations The actions of enzymes Respiratory system Respiratory surfaces The eye Hormones Excretory system Osmoregulation Competition Food chains and food webs							
Cells Photosynthesis and plants Enzymes and digestion The respiratory system, breathing and respiration Nervous system and hormones Ecological relationships	Plant cells Photosynthesis equations The actions of enzymes Respiratory system Respiratory surfaces The eye Hormones Excretory system Osmoregulation Competition Food chains and food webs Energy flow							

How can Advance Information be used?



- Students can use Advance Information once it is released on 27 February 2023.
- It can be used by all students entered for CCEA exams in Summer 2023.
- Advance Information will not be at a level that allows questions to be predicted or answers to be prepared.
- It can be used to support revision, but students should ensure they take account of everything they have been taught so they can respond to all questions in the exam, for example in the case of synoptic questions, which draw on knowledge and skills from across the specification.
- It can be used by teachers to support students' revision and referred to by students in their revision and final exam preparation.
- It **cannot** be brought into the examinations.

In which subjects is Advance Information <u>not</u> available?



Advance Information will not be provided in the following subjects, either because of policy decisions or because they are assessed through coursework, controlled assessment or exams with a focus on skills:

- GCSE, AS and A Level Art and Design
- AS and A Level Performing Arts
- GCSE Contemporary Crafts
- Unit 2 of GCSE Engineering and Manufacturing
- GCSE Mathematics instead, students will be provided with a maths exam aid with formulae and equations for the Summer 2023 exams, similar to that which was provided in 2021/22.
- Practical Booklet A in AS and A Level Chemistry and Physics



Accessibility



- Advance Information has been designed to be as accessible as possible. However, schools and colleges are allowed to modify the **format** of the materials as appropriate to ensure the information is accessible to all, including students with particular needs.
- CCEA will continue to provide support to teachers with advice and guidance on how to modify these documents.



Support



CCEA's Summer 2023 Web Area. Includes:

- Dedicated **Students' area** with helpful resources and guidance materials;
- An **Advance Information** Section;
- Regularly updated Frequently Asked Questions; and
- A Mental Health and Well-being area.

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elsewhere on ccea.org	g.uk					jements for Summer 2023 a	warding.		
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