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### Coping with exams



#### A-level Biology

The essay question in Paper 3 tests synoptic skills. Include at least four different topic areas from the specification in your answer to get a mark above 15.

#### **GCSE Science**

Be ready to apply what you know about the use of scientific apparatus and techniques to practical situations you may not have met before.

#### **GCSE Business**

Where a question asks you to use an item or a figure, make sure you do this and answer the question about the context you've been given in the case study.

#### **GCSE Business**

If a question asks you to use a formula to perform a calculation, make sure you state the formula and show all your workings.

#### A-level History

For the extract question on paper 1, you should identify the argument(s) and evaluate their strengths and limitations using relevant nowledge and understanding.

#### A-level Biology

Address the theme of your chosen essay title. Mention how the biological importance of what you've written is related to the title of your essay.

#### **GCSE Science**

Use appropriate scientific vocabulary to show the examiner that you understand scientific ideas and techniques.

#### A-level History

For the source question on paper 2, remember that the value of a source changes depending on the question being asked. So, focus on the value (and limitations) of the sources for the issue in the question.

#### A-level Chemistry

Be prepared to apply your knowledge of practical work to new contexts.

The practical questions will often ask you to apply the skills you've learnt during practical activities to situations you won't necessarily

#### A-level Chemistry

have come across before.

A-level Physics Practise the maths skills listed at the end of the specification - make sure

you understand them all.

## We've put together some top tips to guide you through the important things to remember in the exam hall.

#### **GCSE History**

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Take time to read

through the sources and

interpretations on each

paper before you answer questions on them. You

may also want to briefly plan your answers to the

longer essay questions

before you start writing.

We've added an extra 15 minutes for paper 1 and paper 2 to give you more reading and thinking time.

#### **A-level Physics**

Show all your working and make sure your intermediate numerical values are clearly set out.

EXAM

A01 questions will always ask you to 'examine' and AO2 will always ask you to 'evaluate this claim'.

GCSE RS

The essay question in Paper 3 tests synoptic skills. Include at least four different topic areas from the specification in your answer to get a mark above 15.

#### A-level MFL

Don't start writing the essay straightaway. You should spend 20-25 minutes planning, 30 minutes writing the essay and 5-10 minutes reading it through and checking it.

#### A-level RS

A-level RS

You should spend 18 minutes answering a 10-mark A01 and 27 minutes on a 15-mark A02.

#### GCSE RS

The 12-mark A02 questions are worth 50% of the marks for the whole exam, so it's important that you leave yourself time to answer them. You should have approximately 12 minutes to write your answer.

#### GCSE Languages

Using a variety of structures and vocabulary will help you get marks for the quality of your language.

#### REMEMBER Your examiners want you to do well.

They're real people who have sat exams before themselves and they understand what the exam experience is like. Find more advice at bit.ly/2YzM9TV