



Year 7

English	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Shakespeare's Villains	Prepared booklet of passages of descriptions of villains from a range of plays.	Explain the key ingredients that Shakespeare uses to create one villain that you have studied.	Diary entries from characters perspectives. Shakespeare project.
Autumn 2	Conflict Poetry	A section of poems from a range of poets including: Simon Armitage, Wilfred Owen and Choman Hardi.	How do the poets communicate their ideas and opinions about conflict?	Researching the poets and their background. Learning about international conflicts.
Spring 1	Crime and Punishment Non Fiction (Language Paper 2)	Long Walk to Freedom by Nelson Mandela Death row letters Anne Frank autobiography Newspaper articles Dickens letters	This will mirror the GCSE Language Paper 2 exam: Writers' viewpoints and perspectives. Section A: reading Section B: writing	Researching people of interest. Writing a newspaper article.
Spring 2	Roald Dahl Short Stories and Creative Writing (Language Paper 1)	The Hitchhiker Lamb to the Slaughter Taste The Landlady	This will mirror the GCSE Language Paper 1 exam: Explorations in creative reading and writing. Section A: reading Section B: writing	Extended creative writing tasks. Grammar exercises.
Summer 1	Dystopia - The Hunger Games (Literature Paper 1)	The Hunger Games by Susanne Collins. Film adaptation.	This will mirror the GCSE Literature Paper 2 exam: How does Collins present a character/theme in the novel A Hunger Games?	Analysis of different characters.
Summer 2	Dystopia - The Hunger Games (Literature Paper 1) Preparation for end of year exam	The Hunger Games by Susanne Collins. Film adaptation.	This will mirror the GCSE Literature Paper 2 exam: How does Collins present a character/theme in the novel A Hunger Games?	Analysis of different characters.



Year 7

Maths Set 1	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Factors, multiples and primes Powers and roots Area of 2D shapes Manipulating algebraic expressions	Mymaths.co.uk Login:Rokeby Password:addition	Topic tests Weekly homework APP Response tasks	<p>Maths club - Thursday F2 at 3pm</p> <p>English for Maths Tuesday F6 at 3pm</p> <p>Homework club Tuesday to Friday after school</p> <p>Termly literacy homework</p>
Autumn 2	Calculating with fractions and decimals Percentage change Equation of a straight line Properties of angles and 2D shapes	Mrbartonmaths.com Mangahigh.com	Termly assessment Weekly homework APP Response tasks	
Spring 1	Real-life graphs Calculating with negative numbers Averages Statistical diagrams	MathsWatchVLE Centre: rokebyschool Login: 'YOUR School login' Password: 'YOUR school Password'	Topic tests Weekly homework APP Response tasks	
Spring 2	Transformations Solving linear equations Calculator skills Order of operations (BIDMAS)	MyMaths: for Key Stage 3: Student Book 2C (Mymaths for Ks4) Paperback – 20 Feb 2014	Termly assessment Weekly homework APP Response tasks	
Summer 1	Constructing triangles and bisectors Loci and bearings Geometric sequences 3D shapes	by Dave Capewell (Author), Peter Mullarkey (Author), James Nicholson (Author), Clare Pass (Author)	Topic tests Weekly homework APP Response tasks	
Summer 2	Ratio and proportion Probability tree diagrams Experimental and theoretical probability Functional maths problems	ISBN-10: 0198304587	End of year Exam Weekly homework APP Response tasks	



Year 7

Maths Set 2	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Factors/Multiples/Prime Area / Perimeter of Shapes Indices Expanding Brackets / Factorisation	<p>Mymaths.co.uk Login:Rokey Password:addition</p> <p>Mrbartonmaths.com</p> <p>Mangahigh.com</p> <p>MathsWatchVLE Centre: rokebyschool Login: 'YOUR School login' Password: 'YOUR school Password'</p> <p>MyMaths: for Key Stage 3: Student Book 2B (Mymaths for Ks3) Paperback – 9 Jan 2014 by Dave Capewell (Author), Derek Huby (Author), Peter Mullarkey (Author), Michael Heylings (Author)</p> <p>ISBN-10: 0198304579</p>	Topic tests Weekly homework APP Response tasks	<p>Maths club - Thursday F2 at 3pm</p> <p>English for Maths Tuesday F6 at 3pm</p> <p>Homework club</p> <p>Tuesday to Friday after school</p> <p>Termly literacy homework</p>
Autumn 2	Fractions- Add, Subtract, Multiply and Divide Percentage Change Angles Properties of a Polygon		Termly assessment Weekly homework APP Response tasks	
Spring 1	Coordinates- Midpoints Real Life Graphs BODMAS/BIDMAS Statistical Investigation- Averages/Interpreting Diagrams		Topic tests Weekly homework APP Response tasks	
Spring 2	Transformation-Rotate / Translate / Enlarge / Reflect Linear Equation Trial and Improvement Calculation Methods		Termly assessment Weekly homework APP Response tasks	
Summer 1	Construction- Angles/Triangles Loci / Bearings / Scale Drawing Sequences- Arithmetic/Geometric Prism- Surface Area/Volume		Topic tests Weekly homework APP Response tasks	
Summer 2	Ratio / Proportion Probability-Mutually Exclusive/Tree Diagram Application of Maths		End of year Exam Weekly homework APP Response tasks	

Respect + Success + Passion for Learning + Personal Challenge + Harmony



Year 7

Maths Set 3	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Multiples, Factors and Primes Perimeter and Area Substitution Simplifying expressions	<p>Mymaths.co.uk Login:Rokeby Password:addition</p> <p>Mrbartonmaths.com</p> <p>Mangahigh.com</p> <p>MathsWatchVLE Centre: rokebyschool Login: 'YOUR School login' Password: 'YOUR school Password'</p> <p>MyMaths: for Key Stage 3: Student Book 2A Paperback – 6 Feb 2014 by Martin Williams (Author), Ray Allan (Author) ISBN-10: 0198304560</p>	Topic tests Weekly homework APP Response tasks	<p>Maths club - Thursday F2 at 3pm</p> <p>English for Maths Tuesday F6 at 3pm</p> <p>Homework club</p> <p>Tuesday to Friday after school</p> <p>Termly literacy homework</p>
Autumn 2	Expanding brackets Calculating with fractions Percentages Angles		Termly assessment Weekly homework APP Response tasks	
Spring 1	Coordinates in four quadrants Graphs (drawing, interpreting) Frequency tables Charts (Bar charts, Pie charts)		Topic tests Weekly homework APP Response tasks	
Spring 2	Averages and Spread Surveys and statistical reports Transformations and Tessellations Equations (solving, forming)		Termly assessment Weekly homework APP Response tasks	
Summer 1	Calculator skills (understanding and interpreting results) Constructions Sequences Volume and Surface Area of prisms		Topic tests Weekly homework APP Response tasks	
Summer 2	Ratio and Proportion Probability Venn Diagrams Functional Maths (Real Life maths)		End of year Exam Weekly homework APP Response tasks	



Year 7

Science	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Working Scientifically Cells, tissue and organs	Textbook: Collins and exploring Science Practical equipment	End of topic test Investigations/microscopy Explaining model	Making models Posters/leaflets Extended writing Research
Autumn 2	Particle model of matter Current electricity		End of topic test Investigations	Questions/explanations Planning investigations
Spring 1	T2L: Healthy Eating Ecology		Extended Writing End of unit test Research/ writing methods	Research/data analysis Questions/ explanations presentations
Spring 2	Forces and Motion		End of topic test Investigations/ models Evaluations	Research/data analysis Questions/ explanations presentations
Summer 1	Nutrition and digestion		End of topic test Surveys Planning/ observations	Project on your diet Extended writing Research/data analysis
Summer 2	Space physics		End of topic test Research presentations	Making models Posters/leaflets Extended writing Research



Year 7

Humanities	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	History: Ice Man/Roman Grave Find Mystery Chronology of key world events. How much did the Norman Conquest change Britain?	PowerPoint presentations and activity resources on i-drive. History textbooks	Unravelling the mystery assessment. Why did William of Normandy succeed at the Battle of Hastings?	Author workshop
Autumn 2	History: How successful were the Tudor monarchs? Why was the English Civil War significant?	PowerPoint presentations and activity resources on i-drive. History textbooks Interactive activities	Source based assessment on the Tudors What was the significance of the English Civil War?	
Spring 1	Local Project – (making of the UK) Cross curricular foci RE: The Science of Belonging			Role play
Spring 2	RE: Intro to Religions Religious Festivals Beliefs-Introduction to Religions Beliefs about the existence of God	PowerPoint presentations and activity resources on i-drive. RE textbooks	Each unit would be assessed in accordance with the objectives of the unit.	
Summer 1	Geography: What is Geography UK Human Geography UK Physical Geography Around the World in 80 Days	PowerPoint presentations and activity resources on i-drive. Geography textbooks	Local area fieldwork assessment Around the World booklet	Willie Fog Around the world booklet
Summer 2	Geography: Kenya and Africa Urbanisation and Settlement	PowerPoint presentations and activity resources on i-drive. Geography textbooks	What is aid enquiry Assessment on Settlement	Project researching a Famous Person. The person needs to have been born in the Britain and made an impact to Britain.

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Year 7

French	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Introduction and Personal information Alphabet: Numbers Classroom objects Colours The present tense	Expo Book 1 Online resources linked to the Text book Atantôt	Self and Peer assessments End of module assessments	Homework Online – Linguascope and Atantôt
Autumn 2	Family and Friends Pets Using adjectives		Listening/Speaking	
Spring 1	House and home Evening activities Telling the time		Reading/Writing Dept. moderation	
Spring 2	Places in a town Directions Drinks and snacks		Reading	
Summer 1	Daily routine School life Using Reflexive verbs		Listening/Speaking	
Summer 2	Sports, games, hobbies Holidays – the near future tense		Writing Dept. moderation	



Year 7

Spanish	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Introduction and personal identification	Mira 1 pupil book ¡Mira! 1 ActiveTeach CD-ROM Linguascope Dictionaries Handmade games	Writing test	Mira 1 Workbook A Mira 1 Workbook B Linguascope À Tantôt
Autumn 2	Family and friends		Reading and writing test	
Spring 1	School		Speaking test – recorded	
Spring 2	At home		Reading and writing test	
Summer 1	Leisure		Listening and speaking test Peer assessment	
Summer 2	Home and environment		End of Y7 exam	



Year 7

Computing	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	E-safety, Security and Ethics	Prezi Teach-ict.com Orange network	APP tracking sheet	In this unit, pupils will plan and create presentations about Computer technology. Pupils will explore the concept of 'fitness for purpose' when using images, text, colour and sound to enhance their presentation.
Autumn 2	Data Representation & Logo-Introduction to coding	Teach-ict.com YouTube MSW Logo	APP tracking sheet	This scheme of work aims to provide a gentle introduction for students to the world of computers and computing over the course of six lessons.
Spring 1	Computer - The basics	Teach-ict.com End of Unit test paper	Test	By the time most students are in Year 7 they are extremely familiar with using computers for entertainment, research and school work. However, very few will have given the computer itself much thought. It is unlikely that they will know the origins of the first electronic computer or how computers have developed over the decades.
Spring 2	Scratch programming	http://www.eastonhome.co.uk/Scratch/ Teach-ict.com msmilki.com	Formal Assessment (2 games)	Programming with Scratch environment to create virtual sprites that respond to their environment.
Summer 1	Programming Language	msmilki.com PG Online	Formal Assessment (2 games)	Artificial intelligence, game strategies, testing for intelligence and low-level programming
Summer 2	3D Design	Teach-ict.com msmilki.com PG Online	Formal Assessment (3 Digital images)	Using graphics packages to create and manipulate digital images



Year 7

Art	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Still life Looking at composition	Online facilities/ ICT Google Image www.tate.org	Learning book presentation combining classwork and extended learning Personal development of presentation and title Of Artist Work Look at Key features of information Development of colour presentation in books with digital images of completed work	<ul style="list-style-type: none"> • Drawing from still – life artist • Drawing objects found at home • grouping Objects • ICT opportunities • Printing examples of artist work • Writing a brief biography about an artist.
Autumn 2	Still life Drawing			
Spring 1	Still life Looking at related artists			
Spring 2	Still life Looking at related artists			
Summer 1	Still life Developing sculpture and technique			
Summer 2	Still life Revisited			



Year 7

Creative Arts	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	Dance	Still camera Photograph of a settler family, video cameras, students' own props	Composition	A Guide to Year 7 Drama 1. Native Americans research 2. Find/make a special item 3. Monologue
Autumn 2				
Spring 1	Drama: An Introduction to Drama The Way West			
Spring 2				
Summer 1	Music: Garage Band Musical Elements Instruments of the Orchestra Composing Using computers			
Summer 2	Performance			



Year 7

Technology (on carousel)	Topic/focus	Resources	Assessment	Extended Learning Opportunities
Autumn 1	<i>Electronics</i> (Building sensor circuits - identify, state function & solder components. Using tools and equipment and testing finished product.)	Component kit Tools and equipment (H&S)	Quality of outcome understanding of components	Project extended learning – electricity generation and sustainability
Autumn 2	<i>Food</i> (Vegetable stir fry and Desserts-Developing basic skills in food preparation and safe use of tools and equipment)	Ingredients, tools and equipment CREATE! Food technology, By Barbara Mottershead	Peer and teacher assessment –end of unit test	Understanding the 6'R
Spring 1	<i>Graphics</i> (Designing Toy Lorry– Developing basic designing skills–sketching/drawing(2D/3D), rendering, safe use of tools and equipment - using the computer Tech. Soft 2D/V2)	Laptops, printers, other graphic tools and equipment- independent learning guides	Peer and teacher assessment – end of unit test	Analysis of existing design ideas using (ACCESSFM)
Spring 2				
Summer 1	Resistant Mat. (Designing a hand held Puzzle for 3 to 4 year olds – Developing basic skill, working safely with material, tools and equipment)	Card, patterns, materials and tools and equipment.	Peer and teacher Assessment – end of unit test.	Understanding the 6'R
Summer 2				