

AQA GCSE SCIENCE REMOTE REVISION SESSIONS.



These remote sessions will be delivered by our experienced science advisers and are designed to motivate and challenge students in an engaging and active environment. The sessions run throughout the spring term, with six sessions targeted at Grades 6/7 and 14 sessions targeted at Grades 4/5.

The sessions will focus on:

- supporting your child to feel 'exam ready'
- providing students with tried and tested exam strategies and revision techniques
- sharing high quality responses and model answers to support their own learning
- reviewing associated Maths and Required Practical skills within relevant science content
- giving your child the opportunity to complete a range of revision activities during the session, addressing the skills needed.

Each session will be 50 minutes in length and the students will be able to interact with the science advisers delivering the session. The sessions targeting Grades 6/7 run as twilights through January to March. Whilst the sessions targeted at Grades 4/5 run through the Easter holidays enabling students to attend 2-3 sessions consecutively with a break between each one.

All workshops will be recorded and can be accessed via the link in the confirmation email so students who have booked a place, but missed part or all of a session, can catch up later.



Access to recordings of sessions

If your child/student is unable to attend the session(s) in person, please book using the links below to have access to the recording and resources used in the session.



To book

To find out more and to book places, click on or scan the QR code. Or contact our Events Team with any queries at training@hfleducation.org or call 01438 544477.

£10
per student
per session
(including VAT)

GCSE GRADES 4/5

| DATE & TIME | TOPIC |
|-------------|-------|
|-------------|-------|

Monday 7th April 2025

| | |
|-----------------|------------------------------|
| 9.30-10.20am | Cell structure and function |
| 10.30-11.20am | Atomic structure and bonding |
| 11.30am-12.20pm | Forces |
| 12.30-13.20pm | Required practicals |

Tuesday 8th April 2025

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|---------------|--------------------------------|
| 9.30-10.20am | Photosynthesis and respiration |
| 10.30-11.20am | Rates of chemical change |
| 11.30-12.20pm | Energy |
| 12.30-1.20pm | Six mark questions |

Wednesday 9th April 2025

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|---------------|--|
| 9.30-10.20am | Genetics and inheritance |
| 10.30-11.20am | Reactions of acids, alkalis and metals |
| 11.30-12.20pm | Particle matter and radioactivity |

Thursday 10th April 2025

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|---------------|------------------------------------|
| 9.30-10.20am | Homeostasis and response |
| 10.30-11.20am | Electrolysis and chemical analysis |
| 11.30-12.20pm | Electricity |

GCSE GRADES 6/7

| DATE & TIME | TOPIC |
|-------------|-------|
|-------------|-------|

Tuesday 14th January 2025

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|-------------|--------|
| 5.00-5.50pm | Forces |
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Tuesday 28th January 2025

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|-------------|----------------------------------|
| 5.00-5.50pm | Electricity and Electromagnetism |
|-------------|----------------------------------|

Tuesday 4th February 2025

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|-------------|---------------------------|
| 5.00-5.50pm | Calculations in Chemistry |
|-------------|---------------------------|

Tuesday 11th February 2025

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|-------------|--|
| 5.00-5.50pm | Reactions and equations for metals, electrolysis and equilibrium |
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Tuesday 25th February 2025

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| 5.00-5.50pm | Human systems |
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Tuesday 4th March 2025

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|-------------|---------------|
| 5.00-5.50pm | Plant systems |
|-------------|---------------|

£10
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per session
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All workshops last 50 minutes.

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