

## AQA GCSE Trilogy Science Curriculum Plan

	HT1 7 weeks	HT2 7 weeks	HT3 6 weeks	HT4 6 weeks	HT5 6 weeks	HT6 6 weeks
<b>Year 10 Combined Science</b>  <i>4/5 hours per week</i>	AIL DIRT (2 lessons)  P2 Electricity (16 lessons)  C5 Energy Changes (5 lessons)  B5 Homeostasis and Response (5 lessons)	TA1 DIRT (3 lessons) AIL DIRT (1 lesson)  B5 Homeostasis and Response (7 lessons)  P5 Forces (17 lessons)	AIL DIRT (2 lessons)  P5 Forces (3 lessons)  C3 Quantitative Chemistry (10 lessons)  B3 Infection and Response (11 lessons)	TA 2 DIRT (3 lessons) AIL DIRT (1 lesson)  C4 Chemical Changes (17 lessons)  P4 Atomic Structure (4 lessons)	AIL DIRT (2 lessons)  P4 Atomic Structure (5 lessons)  C9 Chemistry of the Atmosphere (10 lessons)  C8 Chemical analysis (4 lessons)	<b>Mock Revision</b> <b>Mock Exams</b> <b>Mock DIRT</b>  6MQ skills
<b>Y10 Triple Science ONLY</b>  <b>HIGHER/FOUNDATION</b>  <i>5 hours fortnightly</i>	AIL DIRT (2 lessons)  P8 Space (7 lessons)  B7 Ecology (6 lessons)	TA 1 DIRT (3 lesson) AIL DIRT (1 lesson)  B7 Ecology cont. (3 lessons)  C7 Organic Chemistry (7 lessons)  P2 Electricity (2 lessons)	AIL DIRT (2 lessons)  B5 Homeostasis and response (9 lessons)  P5- Forces (6 lessons)	TA 2 DIRT (3 lessons) AIL DIRT (1 lesson)  P5- Forces cont. (4 lessons)  C3 Quantitative chemistry (5 lessons)  B3 Infection and response cont. (2 lessons)	AIL DIRT (2 lessons)  B3 Infection and response cont. (6 lessons)  C4 Chemical changes (2 lessons)  P6 Waves (3 lessons)  C5 Energy changes (2 lessons)	AIL DIRT (1 lesson)  P6 Waves cont. (5 lessons)  P4 Atomic structure (5 lessons)  C8 Chemical Analysis (4 lessons)

<b>Year 11 Combined Science</b>  <i>4/5 hours per week</i>	AIL DIRT (2 lessons)  B4 Bioenergetics (11 lessons)  C6 Rate and Exchange (10 lessons)	TA1 DIRT (3 lessons) AIL DIRT (1 lesson)  P3 Particle Model of Matter + specific heat capacity (11 lessons)  C7 Organic Chemistry (6 lessons)  Mock exams in the last 2 weeks	Mock DIRT (3 lessons)  B6 Inheritance (12 lessons)  P7 Magnetism (6 lessons)	TA3 DIRT (3 lessons)  B7 Ecology (9 lessons)  C10 Resources (8 lessons)  6MQ, data analysis, maths skills focus	Reteach and redo required practicals. Paper 1 and 2 specific revision and exam practice.	<b>FINAL EXAMS</b>
<b>Year 11 Triple Biology</b>  <i>2 hours per week</i>	AIL DIRT (2 lessons)  B4 Bioenergetics (11 lessons)	TA1 DIRT (1 lesson) AIL DIRT (1 lesson) B6 Inheritance (8 lessons)  Mock exams in the last 2 weeks	Mock DIRT (1 lesson) AIL DIRT (1 lesson)  B6 Inheritance (10 lessons)	TA3 DIRT (1 lesson) AIL DIRT (1 lesson)  B7 Ecology DOUBLE ONLY (9 lessons)	Reteach and redo required practicals. Paper 1 and 2 specific revision and exam practice.	<b>FINAL EXAMS</b>
<b>Year 11 Triple Chemistry</b>  <i>2 hours per week</i>	AIL DIRT (2 lessons)  C8 Triple ONLY (5 lessons)  C6 Rate and Exchange (6 lessons)	TA1 DIRT (1 lesson) AIL DIRT (1 lesson)  C6 Rate and Exchange (4 lessons)  C7 Organic Chemistry DOUBLE ONLY (4 lessons)  Mock exams in the last 2 weeks	Mock DIRT (1 lesson) AIL DIRT (1 lesson)  C7 Organic Chemistry DOUBLE ONLY (2 lessons)  C10 Resources (8 lessons)	TA3 DIRT (1 lesson) AIL DIRT (1 lesson)  C10 Resources (3 lessons)  Reteach and redo required practicals	6MQ, data analysis, maths skills focus. Paper 1 and 2 specific revision and exam practice.	<b>FINAL EXAMS</b>
<b>Year 11 Triple Physics</b>  <i>2 hours per week</i>	AIL DIRT (2 lessons)  P3 Particle Model of Matter + specific heat capacity (13 lessons)	TA1 DIRT (1 lesson) AIL DIRT (1 lesson)  P7 Magnetism (8 lessons)  Mock exams in the last 2 weeks	Mock DIRT (1 lesson) AIL DIRT (1 lesson)  P7 Magnetism (3 lessons)  Reteach and redo required practicals	TA3 DIRT (1 lesson) AIL DIRT (1 lesson)  6MQ, data analysis, maths skills focus	Paper 1 and 2 specific revision and exam practice.	<b>FINAL EXAMS</b>