



Subject/Term	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6			
Reading	Core Book:	Core Book:	Core Book:	Core Book:	Core Book:	Core Book:			
•	Extracts for Reading	Floodland – Marcus	There's No Such Things as	Holes-Lois Sachar	Pig Heart Boy-Malorie	Skellig – David Almono			
	1001 Inventions and	Sedgwick	Dragons-Philip Reeve	Cruel Crime Terry Deen	Blackman				
	Awesome Facts from			Cruel Crime-Terry Deary					
	Muslim Civilization –								
	National Geographic								
		interest. an increasingly ch	allenging range of books for	my own enjoyment and to support my learning.					
				lemonstrate a deeper understanding of the texts					
				rammatical features and structure) and give exar					
	I can give the meaning of								
		and key details from the	text. (2b)						
			ails that have been stated c	pr implied. <b>(2e)</b>					
		•		ify my view with evidence from the text. (2d)					
			-		ers, empty words) and discuss t	the impact on the read			
	I can identify grammatical features used by the writer (e.g. rhetorical questions, varied sentence lengths, varied sentence starters, empty words) and discuss the impact on the reader (2g)								
	I can identify the conventions of non-fiction texts (layout and language features) used for different text types (e.g. news report, encyclopedia page, balanced argument). (2f)								
	I can explain how a narrative text is structured and how this helps the reader. (E.g. setting, shifts in time, speech to convey character and advance the action.) (2f)								
				tion from more than one paragraph of a text <b>(2c</b>		()			
	a) in fiction texts	,	·	······ ·······························	<i>,</i>				
	b) in non-fiction te	I can make comparisons within and across books. (2h)							
	b) in non-fiction te		h)						
	, I can make comparisons v	vithin and across books. (2	•	easons for my choice.					
	I can make comparisons v I can recommend books I	vithin and across books. (2 have read to my peers, re	ferring to the text to give re						
	I can make comparisons v I can recommend books I I can recite, with appropr	vithin and across books. (2 have read to my peers, re iate intonation, a range of	ferring to the text to give re poems by heart, e.g. narra						
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nglish (Writing)	I can recommend books I I can recite, with appropr I can find information usi I can use scanning to find I can text mark to make re I can text mark to make re Motivational Poetry Narrative: Defeating the	vithin and across books. (2 have read to my peers, re iate intonation, a range of ng skimming to establish t specific information. (2b) esearch efficient and fast.	(2b) Tell me a dragon- Descriptive poetry	tive verse, sonnet.	to inform	Virting to entertain Poetry Fiction:			

Sł	Writing to explain: How are Oxbow Lakes formed? Balanced arguments- hould Year 6 be able to e their mobile phones in school?	Year 6 Curriculum Map Learning for Life "Life in Abundance." John 10:10 (Revised Sept 2022) to inform 2 Non-Chronological Report - Dragons Recount Writing	Persuasive letter writing
Cal Cal Cal	inders and the Number System identify the value of each digit in numbers given to three decimal places and multiply and divide numbers by 10, 100 and 1000 giving answers up to three decimal places read, write, order and compare numbers up to 10 00 000 and determine the value of each digit use negative numbers in context, and calculate intervals across zero identify common factors, common multiples and prime numbers ecking, Approximating and Estimating solve problems which require answers to be rounded to specified degrees of accuracy use estimation to check answers to calculations and determine, in the context of a problem, an appropriate degree of accuracy round any whole number to a required degree of accuracy lculating perform mental calculations, including with mixed operations and large numbers solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why multiply multi-digit numbers up to 4 digits by a two- digit whole number using the formal written method of long multiplication solve problems involving addition, subtraction and multiplication use their knowledge of the order of operations to carry out calculations lculating: Division	<ul> <li>Revision of Essential Knowledge Calculating Fractions, Decimals and Percentages <ul> <li>add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions</li> <li>multiply simple pairs of proper fractions, writing the answer in its simplest form [for example, <sup>1</sup>/<sub>4</sub> × <sup>1</sup>/<sub>2</sub> = <sup>1</sup>/<sub>8</sub>]</li> <li>divide proper fractions by whole numbers [for example, <sup>1</sup>/<sub>3</sub> ÷ 2 = <sup>1</sup>/<sub>6</sub>]</li> <li>multiply one-digit numbers with up to two decimal places by whole numbers</li> <li>solve problems involving the calculation of percentages [for example, of measures, and such as 15% of 360] and the use of percentages for comparison</li> <li>Algebraic proficiency</li> <li>use simple formulae</li> <li>convert between miles and kilometres</li> <li>Solving Equations and Inequalities</li> <li>enumerate possibilities of combinations of two variables</li> <li>express missing number problems algebraically</li> <li>find pairs of numbers that satisfy an equation with two unknowns</li> </ul> Measuring Space <ul> <li>use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa <ul> <li>calculate the area of parallelograms and triangles</li> <li>calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm<sup>3</sup>) and cubic metres (m<sup>3</sup>), and extending to other units [for example, m<sup>3</sup> and km<sup>3</sup>]</li> <li>recognise when it is possible to use formulae for area and volume of shape</li> <li>solve problems involving the calculation and conversion of units of measure, using decimal notation up to three decimal places</li> </ul> </li> </ul></li></ul>	<ul> <li>Revision of Essential Knowledge</li> <li>Visualising and Constructing</li> <li>draw 2-D shapes using given dimensions and angles</li> <li>recognise, describe and build simple 3-D shapes, including making nets</li> <li>Investigating Properties of Shape</li> <li>compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons</li> <li>illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius</li> <li>Investigating Angles</li> <li>recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles</li> <li>Presentation of Data</li> <li>interpret and construct pie charts and line graphs and use these to solve problems</li> <li>Measuring Data</li> <li>calculate and interpret the mean as an average</li> <li>Secondary Transition Units to be agreed with KS3</li> <li>Mathematical Investigations</li> <li>Problem Solving Tasks</li> <li>Maths Within the Curriculum</li> <li>Any Units of work that need to be covered</li> </ul>

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	<ul> <li>divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division; interpret remainders as whole number remainders, fractions, or by rounding, as appropriate for the context</li> <li>divide numbers up to 4 digits by a two-digit number using the formal written method of short division where appropriate, interpreting remainders according to the context</li> <li>use written division methods in cases where the answer has up to two decimal places</li> <li>solve problems involving division</li> <li>Exploring Fractions, Decimals and Percentages</li> <li>use common factors to simplify fractions; use common multiples to express fractions in the same denomination</li> <li>compare and order fractions, including fractions &gt; 1</li> <li>associate a fraction [for example, <sup>3</sup>/<sub>8</sub>]</li> <li>recall and use equivalences between simple fractions, decimals and percentages, including in different contexts</li> <li>Mathematical Movement</li> <li>describe positions on the full coordinate grid (all four quadrants)</li> <li>draw and translate simple shapes on the coordinate</li> </ul>		<ul> <li>(Revised Sept 2022)</li> <li>solve problems involving the relative sizes of two quantities where missing values can be found by using integer multiplication and division facts</li> <li>solve problems involving similar shapes where the scale factor is known or can be found</li> <li>solve problems involving unequal sharing and grouping using knowledge of fractions and multiples</li> <li>Patterns</li> <li>generate and describe linear number sequences</li> </ul>			
Science	plane, and reflect them in the         How are living things         classified?         National Curriculum:         Describe how living things         are classified into broad         groups according to         common Observable         characteristics and based         on similarities and         differences, including         micro-organisms, plants         and animals.	What effects the brightness of a bulb? National Curriculum: Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit. Compare and give reasons for variations in how components function, including the	How does light travel? National Curriculum: Recognise that light appears to travel in straight lines Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye	Why is it important to look after our heart? National Curriculum: Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood. Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function. Describe the ways in which nutrients and water are transported within animals, including humans. Knowledge & Skills:	Why do things adapt? National Curriculum: Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. Recognise that living things produce offspring of the same kind, but normally offspring vary	Revisiting Science Child Led VAT Transition project



# Year 6 Curriculum Map Learning for Life *"Life in Abundance." John 10:10*



(Revised Sept 2022)							
Give reasons for classifying plants a animals based on s characteristics. Biology-Living thing their habitats > classify things in broad g accordi observa charact and bas similarit differer > describu living th have be classifie > give rea classifyi plants a animals specific	pecific       the on/off position of switches.         Use recognised symbols when representing a simple circuit in a diagram.         s and       Knowledge & Skills:         iving to oups g to ole cristics ed on ices and ces.       Physics- Electricity         e how ings en disons for mg nd in a       > compare and give reasons for why components work and do	Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes. Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. Knowledge & Skills: Physics -Light > explain how light travels > explain and demonstrate how we see objects > explain why shadows have the same shape as the object that casts them > explain how simple optical instruments work e.g periscope, telescope, binoculars, mirror, magnifying glass etc	<ul> <li>Biology- Animals, including humans</li> <li>identify and name the main parts of the human circulatory system</li> <li>describe the function of the heart, bloody vessels and blood</li> <li>discuss the impact of diet, exercise, drugs and life-style on health</li> <li>describe the ways in which nutrients and water are transported in animals, including humans</li> </ul>	and are not identical to their parents Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution. Knowledge & Skills: Biology- Evolution and inheritance			





		(Revised Sept 2022)	
			Link: Darwin history topic
Geography	<ul> <li>Where do all the rivers flow?</li> <li>Knowledge &amp; Skills: <ul> <li>use OS maps to answer questions</li> <li>explain why many cities of the world are situated by rivers</li> <li>explain how the water cycle works</li> <li>explain why water is such a valuable commodity</li> <li>explain why people are attracted to live by rivers?</li> <li>name and locate many of the world's major rivers on maps</li> <li>name and locate many of the world's most famous mountain regions on maps</li> <li>recognise key symbols used on ordnance survey maps</li> </ul> </li> </ul>	Where's my place in the world? Knowledge & Skills: <ul> <li>confidently explain scale and use maps with a range of scales</li> <li>make careful measurements and use the data</li> <li>create sketch maps when carrying out a field study</li> <li>recognise key symbols used on ordnance survey maps</li> </ul>	<ul> <li>Can humans exist in extremes?</li> <li>Knowledge &amp; Skills: <ul> <li>use maps, aerial photos, plans and web resources to describe what a locality might be like</li> <li>give extended description of the physical features of different places around the world</li> <li>describe how some places are similar and others are different in relation to their human features</li> <li>give an extended description of the human features of different places around the world</li> <li>map land use with their own criteria</li> <li>describe how some places are similar and others are different in relation to their physical features</li> <li>map land use with their own criteria</li> <li>describe how some places are similar and others are different in relation to their physical features</li> <li>name the largest desert in the world</li> <li>identify and name the Tropics of Cancer and Capricorn as well as the Arctic and Antarctic circles</li> <li>Can they explain how the time zones work</li> </ul> </li> </ul>
History	<ul> <li>Where the dark ages really dark?</li> <li>Knowledge &amp; Skills:</li> <li>say where a period of history fits on a timeline</li> <li>summarise what Britain may have learnt from other countries and civilizations through time gone by and more recently</li> <li>describe features of historical events and people from past societies and periods they have studied</li> <li>summarise the main events from a period of history, explaining the order of events and what happened</li> <li>place features of historical events and people from the past societies and periods in a chronological framework.</li> </ul>	<ul> <li>Does the punishment always fit the crime?</li> <li>Knowledge &amp; Skills: <ul> <li>look at two different versions and say how the author may be attempting to persuade or give a specific viewpoint</li> <li>identify and explain differences, similarities and changes between different periods of history</li> <li>summarise how Britain has had a major influence on the world</li> <li>recognise and describe differences and similarities/ changes and continuity between different periods of history</li> </ul> </li> </ul>	<ul> <li>Where did we all come from?</li> <li>Knowledge &amp; Skills:</li> <li>&gt; say where a period of history fits on a timeline</li> <li>&gt; place a specific event on a timeline by decade</li> <li>&gt; summarise how Britain has had a major influence on world history</li> <li>&gt; look at two different versions and say how the author may be attempting to persuade or give a specific viewpoint</li> <li>&gt; identify and explain their understanding of propaganda</li> <li>&gt; describe a key event from Britain's past using a range of evidence from different sources</li> <li>&gt; describe the features of historical events and way of life from periods I have studied: presenting to an audience</li> <li>&gt; summarise how Britain has had a major influence on the world.</li> </ul>





Art	Why is the sea blue?         Painting – Watercolour Rivers         • Explain what their own style is         • Use a wide range of techniques in their work         • Explain why they have chosen specific painting techniques	What does my dragon see? 3D - clay modelling of dragon eyes • Create clay model • Create work which is open to interpretation • Include both visual and tactile elements to pieces	Do I need to repeat myself? Printing – Lino Printing of Geometric Patterns Overprinting using different colours Look very carefully at the methods they use and make decisions about the effectiveness of their printing methods
Design & Technology	Artist study: Claude Monet Vehicles (Electrical Component) Unit: children to plan, design and make a working electrical circuit lighthouse or vehicle	Link: Science unit on electricity Textiles – Combining Fabric Shapes - Human rights activists (sashes and rosettes) Unit: Children to create a sash to wear on sports day that incorporates a 3D element and identifies them as team leaders.	Healthy Eating Meal Unit: Children to create a healthy 3 course meal National Curriculum:
	<ul> <li>National Curriculum: Understand and use mechanical systems in their products (e.g. gears, pulleys, cams, levers and linkages)</li> <li>Understand and use electrical systems in their products</li> <li>Key Knowledge: <ul> <li>Mechanical systems and pulleys have an input, process and output and that gears and pulleys can be used to speed up, slow down or change the direction of movement.</li> <li>Develop their use of technical vocabulary, for example, knowing how to check that a motor shaft rotates when powered.</li> <li>To know that a frame structure can be reinforced and strengthened with triangular shapes at the corners.</li> <li>Build on existing knowledge of axles and wheels, with a focus on ensuring that fixed axles allow the wheels to rotate freely and continuously when a pulley is attached.</li> <li>Know how to measure and cut different materials, including dowel, accurately and safely.</li> <li>Know the importance of a process of review of each construction phase to ensure that each part works and is secure to achieve a fully effective end product.</li> </ul> </li> </ul>	<ul> <li>National Curriculum:</li> <li>Key Knowledge:         <ul> <li>Fabrics can be strengthened, stiffened and reinforced where appropriate.</li> <li>Know that a 3D textile product can be made from a combination of accurately made pieces</li> <li>Know when to combine multiple different fabrics to create a 3D product</li> <li>Know how embroidery can embellish a product</li> <li>Know how to follow relevant health and safety protocols</li> <li>Know how to analyse existing products and report what joining/fastening methods and multiple pieces have been used</li> <li>Know some key dates in the development of fabric and textiles (i.e. 6000BC woven textiles used to wrap the dead, 500-1000AD spinning wheel invented in India, 1562 first use of purl stitch in Spanish tomb, 1890 first pair of jeans by Levi Strauss)</li> </ul> </li> <li>Key Skills         <ul> <li>Generate innovative ideas by carrying out research including surveys, interviews and questionnaires.</li> <li>Investigate and analyse textile products linked to their final product. Produce detailed lists of equipment and fabrics relevant to their tasks.</li> <li>Develop, model and communicate ideas through talking, drawing, templates, mock-ups and prototypes and, where appropriate, computer-aided design.</li> </ul></li></ul>	<ul> <li>Know where ingredients grow and climate they need to grow</li> <li>Know that some ingredients are seasonal and why</li> <li>Know that ingredients are grown under different farming processes (e.g. organic) and can be more expensive. Know about organic foods and the impact of these</li> <li>Understand that some ingredients complement each other and some ingredients go well together.</li> <li>Know that a healthy dishes involve more than one food group to be part of a healthy, balanced diet</li> <li>Know that local restaurants are meant to appeal to local community</li> <li>Food being served in public is regulated in accordance with good food hygiene practices</li> <li>Washing hands and food, where appropriate, helps reduce microorganisms and food instructions are important for this purpose too.</li> <li>Ingredients, textures and flavours can be changed through cooking processes (e.g. frying, baking, boiling, grilling) and now some more advance methods for mixing</li> </ul>





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	<ul> <li>Key Skills:</li> <li>Accurately measure the lengths of squaressection wood, sawing and smoothing ends with sandpaper.</li> <li>Build and reinforce a rectangular frame with triangles.</li> <li>Reinforce axles with bearings securing axle holders and checking that wheels move freely.</li> <li>Building a wooden pulley system with a secure fit.</li> <li>Create a chassis in order to hold a motor which will enable the vehicle to be powered.</li> <li>Assess to identify and address potential weaknesses and apply knowledge of strengthening, reinforcing and stiffening.</li> <li>Attach a battery with wires to a motor.</li> <li>Critically evaluate the quality of the design, manufacture, functionality, innovation and fitness for purpose, throughout the process and when the final product is in use, referring back to the design criteria.</li> <li>Follow step-by step plans with referral to lists of tools, equipment and materials needed.</li> </ul>	<ul> <li>Formulate step-by-step plans and, if appropriate, allocate tasks within a team with referral to lists of tools, equipment and materials needed.</li> <li>Design purposeful, functional, appealing products for the intended user that are fit for purpose based on a simple design specification.</li> <li>Select from and use a range of tools and equipment to make products that are accurately assembled and well finished. Work within the constraints of time, resources and cost.</li> <li>Test products with intended user and critically evaluate the quality of the design, manufacture, functionality and fitness for purpose</li> <li>Compare the final product to the original design specification.</li> <li>Use a questionnaire is and how it can help with product design (children could create a simple questionnaire which could then be used to form a design brief)</li> <li>Test fabrics in order to select them for use</li> <li>Consider the views of others to improve their work.</li> </ul>	<ul> <li>ingredients i.e. rubbing in and kneading doughs</li> <li>To know how to measure ingredients accurately using different units and how to follow a recipe</li> <li>To know about a range of chefs and their individual styles of cooking</li> <li>Key Skills: <ul> <li>Generate ideas through research and discussion to develop a design brief and criteria for a design specification</li> <li>Explore a range of ideas, and make design decisions to develop a final product linked to user and purpose and costing</li> <li>Use words, annotated sketches and information technology to develop and communicate ideas</li> <li>Make, decorate and present the food product appropriately for the intended user and purpose</li> <li>Carry out sensory evaluations of a range of products and ingredients and record the results appropriately</li> <li>Evaluate final product with the design criteria and using the views of others</li> <li>Select and use a range of utensils, chopping boards, scales, measuring jugs, etc.</li> <li>Select and use a range of healthy ingredients for a balanced diet</li> <li>Review work against own design criteria, including aspects such as presentation, food combinations, popularity and healthiness</li> </ul> </li> </ul>
Music	<ul> <li>Develop understanding of pitch</li> <li>Explore pitch shape through</li> <li>Sing in 2,3 part harmony</li> <li>Sing a song in parts with echoes</li> </ul>	<ul> <li>Sing in 2,3 part harmony</li> <li>Sing a backing harmony</li> <li>Play and combine rhythm cycles in a percussion piece</li> <li>Perform showing awareness of audience</li> <li>Revise, rehearse and develop music for</li> </ul>	Combinations, popularity and healthinessPerformSing in 2,3 partshowingharmonyawareness ofDevelopaudienceexpressiveDevelop a songsinging in a
	movement and tuned>Developpercussionexpressive singing in a	improvising rhythmic anda performance>Devise rhythmic actions to music>Combine songs with rhythmic cycles	performancevariety of song> Write newstyles (parts /verses for a rappop / African)





			(Revised	Sept 2022)		
	<ul> <li>Arrange different musical sections for a larger performance</li> <li>Relate pitch movement to notation</li> <li>Create rhythm patterns</li> <li>Perform a rhythmic sequence to a piece of music</li> <li>Combine different rhythms</li> <li>Combine and structure rhythm through dance</li> <li>Explore beat and syncopation</li> <li>Develop rhythmic skills</li> </ul>	<ul> <li>variety of song styles (parts / pop / African)</li> <li>Develop song cycles</li> <li>Sing a backing harmony</li> <li>Sing major and minor note patterns effectively</li> <li>Perform showing awareness of audience</li> <li>Incorporate mixed media into a performance</li> </ul>	<ul> <li>melodic ostinato</li> <li>Move to a 3 beat pulse</li> <li>Revise, rehearse and develop music for a performance</li> <li>Develop understanding of different song structures</li> <li>Develop knowledge of chords</li> </ul>	Develop a descriptive composition Planning and structuring pieces to make a finale	<ul> <li>Learn music for a special occasion</li> <li>Compose from a visual stimulus Develop a song arrangement</li> </ul>	<ul> <li>Sing with sustained notes</li> <li>Play instrumental parts to accompany a song</li> <li>Perform complex song rhythms accurately</li> <li>Perform a song with a complex structure</li> <li>Identify structure of a piece of music</li> <li>Describe the effect of harmony changing</li> <li>Identify and demonstrate understanding of modulation in a musical bridge</li> <li>Play a melody with a chordal accompaniment</li> <li>Perform complex song rhythms with confidence</li> </ul>
Religious Education	What is the best way for a Muslim to show commitment to God? Working towards:	How significant is it that Mary was Jesus' mother? AT1 A	Is anything ever eternal? AT1 A Beliefs, teachings and sources	Is Christianity still a strong religion 2000 years after Jesus was on Earth? AT1 B Practices and ways of life AT2 D	Does belief in Akhirah (life after death) help Muslims lead good lives? AT1 A	Does belief in Akhirah (life after death) help Muslims lead good lives? AT1 A





(Revised Sept 2022)						
I can express why	Beliefs, teachings and	AT2 E	Identity, diversity and belonging	Beliefs, teachings and	Beliefs, teachings and	
showing commitment	sources	Meaning, purpose and	AT2 F	sources	sources	
to something may be a	AT2 E	truth	Values and commitments	AT2 D	AT2 E	
good thing.	Meaning, purpose and			Identity, diversity and	Meaning, purpose and	
I can describe some of	truth	Learning Objective	Learning Objective	belonging.	truth	
the ways that Muslims		We are learning to	We are learning to examine the influences			
choose to show	Learning Objective	evaluate different	Christianity still has in the world and evaluate	Learning Objective	Learning Objective	
commitment to God.	We are learning to	beliefs about eternity	whether it is still a strong religion.	We are learning to	We are learning to	
I can explain why there	analyse the Christian	and to understand the		identify ways in which	challenge stereotyping	
might be different ways	belief in the Virgin	Christian perspective	Working towards:	Muslims try to lead	through understanding	
of showing	Birth and to assess the	on this.	I can describe how people have influenced me in	good lives and how	different Muslim	
commitment.	significance of this to		different ways and say why I think this happened.	their belief in Akhirah	interpretations of Jihad	
Working at:	Christians.	Working towards:	I can describe one way that Christianity seems to	influences this.	and how this links to	
I can show an		I can start to show an	be a strong religion today.		getting to Heaven.	
understanding of why	Working towards:	understanding of the	I can start to consider whether I think Christianity	Working towards:		
people show	I can identify some	concept of eternity.	is a strong religion now.	I can explain how	Working towards:	
commitment in	qualities that someone	I can describe what a	Working at:	knowing that my	I can explain how	
different ways.	chosen for an	Christian might learn	I can explain how the influence people have had	actions have	sometimes people	
I can describe how	important job would	about life after death	on me has affected what I see as important.	consequences makes a	see/interpret things in	
different practices	need.	from a Bible story.	I can explain how one of the reasons people use	difference to the	different ways.	
enable Muslims to	I can start to explain	I can ask important	to suggest that Christianity is a strong religion	choices I make.	I can explain how	
show their	the significance of why	questions about	today can be counteracted.	I can describe some of	Muslims try to make an	
commitment to God	Mary was chosen as	eternity.	I can give my opinion as to whether Christianity is	the ways that Muslims	effort to lead good	
and understand that	Jesus' mother.	Working at:	a strong religion now and say why I think this.	try to lead lives	lives, and how	
some of these will be	I can start to think	I can express the	Working beyond:	respectful to God and	sometimes this leads to	
more significant to	through why Mary	feelings I have when I	I can explain how I would like to be a positive	start to say why this is	fighting/Holy War.	
some Muslims than	being Jesus' mother is	think about situations	influence on others.	important to them.	I can start to express	
others.	important to	or things I would like	I can explain a range of arguments to suggest	I can identify why	my opinion on how	
I can think of some	Christians and what I	to last forever.	Christianity is a strong religion today and also give	leading a good life	Jihad is interpreted by	
ways of showing	think about this.	I can make links	you the opposing arguments.	might be a good idea	some Muslims.	
commitment to God	Working at:	between different	I can express my opinion as to whether	and why people think	Working at:	
that would be better	I can explain the	Christian beliefs and	Christianity is a strong religion now giving	this.	I can give examples of	
than others for	qualities needed in	their views on whether	reasoned arguments.	Working at:	times when I	
Muslims.	different people	anything is ever		I can give examples of	misinterpreted	
Working beyond:	because of the	eternal.		times my choices have	something.	
I can explain why one	important jobs they	I can reflect on my		been influenced and	I can explain two	
way of showing	are chosen to do.	own beliefs about		may have changed	different Muslim	
commitment may not	I can make links	whether anything is		when I considered the	interpretations of Jihad.	
be better than another.	between the Virgin	eternal.				





		(Revised	Sept 2022)		
I can explore why	Birth and Christian	Working beyond:		consequences that	I can recognise what
Muslims choose to	beliefs about Jesus	I can explain the		might follow.	motivates me or
show commitment to	(Incarnation).	difference it would		I can explain how	influences me to lead a
God in the ways that	I can start to consider	make to me to know		believing in Akhirah	good life and compare
they do and how this	my own response to	that something was		influences Muslims to	it with what motivates
might impact on their	the Christian belief in	eternal.		do their best to lead	and influences Muslims.
lives.	the Virgin birth,	I can explain why		good lives.	Working beyond:
I can explain that	showing respect to	Christians believe		I can recognise what	I can start to explain
individuals choose to	Christian views.	some things are		motivates or	how my beliefs about
show different degrees	Working beyond:	eternal and the		influences me to lead a	right and wrong make a
of commitment to their	I can suggest who I	difference this makes		good life and compare	difference to how I see
religion and can relate	would choose for	to them.		it with what motivates	things.
this to commitments I	important roles in my	I can give my own		and influences	I can explain two
make in my life, (partly	school and in the	answer to whether		Muslims.	different Muslim
assessed in Lessons	country and identify	anything is eternal and		Working beyond:	interpretations of Jihad
1&6).	the qualities these	give my reasons.		I can start to explain	and explore their
	people would need.			how my beliefs about	justifications for these.
	I can explain why it is			right and wrong,	I can explore my own
	significant to			actions and	and other people's
	Christians that Mary			consequences make a	attitudes towards
	was Jesus' mother.			difference to the	interpretations of Jihad
	I can explain my own			choices I make.	and recognise and
	response to the			I can explain how the	challenge stereotyping.
	Christian belief in the			belief in Akhirah	
	Virgin birth.			influences Muslim	
				decisions and choices	
	OR			as to how to behave	
				towards God and other	
	Do Christmas			people.	
	celebrations and			I can ask questions	
	traditions help			about life after death	
	Christians understand			and explore how what	
	who Jesus was and			I believe about this	
	why he was born?			might influence my	
				life.	
	Christianity				
	Christmas				
	Incarnation				





AT1 A Beliefs, teachings and sources AT2 E Meaning, purpose and truth Learning Objective	
sources AT2 E Meaning, purpose and truth	
AT2 E Meaning, purpose and truth	
Meaning, purpose and truth	
truth	
We are learning to	
evaluate different	
Christmas traditions	
and celebrations in the	
light of their reference	
and relevance to	
Christian beliefs in	
Jesus.	
Working towards:	
I can talk about the	
variety of ways l	
celebrate different	
events or occasions	
and explain why I	
celebrate these in	
different ways.	
l can explain why	
Christmas is important	
to Christians.	
I can explain why	
Christians would find	
some celebrations	
remind them of Jesus'	
birth and life.	
Working at:	
I can start to explain	
how some of the ways	
I choose to celebrate	
are directly linked to	
the event I am	





(Revised Sept 2022)						
PSHE	Being Me In My World Identifying goals for the year Global citizenship Children's universal rights Feeling welcome and valued Choices, consequences and rewards Group dynamics Democracy, having a voice Anti-social behaviour Role-modelling	Celebrating Difference Perceptions of normality Understanding disability Power struggles Understanding bullying Inclusion/exclusion Differences as conflict, difference as celebration Empathy	Dreams and Goals Personal learning goals, in and out of school Success criteria Emotions in success Making a difference in the world Motivation Recognising achievements Compliments	Healthy Me Taking personal responsibility How substances affect the body Exploitation, including 'county lines' and gang culture Emotional and mental health Managing stress	Relationships Mental health Identifying mental health worries and sources of support Love and loss Managing feelings Power and control Assertiveness Technology safety Take responsibility with technology use	<b>Changing Me</b> Self-image Body image Puberty and feelings Conception to birth Reflections about change Physical attraction Respect and consent Boyfriends/girlfriends Sexting Transition
Physical Education	Gym - combine my own work with that of others. Link sequences to specific things. Football - play to agreed rules. Explain rules. I can umpire. Make a team and communicate plan. Lead others in a game situation. Swimming	Dance - develop sequences in a specific style. Choose my own music and style. Volleyball - play to agreed rules. Explain rules. I can umpire. Make a team and communicate plan. Lead others in a game situation.	<b>Netball</b> - play to agreed rules. Explain rules. I can umpire. Make a team and communicate plan. Lead others in a game situation.	<b>Cricket</b> - play to agreed rules. Explain rules. I can umpire. Make a team and communicate plan. Lead others in a game situation.	Athletics - demonstrate stamina. Tennis - play to agreed rules. Explain rules. I can umpire. Make a team and communicate plan. Lead others in a game situation.	OAA - plan a route and a series of clues for someone else. Plan with others taking account of safety and danger. Ultimate Frisbee/ Flag Football - play to agreed rules. Explain rules. I can umpire. Make a team and communicate plan. Lead others in a game situation.
Computing	Computing systems and networks - Communication Knowledge & Skills:	. <u>Creating Media – 3D</u> <u>Modelling</u> Knowledge & Skills:	<u>Creating Media – Web</u> page creation Knowledge & Skills:	Data and information – Spreadsheets Knowledge & Skills: To identify questions which can be answered using data I can explain the relevance of data headings	<u>Programming A –</u> <u>Variables in games</u> Knowledge & Skills:	<u>Programming B - Sensing</u> Knowledge & Skills:





(Revised Sept 2022)						
To identify how to use a	To use a computer to	To review an existing	I can answer questions from an existing data set	To define a 'variable' as	To create a program to run	
search engine	create and manipulate	website and consider its	I can ask simple relevant questions which can be	something that is	on a controllable device	
I can complete a web	three-dimensional (3D)	structure	answered using data	changeable	I can apply my knowledge	
search to find specific	digital objects	I can explore a website	To explain that objects can be described using data	I can identify examples of	of programming to a new	
information	I can discuss the	I can discuss the different	I can explain what an item of data is	information that is	environment	
I can refine my search	similarities and	types of media used on	I can apply an appropriate number format to a cell	variable	I can test my program on	
I can compare results from	differences between 2D	websites	I can build a data set in a spreadsheet application	I can explain that the way	an emulator	
different search engines	and 3D shapes	I know that websites are	To explain that formulas can be used to produce	that a variable changes	I can transfer my program	
To describe how search	I can explain why we	written in HTML	calculated data	can be defined	to a controllable device	
engines select results	might represent 3D	To plan the features of a	I can explain the relevance of a cell's data type	I can identify that	To explain that selection	
I can explain why we need	objects on a computer	web page	I can construct a formula in a spreadsheet	variables can hold	can control the flow of a	
tools to find things online	I can select, move, and	I can recognise the	I can identify that changing inputs changes outputs	numbers or letters	program	
I can recognise the role of	delete a digital 3D shape	common features of a	To apply formulas to data, including duplicating	To explain why a variable	I can identify examples of	
web crawlers	To compare working	web page	I can recognise that data can be calculated using	is used in a program	conditions in the real	
in creating an index	digitally with 2D and 3D	I can suggest media to	different operations	I can identify a program	world	
I can relate a search term	graphics	include on my page	I can create a formula which includes a range of cells	variable as a placeholder	I can use a variable in an if,	
to the search engine's	I can identify how	I can draw a web page	I can apply a formula to multiple cells by duplicating it	in memory for a single	then, else statement to	
index	graphical objects can be	layout that suits my	To create a spreadsheet to plan an event	value	select the flow of a	
To explain how search	modified	purpose	I can use a spreadsheet to answer questions	I can explain that a	program	
results are ranked	I can resize a 3D object	To consider the	I can explain why data should be organised	variable has a name and a	I can determine the flow of	
I can explain that search	I can change the colour of	ownership and use of	I can apply a formula to calculate the data I need to	value	a program using selection	
results are ordered	a 3D object	images (copyright)	answer questions	I can recognise that the	To update a variable with a	
I can explain that a search	To construct a digital 3D	I can say why I should use	To choose suitable ways to present data	value of a variable can be	user input	
engine follows rules to	model of a physical	copyright-free images	l can produce a graph	changed	I can use a condition to	
rank relevant pages	object	I can find copyright-free	I can use a graph to show the answer to questions	To choose how to	change a variable	
I can suggest some of the	I can rotate a 3D object	images	I can suggest when to use a table or graph	improve a game by using	I can experiment with	
criteria that a search	I can position 3D objects	I can describe what is		variables	different physical inputs	
engine checks to decide on	in relation to each other	meant by the term 'fair		I can decide where in a	I can explain that if you	
the order of results	I can select and duplicate	use'		program to change a	read a variable, the value	
To recognise why the order of results is	multiple 3D objects To identify that physical	To recognise the need to		variable I can make use of an	remains To use an conditional	
important, and to whom	objects can be broken	preview pages I can add content to my		event in a program to set	statement to compare a	
I can describe some of the	down into a collection of	own web page		a variable	variable to a value	
ways that search results	3D shapes	l can preview what my			l can explain the	
can be influenced	I can identify the 3D	web page looks like		I can recognise that the value of a variable can be	importance of the order of	
l can recognise some of	shapes needed to create	I can evaluate what my		used by a program	conditions in else, if	
the limitations of search	a model of a real-world	web page looks like on		To design a project that	statements	
engines	object	different devices and		builds on a given example	I can use an operand (e.g.	
I can explain how search	I can create digital 3D	suggest/make edits.		I can choose the artwork	<>=) in an if, then	
engines make money	objects of an appropriate	To outline the need for a		for my project	statement	
To recognise how we	size	navigation path		I can explain my design	I can modify a program to	
communicate using	I can group a digital 3D	I can explain what		choices	achieve a different	
technology	shape and a placeholder	navigation path is		l can create algorithms	outcome	
cerinology	shape and a placenoidel	navigation path is		for my project	outcome	
				ior my project		





			(Revised	l Sept 2022)		
	I can explain the different	to create a hole in an	I can describe why		To use my design to	To design a project that
	ways in which people	object	navigation paths are		create a project	uses inputs and outputs on
	communicate	To design a digital model	useful		I can create the artwork	a controllable device
	I can identify that there	by combining 3D objectI	I can make multiple web		for my project	I can decide what variables
	are a variety of ways of	can plan my 3D model	pages and link them using		I can choose a name that	to include in a project
	communicating over the	I can choose which 3D	hyperlinks		identifies the role of a	I can design the algorithm
	internet	objects I need to	To recognise the		variable	for my project
	I can choose methods of	construct my model	implications of linking to		I can test the code that I	I can design the program
	communication to suit	I can modify multiple 3D	content owned by other		have written	flow for my project
	particular purposes	objects	people		To evaluate my project	To develop a program to
	To evaluate different	To develop and improve	l can explain the		I can identify ways that	use inputs and outputs on
	methods of online	a digital 3D model	implication of linking to		my game could be	a controllable device
	communication	I can decide how my	content owned by others		improved	l can create a program
	I can compare different	model can be improved	, I can create hyperlinks to		I can extend my game	based on my design
	methods of	I can modify my model to	link to other people's		further using more	l can test my program
	communicating on the	improve it	work		variables	against my design
	internet	I can evaluate my model	I can evaluate the user		I can share my game with	I can use a range of
	I can decide when I should	against a given criterion	experience of a website		others	approaches to find and fix
	and should not share	-8				bugs
	I can explain that					0
	communication on the					
	internet may not be					
	private					
MFL (Years 3-6)	Knowledge & Skills:		Knowledge & Skills:			
IVIEL (Teals 5-0)	Topics covered – Clothing and	d rooms of the house	Des vêtements – clothing		Knowledge & Skills: Chez moi – at	
			un tee-shirt – a t-shirt une chemise – a button-down shirt		my house	
					une maison	
	Enhancement: Golden age of Islam topic – materials used		un pull – a sweater		House	
	in clothing.		une robe – a dress une (mini) jupe – a skirt / a mini-skirt		un appartement	
					un uppur tement	
	In this term – choose a previo	ous topic from year 5 to	un short – a pair of shorts		un ascenseur	
	recap. E.g The weather	. ,	un pantalon – pants			
			un jean – jeans		un balcon	
	Practice basic conversation:		un pyjama – pyjamas			
			les chaussures – shoes (f.)		un couloir	
			les chaussettes - socks (f.)		un escalier	
	oui yes	<b>non</b> no	les baskets – sneakers (f.)		un escuner	
	,		les sandales – sandals (f.)		une fenêtre	
S'il vous plaît. Please				une jenere		
		<b>un chapeau</b> – a hat		un jardin		
		<b>un bonnet</b> – a <u>beanie</u> / winter hat				
Merci. Thank you			des gants – gloves (m.)		un meuble	
			<b>une écharpe</b> – a scarf		daa mayblac	
			<b>une ceinture</b> – a belt		des meubles	

Year 6 Curriculum Map
Learning for Life
"Life in Abundance." John 10:10
(Revised Sept 2022)

ANTAGE



	(Revised Sept 2022)	
Ça va? How are you?	des bijoux – jewelry (m.) une montre – a watch	une moquette
· · · ·	<b>un bracelet</b> – a bracelet <b>un collier</b> – a necklace	un mur
Ça va bien. It's going well	des boucles d'oreilles – earrings	un parquet
	chic – chic	un patio
	<b>co<u>n</u>fortable</b> – comfortable <b>élégant(e)</b> – elegant	un plafond
	<b>moderne</b> – modern <b>sale</b> – dirty	un porche
	<b>neuf / neuve</b> – new Je vais me changer – I'm going to go change	une porte
	Je m'habille(e) – I'll go get dressed enlever – to take off (for example, take off one specific article of clothing)	un rideau
	s'habiller – to get dressed se déshabiller – to undress	un sol
		un tapis
		une véranda
		une pièce, une salle
		un grenier
		un sous-sol
		la cuisine
		une cuisinière
		un évier
		un four
		un four à micro-ondes
		un réfrigérateur
		la salle à manger
		une chaise
		une table
		une salle de séjour, un salon

NANTAGE	·
RIMARY SCHO	õ



			(nevised	Sept 2022)		
					un canapé	
					une chaîne stéréo	
					une télévision	
					un bureau	
					une affiche	
					une étagère	
					une imprimante	
					une lampe	
					un ordinateur	
					un téléphone	
					une chambre	
					une armoire, un placard	
					une commode	
					un lit	
					un oreiller	
					un réveil	
					une salle de bain	
					les toilettes, le WC	
					un bain, une baignoire	
					une douche	
					un lavabo	
					un miroir, une glace	
Curriculum Enhancements	Residential –	TBC	TBC	Oxford Castle trip	TBC	Y6 end of term performance