

Week (w/b)	Biology	Chemistry	Physics
Week 1 5th Feb	Enzymes	Periodic Table	Renewable & Non-Renewable Energy Calculations
Week 2 12th Feb	Plants	Separation Techniques	Work / Power / Spec Heat Capacity
Week 3 19th Feb	Photosynthesis	Bonding	Electricity
Week 4 26th Feb	Respiration	Groups of the Periodic Table	Electricity
Week 5 4th Mar	Circulatory System <u>Triple</u> : Aseptic tech/disks	Key Calculations <u>Triple</u> : Calculations	Density / Cool Heat Graph / Lat Heat <u>Triple</u> : Electrical Charges
Week 6 11th Mar	Health and Disease <u>Triple</u> : Plant diseases	Acids + Alkalis <u>Triple</u> : triple content	Atom & Decay <u>Triple</u> : Gas Pressure
Week 7 18th Mar	Reflex Arc & Glucose <u>Triple</u> : The Eye	Electrolysis <u>Triple</u> : Tests for ions	Forces <u>Triple</u> : Using Radiation
Week 8 25th Mar	Controlling Fertility <u>Triple</u> : Auxins/Thermoregulation	Reactivity & Equilibrium <u>Triple</u> : Organic Chem	Hooke's Law <u>Triple</u> : Moments, Gears
Week 9 1st Apr	Inheritance <u>Triple</u> : The Kidney	Energy Changes <u>Triple</u> : Organic Chem	Infrared <u>Triple</u> : Fluid Pressure
Week 10 8th Apr	Darwin & Selection <u>Triple</u> : Ecology	Rates of Reaction <u>Triple</u> : Organic Chem	Waves <u>Triple</u> : Light Refraction Reflection
Week 11 15th Apr	Ecology <u>Triple</u> : Decay	Hydrocarbons <u>Triple</u> : Materials	EM Spectrum <u>Triple</u> : Lenses
Week 12 22nd April	Required Practicals <u>Triple</u> : Monoclonal ABs	Chemical Analysis <u>Triple</u> : Titration	Electromagnetism <u>Triple</u> : Sound
Week 13 29th Apr	Paper 1 Walkthrough	The Atmosphere <u>Triple</u> : Calculations	Motor Effect <u>Triple</u> : Space
Week 14 6th May	Paper 1 Walkthrough <u>B1: Fri 10th May</u>	Paper 1 Walkthrough	Paper 1 Walkthrough
Week 15 13th May	Paper 2 Walkthrough	Paper 1 Walkthrough <u>C1: Fri 17th May</u>	Paper 1 Walkthrough
Week 16 20th May	Paper 2 Walkthrough	Using Resources <u>Triple</u> : Using Resources	<u>P1: Wed 22nd May</u>
Week 17 27th May	Paper 2 Walkthrough	Paper 2 Walkthrough	Paper 2 Walkthrough
Week 18 3rd June	<u>B2: Fri 7th June</u>	Paper 2 Walkthrough	Paper 2 Walkthrough
Week 19 10th June		Paper 2 Walkthrough <u>C2: Tues 11th June</u>	P2 Walkthrough <u>P2: Fri 14th June</u>

Week (w/b)	Maths (Foundation & Higher)	Maths (Higher Only Content)
Week 1 5th Feb	Primes, Factors and Multiples / Standard Form	
Week 2 12th Feb	Percentages	
Week 3 19th Feb	Algebraic Fundamentals	
Week 4 26th Feb	Factorising / Sequences	
Week 5 4th Mar	Working with Equations	The Sine/Cosine Rule
Week 6 11th Mar	Formulae / Simultaneous Equations	Surds
Week 7 18th Mar	Working with Ratios	Direct and Inverse Proportion
Week 8 25th Mar	Ratios in Context	Inverse and Composite Functions
Week 9 1st Apr	Areas of 2D Shapes	Quadratic Sequences / Completing the Square
Week 10 8th Apr	Working With Right-angled Triangles	Circle Theorems
Week 11 15th Apr	Angles in Polygons and Parallel Lines	Vector Proofs
Week 12 22nd April	Calculating Probabilities	Parallel/Perpendicular Lines and Equations of Tangents
Week 13 29th Apr	Calculating Probabilities	Non-linear Simultaneous Equations
Week 14 6th May	Calculating Averages	Probability Equation Questions
Week 15 13th May	Paper 1 Walkthrough (Foundation) <u>Paper 1:Thu 16th May</u>	Paper 1 Walkthrough (Higher) <u>Paper 1:Thu 16th May</u>
Week 16 20th May	Paper 2/3 Walkthrough (Foundation)	Paper 2/3 Walkthrough (Higher)
Week 17 27th May	Paper 2/3 Walkthrough (Foundation)	Paper 2/3 walkthrough (Higher)
Week 18 3rd June	Paper 3 Walkthrough (Foundation) <u>Paper 2: Mon 3rd June</u>	Paper 3 Walkthrough (Higher) <u>Paper 2: Mon 3rd June</u>
Week 19 10th June	<u>Paper 3: Mon 10th June</u>	<u>Paper 3: Mon 10th June</u>

Week 1 - w/b Monday 5th February

Biology

Enzymes

- Enzymes of food and lock and key theory
- Effect of temperature on enzymes activity
- Effect of pH on enzyme activity
- Effect of substrate concentration on enzyme activity

Chemistry

Periodic Table

- Modern periodic table
- History of the atom: Thomson's, Rutherford's & Bohr's atomic models
- Mendeleev's periodic table
- Isotopes
- (H) Relative atomic mass calculations

Physics

Topic 1 : Energy

- Non-renewable resources
- Renewable resources
- Kinetic and gravitational potential energy
- Elastic potential energy

Maths

Primes, Factors and Multiples

- Rewrite a number as a product of its prime factors
- Find the HCF and LCM of two or more numbers

Standard Form

- Rewrite very large and very small numbers in standard form
- Perform calculations involving numbers in standard form

Week 2 - w/b Monday 12th February

Biology

Plants

- Structure of a leaf
- Stomata
- Root hair cells
- Xylem and Phloem
- Transpiration

Chemistry

Separation Techniques

- Filtration
- Crystallisation
- Distillation
- Fractional distillation
- Chromatography

Physics

Energy

- Specific heat capacity
- Work done
- Power
- Efficiency

Maths

Percentages

- Calculate percentage change
- Calculate reverse percentages
- Calculate simple and compound interest

Week 3 - w/b Monday 19th February

Biology

Photosynthesis

- Limiting factors of photosynthesis
- Photosynthesis required practical
- How plants use glucose
- Transpiration

Chemistry

Bonding

- Formation of ionic bonding
- Properties of ionic bonding
- Simple molecules
- Metals and alloys
- Allotropes of carbon

Physics

Electricity

- Current
- Potential difference
- Resistance

Maths

Algebraic Fundamentals

- Simplify expressions by collecting like terms
- Use index laws to simplify expressions
- Expand and simplify single brackets
- Expand double brackets

Week 4 - w/b Monday 26th February

Biology

Respiration

- Aerobic and anaerobic respiration
- Effect of exercise on rates of respiration
- Oxygen debt
- Why exercise affects heart rate and breathing rate

Chemistry

Groups of the Periodic Table

- Alkali metals reacting with water
- Explaining reactivity of alkali metals
- Explaining reactivity of halogens
- Displacement reactions of halogens
- (H) Halogens: redox

Physics

Electricity

- Resistance vs Current: LED, resistor and filament lamp
- Alternating Vs Direct current
- National Grid
- Step-up + step-down transformers

Maths

Factorising Expressions

- Factorise expressions into a single bracket
- Factorise quadratic expressions

Working with Sequences

- Recognise different types of sequences
- Find the general term of arithmetic and geometric sequences

Week 5 - w/b Monday 4th March

Biology	<u>Combined:</u> Circulatory System <ul style="list-style-type: none">• Structure of the heart• Comparing the left and right side of the heart• Comparing arteries and veins• Adaptations of capillaries• Red blood cells	<u>Triple:</u> Antibiotics <ul style="list-style-type: none">• Aseptic Technique• Antibiotic Disks Practical• Developing Drugs
Chemistry	<u>Combined:</u> Key Calculations <ul style="list-style-type: none">• Calculating concentration• Percentage by mass• (H) Calculate mass of reacting substances• (H) Limiting reactant• (H) Determine balanced equation	<u>Triple:</u> Key Calculations <ul style="list-style-type: none">• Percentage yield• Molar volume of gases• Titration calculations
Physics	<u>Combined:</u> Particle Model <ul style="list-style-type: none">• States of matter changes• Specific latent heat• Density + core practical	<u>Triple:</u> Electrical Charges & Fields <ul style="list-style-type: none">• How insulators become charged• Electric fields of charged objects
Maths	<u>Foundation / Higher</u> Working with Equations <ul style="list-style-type: none">• Solve linear equations• Form and solve equations• Solve quadratic equations	<u>Higher Only Content</u> The Sine/Cosine Rule <ul style="list-style-type: none">• Find missing angles and sides using non-right-angled trigonometry• Solve multi-step problems involving the sine and cosine rule

Week 6 - w/b Monday 11th March

Biology	<u>Combined: Health & Disease</u> <ul style="list-style-type: none">• Communicable vs non-communicable disease• Immunity and vaccinations• Antitoxins and phagocytosis• Drug development and double blind testing• Physical and chemical barriers to pathogens	<u>Triple: Plant Disease</u> <ul style="list-style-type: none">• Plant Diseases• Detecting Plant Diseases• Plant Defences
Chemistry	<u>Combined: Acids + Alkalis</u> <ul style="list-style-type: none">• Neutralisation reactions• Indicators• Limiting and excess reactant• (H) Strong and weak acids	<u>Triple: Triple Content</u> <ul style="list-style-type: none">• Transition elements• Nanoparticles• Chemical cells• Hydrogen fuel cells
Physics	<u>Combined: The Atom & Decay</u> <ul style="list-style-type: none">• Alpha, beta & gamma decay• Radioactive decay equations• Half-lives	<u>Triple: Gas Pressure</u> <ul style="list-style-type: none">• Gas Pressure• Gas Pressure in a Helium Balloon• Atmospheric Pressure
Maths	<u>Foundation / Higher</u> Rearranging Formulae <ul style="list-style-type: none">• Change the subject of various formulae Simultaneous Equations <ul style="list-style-type: none">• Solve pairs of linear equations simultaneously	<u>Higher Only Content</u> Surds <ul style="list-style-type: none">• Simplify surds• Expand brackets involving surds• Rationalise denominators

Week 7 - w/b Monday 18th March

Biology	<u>Combined:</u> Reflex Arc & Glucose <ul style="list-style-type: none">• Reflex arc• Synapse• Controlling blood glucose• Managing type 1 and 2 diabetes	<u>Triple:</u> The Eye <ul style="list-style-type: none">• The Eye: Structure• The Eye: Accommodation• The Eye: Using lenses
Chemistry	<u>Combined:</u> Electrolysis <ul style="list-style-type: none">• How to do electrolysis and key diagram• Electrolysis of molten compounds• Electrolysis of aluminium oxide• Electrolysis of aqueous compounds• (H) Half-equations	<u>Triple:</u> Testing Substances <ul style="list-style-type: none">• Testing for positive ions• Testing for ammonia gas• Testing for negative ions: halides, sulfates and carbonates
Physics	<u>Combined:</u> Forces <ul style="list-style-type: none">• Resultant forces• $F=ma$• Acceleration• Velocity/time graphs• Momentum	<u>Triple:</u> Using Radiation <ul style="list-style-type: none">• Using Radiation• Nuclear Fission• Nuclear Fusion
Maths	<u>Foundation / Higher</u> Working with Ratios <ul style="list-style-type: none">• Simplify ratios• Sharing using ratios• Solve various ratio problems• Combining two ratios	<u>Higher Only Content</u> Direct and Inverse Proportion <ul style="list-style-type: none">• Form equations involving direct and inverse proportion• Solve problems in context involving direct and inverse proportion

Week 8 - w/b Monday 25th March

Biology	<u>Combined:</u> Controlling Fertility <ul style="list-style-type: none">• Menstrual cycle• Contraception• The combined pill• IVF	<u>Triple:</u> Auxins & Thermoregulation <ul style="list-style-type: none">• Auxins: Phototropism & Gravitropism• Auxins: Investigating Phototropism• Using Plant Hormones• Thermoregulation
Chemistry	<u>Combined:</u> Reactivity & Equilibrium <ul style="list-style-type: none">• Reactivity series• Displacement• Dynamic equilibrium• (H) Factors affecting equilibrium• (H) Redox reactions	<u>Triple:</u> Organic Chemistry <ul style="list-style-type: none">• Alkenes• Addition reactions
Physics	<u>Combined:</u> Springs & Hooke's Law <ul style="list-style-type: none">• Elastic Potential Energy• Hooke's Law: Limit of Proportionality• Hooke's Law: $F = k e$• Required practical	<u>Triple:</u> Moments, Gears & Levers <ul style="list-style-type: none">• Moments• Levers• Gears
Maths	<u>Foundation / Higher</u> Ratios in Context <ul style="list-style-type: none">• Use exchange rates• Solve problems involving recipes• Solve speed, distance and time problems• Solve density, mass and volume problems	<u>Higher Only Content</u> Inverse and Composite Functions <ul style="list-style-type: none">• Find inverse and composite functions and their resulting outputs• Solve multi-step problems involving inverse and composite functions

Week 9 - w/b Monday 1st April

Biology	<u>Combined: Inheritance</u> <ul style="list-style-type: none">• Sex inheritance (XX & XY)• Eye colour inheritance• Recessive-linked inheritance (cystic fibrosis)• Dominant-linked inheritance (polydactyly)• Pedigree charts	<u>Triple: The Kidney</u> <ul style="list-style-type: none">• Structure of The Kidney• Effect of ADH on The Kidney• Kidney dialysis
Chemistry	<u>Combined: Energy Changes</u> <ul style="list-style-type: none">• Exothermic and endothermic reactions• Why a reaction is exothermic or endothermic• Reaction profiles• (H) Bond energy calculations	<u>Triple: Organic Chemistry</u> <ul style="list-style-type: none">• Alcohols• Carboxylic acids
Physics	<u>Combined: Forces</u> <ul style="list-style-type: none">• Stopping distances• Factors affecting stopping distances• Vector diagrams	<u>Triple: Infrared Radiation</u> <ul style="list-style-type: none">• Infrared radiation• Infrared radiation practical• Black body radiation
Maths	<u>Foundation / Higher</u> Areas of 2D Shapes <ul style="list-style-type: none">• Calculate the areas of various 2D shapes• Calculate the area and circumference of circles• Calculate the area and perimeter of sectors	<u>Higher Only Content</u> Quadratic Sequences <ul style="list-style-type: none">• Recognise quadratic sequences• Find the general term of quadratic sequences Completing the Square <ul style="list-style-type: none">• Rewrite quadratic expressions by completing the square• Identify turning points

Week 10 - w/b Monday 8th April

Biology	<u>Combined:</u> Darwin & Selection <ul style="list-style-type: none">• Variation• Natural selection• Antibiotic resistance• Selective breeding• Pros and cons of selective breeding• Genetic engineering of insulin	<u>Triple:</u> Ecology <ul style="list-style-type: none">• Food webs• Energy loss in food chains• Pyramids of biomass• Calculating efficiency of energy transfers
Chemistry	<u>Combined:</u> Rates of Reaction <ul style="list-style-type: none">• Concentration• Temperature• Surface area• Catalyst• Rates of reaction practical - volume of a gas• Rates of reaction practical - colour change	<u>Triple:</u> Organic Chemistry <ul style="list-style-type: none">• Addition polymerisation• Esters• Condensation polymerisation
Physics	<u>Combined:</u> Wave Properties <ul style="list-style-type: none">• Transverse & longitudinal waves• Waves properties• Calculating frequency & wavelength, and period• Ripple tanks	<u>Triple:</u> Light <ul style="list-style-type: none">• Reflection• Specular & diffuse reflection• Refraction• Wavefronts• Colours of visible spectrum
Maths	<u>Foundation / Higher</u> Working with Right-angled Triangles <ul style="list-style-type: none">• Use Pythagoras' Theorem• Find missing angles and lengths using right-angled trigonometry• Derive and use exact trigonometric values	<u>Higher Only Content</u> Circle Theorems <ul style="list-style-type: none">• Solve multi-step problems using circle theorems

Week 11 - w/b Monday 15th April

Biology	<u>Combined: Ecology</u> <ul style="list-style-type: none">• Abiotic and biotic factors• Quadrats and transects• Water cycle• Carbon cycle• Reforestation and conservation	<u>Triple: Decay</u> <ul style="list-style-type: none">• Factors affecting rate of decay• Calculating rates of decay• Biogas generators• Making compost
Chemistry	<u>Combined: Hydrocarbons</u> <ul style="list-style-type: none">• Formation of Crude oil• Hydrocarbons• Fractional distillation: crude oil• General formula: alkanes• Homologous series: alkanes• Cracking• Complete and incomplete combustion	<u>Triple: Materials</u> <ul style="list-style-type: none">• Glass• Ceramics• Composite materials
Physics	<u>Combined: EM Spectrum</u> <ul style="list-style-type: none">• EM Spectrum• EM spectrum wave uses• EM spectrum wave dangers• Converting radiowaves to electrical signals	<u>Triple: Lenses</u> <ul style="list-style-type: none">• Convex & concave lenses• Real vs virtual images• Drawing convex ray diagrams• Drawing concave ray diagrams• Objects beyond 2F, at 2F, 2F-F
Maths	<u>Foundation / Higher</u> Angles in Polygons and Parallel Lines <ul style="list-style-type: none">• Calculate exterior and interior angles in regular polygons• Calculate exterior and interior angles in irregular polygons• Find missing alternate, corresponding and co-interior angles	<u>Higher Only Content</u> Vector Proofs <ul style="list-style-type: none">• Show that vectors are parallel• Show that vectors are collinear

Week 12 - w/b Monday 22nd April

Biology	<u>Combined:</u> B1 Required Practicals <ul style="list-style-type: none">• Osmosis: Potatoes in water and sugar• Enzymes: Effect of pH on enzyme activity	<u>Triple:</u> Monoclonal Antibodies <ul style="list-style-type: none">• Producing monoclonal antibodies• Treating cancer• Pregnancy tests
Chemistry	<u>Combined:</u> Chemical Analysis <ul style="list-style-type: none">• Testing for gases: CO₂, H₂, Cl₂, O₂• Pure and impure substances• (H) Metals from Ores• Chromatograms• Calculating Rf value	<u>Triple:</u> Titration <ul style="list-style-type: none">• How to do a titration• Titration calculations
Physics	<u>Combined:</u> Electromagnetism <ul style="list-style-type: none">• Magnets & magnetic fields• Permanent vs induced magnets• Right hand rule• Solenoids & electromagnets• Electromagnets in locks & relay switches	<u>Triple:</u> Sound Waves <ul style="list-style-type: none">• What are sound waves• Sound waves & oscilloscopes• Echo sounding (Sonar)• Using ultrasound for prenatal scans and industrial imaging
Maths	<u>Foundation / Higher</u> Calculating Probabilities <ul style="list-style-type: none">• Calculate the probability of combined events• Fill in, and calculate probabilities from, two-way tables• Fill in, and calculate probabilities from, Venn diagrams	<u>Higher Only Content</u> Parallel/Perpendicular Lines and Equations of Tangents <ul style="list-style-type: none">• Apply properties of parallel and perpendicular lines to find unknown straight-line equations• Find the equation of a tangent line

Week 13 - w/b Monday 29th April

Biology	<p><u>Combined:</u> Biology Paper 1 Walkthrough</p> <p>We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Biology Paper 1 Walkthrough</p> <p>We will go through key exam questions from major topics.</p>
Chemistry	<p><u>Combined:</u> Chemistry of the Atmosphere</p> <ul style="list-style-type: none">• Explain changes in: H_2O, CO_2, O_2, N_2• Greenhouse effect• Climate change• Pollutants of combustion	<p><u>Triple:</u> Calculations Masterclass</p> <p>A lesson to model all key calculation questions that could come up.</p>
Physics	<p><u>Combined:</u> Motor Effect</p> <ul style="list-style-type: none">• The Left Hand Rule• $F = B \times I \times l$• DC Electric Motor	<p><u>Triple:</u> Space Physics</p> <ul style="list-style-type: none">• Life cycle of a star• Expanding universe• Planets, Satellites and orbits
Maths	<p><u>Foundation / Higher</u></p> <p>Calculating Probabilities</p> <ul style="list-style-type: none">• Fill in frequency trees• Construct probability trees• Calculate independent and dependent probabilities	<p><u>Higher Only Content</u></p> <p>Non-linear Simultaneous Equations</p> <ul style="list-style-type: none">• Find points of intersection between quadratic equations and straight-line equations• Find points of intersection between equations of circles and straight-line equations

Week 14 - w/b Monday 6th May

Biology	<p><u>Combined:</u> Biology Paper 1 Walkthrough We will go through key exam questions from major topics.</p> <p><u>BIOLOGY PAPER 1:</u> Friday 10th May</p>	<p><u>Triple:</u> Biology Paper 1 Walkthrough We will go through key exam questions from major topics.</p> <p><u>BIOLOGY PAPER 1:</u> Friday 10th May</p>
Chemistry	<p><u>Combined:</u> Chemistry Paper 1 Walkthrough We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Chemistry Paper 1 Walkthrough We will go through key exam questions from major topics.</p>
Physics	<p><u>Combined:</u> Physics Paper 1 Walkthrough We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Physics Paper 1 Walkthrough We will go through key exam questions from major topics.</p>
Maths	<p><u>Foundation / Higher</u> Calculating Averages</p> <ul style="list-style-type: none">• Calculate the mean, median and mode from a list of numbers• Calculate averages from a table• Calculate averages from grouped frequency tables	<p><u>Higher Only Content</u> Probability Equation Questions</p> <ul style="list-style-type: none">• Construct probability trees involving dependent events and algebraic probabilities• Form and solve probability equations given by probability trees

Week 15 - w/b Monday 13th May

Biology	<p><u>Combined:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.</p>
Chemistry	<p><u>Combined:</u> Chemistry Paper 1 Walkthrough We will go through key exam questions from major topics.</p> <p>There will be an additional masterclass lesson that will go through all key calculation questions that could come up.</p> <p><u>CHEMISTRY PAPER 1:</u> Friday 17th May</p>	<p><u>Triple:</u> Chemistry Paper 1 Walkthrough We will go through key exam questions from major topics.</p> <p><u>CHEMISTRY PAPER 1:</u> Friday 17th May</p>
Physics	<p><u>Combined:</u> Physics Paper 1 Walkthrough We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Physics Paper 1 Walkthrough We will go through key exam questions from major topics.</p>
Maths	<p>Maths Paper 1 Walkthrough <u>Foundation</u> We will go through key exam questions from major topics.</p> <p><u>MATHS PAPER 1:</u> Thursday 16th May</p>	<p>Maths Paper 1 Walkthrough <u>Higher</u> We will go through key exam questions from major topics.</p> <p><u>MATHS PAPER 1:</u> Thursday 16th May</p>

Week 16 - w/b Monday 20th May

Biology	<u>Combined:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.	<u>Triple:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.
Chemistry	<u>Combined: Using Resources</u> <ul style="list-style-type: none">• Finite resources Vs renewable resources• Potable water• Sewage vs fresh water• Recycling of metals	<u>Triple: Using Resources</u> <ul style="list-style-type: none">• Rusting• Alloys• High density & low density polymers• Thermosoftening and thermosetting polymers
Physics	Physics Paper 1 Walkthrough We will go through key exam questions from major topics. <u>PHYSICS PAPER 1:</u> Wednesday 22nd May	
Maths	Maths Paper 2/3 Walkthrough <u>Foundation</u> We will go through key exam questions from major topics.	Maths Paper 2/3 Walkthrough <u>Higher</u> We will go through key exam questions from major topics.

Week 17 - w/b Monday 27th May

Biology	<u>Combined:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.	<u>Triple:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.
Chemistry	<u>Combined:</u> Chemistry Paper 2 Walkthrough We will go through key exam questions from major topics.	<u>Triple:</u> Chemistry Paper 2 Walkthrough We will go through key exam questions from major topics.
Physics	<u>Combined:</u> Physics Paper 2 Walkthrough We will go through key exam questions from major topics.	<u>Triple:</u> Physics Paper 2 Walkthrough We will go through key exam questions from major topics.
Maths	Maths Paper 2/3 Walkthrough <u>Foundation</u> We will go through key exam questions from major topics.	Maths Paper 2/3 Walkthrough <u>Higher</u> We will go through key exam questions from major topics.

Week 18 - w/b Monday 3rd June

Biology	<p><u>Combined:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.</p> <p><u>BIOLOGY PAPER 2:</u> Friday 7th June</p>	<p><u>Triple:</u> Biology Paper 2 Walkthrough We will go through key exam questions from major topics.</p>
Chemistry	<p><u>Combined:</u> Chemistry Paper 2 Walkthrough We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Chemistry Paper 2 Walkthrough We will go through key exam questions from major topics.</p>
Physics	<p><u>Combined:</u> Physics Paper 2 Walkthrough We will go through key exam questions from major topics.</p>	<p><u>Triple:</u> Physics Paper 2 Walkthrough We will go through key exam questions from major topics.</p>
Maths	<p>Maths Paper 3 Walkthrough <u>Foundation</u> We will go through key exam questions from major topics.</p> <p><u>MATHS PAPER 2:</u> Monday 3rd June</p>	<p>Maths Paper 3 Walkthrough <u>Higher</u> We will go through key exam questions from major topics.</p> <p><u>MATHS PAPER 2:</u> Monday 3rd June</p>

Week 19 - w/b Monday 10th June

Biology

NO MORE BIOLOGY LESSONS FOR YEAR 11 GCSE

Chemistry

Combined:

Chemistry Paper 2 Walkthrough

We will go through key exam questions from major topics.

Triple:

Chemistry Paper 2 Walkthrough

We will go through key exam questions from major topics.

CHEMISTRY PAPER 2: Tuesday 11th June

Physics

Physics Paper 2 Walkthrough

We will go through key exam questions from major topics.

Physics Paper 2 Walkthrough

We will go through key exam questions from major topics.

PHYSICS PAPER 2: Friday 14th June

Maths

NO MORE MATHS LESSONS FOR YEAR 11 GCSE

MATHS PAPER 3: Monday 10th June