

Core Curriculum Map

 utopia	Pathway	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
English Language	Stage 1	Roald Dahl - Charlie and the Chocolate Factory Key Skills - Phonics, Guided Reading, Sentence Structure		Mythology - How to Train your Dragon Key Skills - Phonics, Guided Reading, Sentence Structure		Victorian - Oliver Twist Key Skills - Phonics, Guided Reading, Sentence Structure	
	Stage 2/3	Functional Skills - comprehension, retrieval, basic punctuation, sentence structure	Animal Farm - comprehension, inference, basic punctuation, sentence structure	Functional Skills - letter writing, comprehension, basic punctuation, simple and compound sentences	How to Train your Dragon - comprehension, inference, expanding vocabulary	Functional Skills - purpose, audience, format, tone, fact/opinion, range of vocabulary and punctuation	The Midnight Hour - inference, selecting relevant evidence, comprehension
	Stage 4 - Year 1	GCSE Component 1 - identify and interpret implicit and explicit information	Ghost Stories - explain, comment on, analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology	Of Mice and Men - explain, comment on, analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology	Survival - evaluate texts critically and support with appropriate textual references	Creative Writing - communicate clearly, effectively and imaginatively, selecting and adapting tone, style and register for different forms, organise information and ideas using structural and grammatical features	GCSE Component 1 - Mock exam preparation
	Stage 4 - Year 2	GCSE Component 2 - retrieval, language analysis (recap from paper 1)	Sherlock Holmes - language analysis, evaluating texts	War - summarising, comparing, synthesising	Transactional Writing PAFT - purpose, audience, format, tone DAFOREST - direct, address, alliteration, facts, opinions, rhetorical questions, emotive language, statistics, triplets Structure, effective punctuation	GCSE Revision Component 1 Component 2	Exams/Revision
GCSE English Literature	Stage 5	Romeo and Juliet - How does Shakespeare present the theme of patriarchy in the play?	A Christmas Carol - How does the character of Scrooge present throughout the novella?	An Inspector Calls - How is the theme of responsibility represented?	Poetry - How is the theme of nature presented in the poem? Compare this with another poem.	Revision	Exams
Maths	Stage 1	Cardinality to 100 Order numbers to 100	Subtract from 100 Share numbers	Recognise all 4 operations Value of money	Navigate and calendar Measurement - temperature	Directional language Extract information	Tally charts
	Stage 2/3	Analysing and displaying data Number Skills	Expressions, functions and formulae Measures	Fractions and percentages Probability	Ratio and proportion	Lines and angles Sequences and graphs	Transformations
	Stage 4 - Year 1	Number	Algebra Graphs, tables and charts	Perimeter, area and volume	Fractions and percentages Equations, inequalities and sequences	Angles Averages	Graphs

Core Curriculum Map

	Stage 4 - Year 2	Ratio and proportion	Transformations Probability	Fractions, indices and standard form Right-angled triangles and circles	Quadratic equations and graphs	Topic-focussed revision Exam technique and past papers Mixed topic revision	Exams
	Stage 5	Number Angles and trigonometry	Interpreting and representing data Graphs	Area and volume Equations and inequalities	Probability and statistics	Revision	Exams
Science	Stage 1	Baseline assessments	States of Matter	Chemical Quantities	Systems in the human body	Plants and photosynthesis	Acids and alkalis
	Stage 2 - Year 1	Cells in animals and plants	Atomic Structure The periodic table	Forces and Motion Forces and energy changes		Structure and bonding	Radiation and risk
	Stage 2 - Year 2	Baseline assessments Lifestyle and health Preventing, treating and causing diseases Waves	The Earth's atmosphere Ecosystems and biodiversity Electricity	Magnetism and electromagnetism Rate and extent of chemical changes	Atoms into ions and ions into atoms Carbon chemistry Resources of materials and energy	Inheritance Variation and evolution	Revision and exams