

AQA GCSE SCIENCE REMOTE REVISION WORKSHOPS – SPRING 2027.

Live online science revision for students working towards Grades 4-5 and Grades 6-7

Delivered by HFL Education's experienced science advisers, these online sessions are designed to help Year 11 students focus their revision, strengthen key science knowledge and build confidence as GCSE exams approach.

The sessions will focus on:

- building confidence with exam-style questions
- providing tried and tested exam strategies and revision techniques
- sharing high-quality responses and model answers
- reviewing key maths and Required Practical skills within relevant science content

All workshops are recorded, allowing booked students to revisit sessions at any time before their exams.

£10
per student
per session
(incl. VAT)

Early bird offer

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10%**

ends 31st December

Book any individual workshops before Thursday 31st December and receive 10% off the stated price.

Enter code: **HFLEEARLY10** at the checkout

TOTAL SCIENCE

Access to all 23 spring science workshops across higher and foundation for just £99 per student

Everything
your child needs
Just £99*

GCSE GRADES 6/7

Human Systems	Wednesday 13th January 2027, 5-6pm
Plant Systems	Wednesday 20th January 2027, 5-6pm
Reactions and equations for metals, electrolysis and equilibrium	Wednesday 27th January 2027, 5-6pm
Calculations in Chemistry	Wednesday 3rd February 2027, 5-6pm
Forces	Wednesday 10th February 2027, 5-6pm
Electricity and Electromagnetism	Wednesday 24th February 2027, 5-6pm
Triple Biology	Wednesday 3rd March 2027, 5-6pm
Triple Chemistry	Wednesday 10th March 2027, 5-6pm
Triple Physics	Wednesday 17th March 2027, 5-6pm

HFL Education

01438 544 464
Visit our website





Scan to book

or visit

<https://hfl.education/GCSEworkshops>

Or contact our Events Team with any queries at training@hfl.education.org or call 01438 544477



£10
per student
per session
(incl. VAT)

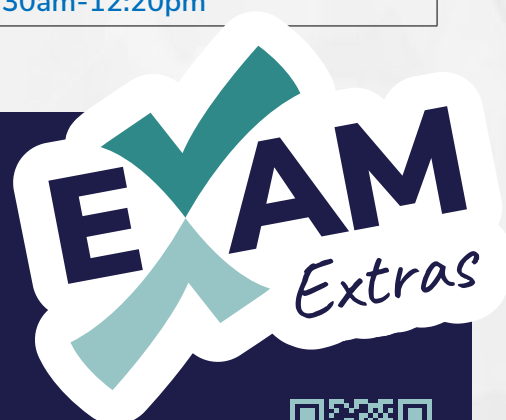
GCSE GRADES 4/5	
Cell structure and function	Tuesday 30th March 2027, 9:30-10:20am
Atomic structure and bonding	Tuesday 30th March 2027, 10:30-11:20am
Forces	Tuesday 30th March 2027, 11:30am-12:20pm
Required Practicals	Tuesday 30th March 2027, 12:30-1:20pm
Photosynthesis and respiration	Wednesday 31st March 2027, 9:30-10:20am
Rates of chemical change	Wednesday 31st March 2027, 10:30-11:20am
Energy	Wednesday 31st March 2027, 11:30am-12:20pm
Six-mark questions	Wednesday 31st March 2027, 12:30-1:20pm
Genetics and inheritance	Thursday 1st April 2027, 9:30-10:20am
Reactions of metals, acids and alkalis	Thursday 1st April 2027, 10:30-11:20am
Particle matter and radioactivity	Thursday 1st April 2027, 11:30am-12:20pm
Homeostasis and response	Friday 2nd April 2027, 9:30-10:20am
Electrolysis and chemical analysis	Friday 2nd April 2027, 10:30-11:20am
Electricity	Friday 2nd April 2027, 11:30am-12:20pm

Free!

NEW FOR 2026/7.

Free monthly support for parents of Year 11 students.

Receive timely advice, helpful resources and expert guidance to help you support through mocks, revision, exams and results.



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*The Total Science package is excluded from the early bird offer