

# AQA GCSE Triple Science (Higher Tier)

## Paper 2 Masterclass Series

Led by Ms Ragi Marmar – AQA Examiner | Qualified Teacher (QTS) | DBS Checked

### Programme Overview

This intensive Paper 2 masterclass is designed for high-achieving students studying AQA GCSE Triple Science (Higher Tier) aiming for Grades 8–9.

Following on from the Paper 1 Masterclass Week, this programme targets the most conceptually demanding and high-mark elements of Paper 2 across Biology, Chemistry and Physics.

Sessions develop precision, analytical reasoning and structured explanation required for top-band responses.

This is advanced exam execution training not surface level revision.

### Dates and Times

Tuesday 7th April – Biology Paper 2

Wednesday 8th April – Chemistry Paper 2

Thursday 9th April – Physics Paper 2

All sessions run from 9:00am to 11:00am

### Biology Paper 2

- Advanced homeostasis and endocrine coordination
- Complex inheritance patterns and genetic explanation
- Natural selection, evolution and resistance reasoning
- Quantitative ecological analysis and biomass transfer
- Full-mark extended response modelling

## Chemistry Paper 2

- Advanced equilibrium reasoning with quantitative links
- Industrial chemistry evaluation with structured justification
- Organic chemistry depth including reactions and polymers
- Collision theory applied to unfamiliar contexts
- Multi-step quantitative problem solving

## Physics Paper 2

- Complex force systems and structured reasoning
- Electromagnetic induction and field interactions
- Higher-tier wave calculations and applications
- Extended multi-step mathematical modelling
- Required practical evaluation with critical precision

## Investment

Full 6-hour Paper 2 Programme (Higher Tier): £360

Maximum 8 students.

## Enrolment & Booking

Confirmed enrolment and payment must be received by Monday 2nd March.

Places are strictly limited and allocated on a first-come, first-served basis.

The programme will run subject to a minimum enrolment of 4 students. In the unlikely event that minimum numbers are not met, the programme will not proceed and a full refund will be issued promptly.

## Booking & Enquiries

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