

Year 6 Big Picture Long Term Plan2023 - 2024



	Year 6 Long Term Planning									
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Term	Au	tumn	Spring	Summer						
Topic Title	Hola Mexico!	Darwin's Delights	Frozen Kingdom	A Child's War						
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Book Links	LOUIS SACHAR	Journey & RATHERINE RUNDELL	michael shames	MICHELLE MAGORIAN JEREMY DRONFIELD						
	34	W Dirrow W	Moral Base East State Control of the State Control	GOODNIGHT MISTER TOM Kurt						
	A CONTRACTOR OF THE CONTRACTOR	Sea EXPLORER	Kaspar Code Code							
	8	Verminding demandary and a languist. When I have been a languist. When I h	NAME OF THE PARTY							
	holes	EVATBROTSON	HING IN EDIS							
Lyfta Links	Mother of the Forest									
	<u>Amazonian Treats</u>									
Visit/	JCA	Church Visit	Warning Zone	Holocaust Centre Drayton Manor						
experience linked	36/1	Pantomime	vvarially zone	1 lotocuast Certife Bragion Wartor						
to topic		1 30/00/10/100								
UN Glabal Goal	3 GOOD HEALTH ACTION 13 ACTION	6 CLEAN WATER AND SANITATION 15 ON LAND	1 100 TOURIST TO GLIMBIEST 13 ACTON 15 ONLIND	1 NO 2 ZERO 5 GOMER 9 NOGER NOVERNE 10 HEQUALITY 13 CLAMAT ACTION						
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Maths White Rose Maths Writing	Number and Place Value Calculation and Number (4 operations) Persuasion — invitation to Day of the Dead party Discussion text —	BODMAS Mental Calculations Fractions Position and Direction Biography of Darwin Novel as a theme - Journey to the River Sea or The	Number Decimals Number Percentages Number Algebra Poems with imagery — frozen lands Narrative – science fiction	Measurement Converting Units Measure -perimeter, area and volume Number - ratio Statistics Explanation text — explain the journey of HMS Titanic.	Geometry – properties of shape Consolidation Preparation Classic Fiction/novel as a th Tom — conveying atmospher Classic narrative poetry — V	re.
Reading	deforestation Fiction - Holes Non-Fiction - Mexican Travel brochures	Explorer (setting description, letters from character, diary) Poetry Free verse Fiction -The Explorer Non-Fiction - Galapagos Islands	Journalistic Writing – Titanic Fiction – Kaspar, Prince of Cats Non-Fiction — Shackleton's Journey Poetry – Winter Imagery		Flashback - Evacuee/holocaust. Information Text hybrid Fiction - Goodnight Mister Tom Fritz and Kurt Non-Fiction - Historical reference books/extracts Poetry - War Poetry	
Science	Animals, including humans National Curriculum Objectives Pupils should be taught to: • 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	National Curriculum Objectives Pupils should be taught to: • recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago	groups according to cor and based on similariti microorganisms, plants • give reasons for classif specific characteristics	gs are classified into broad nmon observable characteristics es and differences, including and animals ying plants and animals based on	Light National Curriculum Objectives Pupils should be taught to: • 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	brightness of a lamp or the volume of a buzzer with the number and voltage of cells used

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	way their bodies	offspring of the			• explain that we see	the brightness of
	function	same kind, but			things because light	bulbs, the loudness
	 describe the ways 	normally offspring			travels from light	of buzzers and the
	in which nutrients	vary and are not			sources to our eyes	on/off position of
	and water are	identical to their			or from light	switches
	transported within	parents			sources to objects	 use recognised
	animals, including	 identify how 			and then to our	symbols when
	humans.	animals and plants	3		eyes	representing a
		are adapted to suit			 use the idea that 	simple circuit in a
		their environment			light travels in	diagram.
		in different ways			straight lines to	J
		and that			explain why	
		adaptation may			shadows have the	
		lead to evolution.			same shape as the	
					objects that cast	
					them.	
History	National Curriculum Objectives	National Curriculum Objectives	National Curriculum Objectives		National Curriculum Objectives	
3	Pupils should be taught to:	Pupils should be taught to:	Pupils should be taught to:		Pupils should be taught to:	
	A non-European	 Pupils should 	Pupils should		A study of an	
	society that	construct informed			aspect or theme in	
	provides contrasts	responses that	knowledge of the past		British history that	
	with British history	involve thoughtful	is constructed from a		extends pupils'	
	— one study chosen	selection and	range of sources		chronological	
	from: Mayan	organisation of			knowledge beyond	
	civilization c. AD	relevant historical			1066	
	900	information.				
 Geography	National Curriculum Objectives	National Curriculum Objectives	National Curriculum Objectives	National Curriculum Objectives		
3	Pupils should be taught to	Pupils should be taught to	Pupils should be taught to	Pupils should be taught to		
	 understand 	 identify the position 		 use the eight points of a 		
	geographical	and significance of	'	compass, four and six-		
	similarities and	latitude, longitude,	latitude, longitude, the	figure grid references,		
	differences	the Tropics of	Tropics of Cancer and			
	through the study	Cancer and	Capricorn, Arctic and	(including the use of		
	of human and	Capricorn, Arctic	Antarctic Circle, the	Ordnance Survey maps)		
	physical geography	and Antarctic	Prime/Greenwich	to build their knowledge		

	•	of a region within North or South America physical geography, including: biomes and climate zones	Circle, the Prime/Greenwich Meridian and time zones (including day and night)	Meridian and time zones (including day and night)	of the United Kingdom and the wider world		
Music	Pupils sh	Curriculum Objectives would be taught to: play and perform in instruments with in improvise and comp dimensions of music listen with attention use and understand	creasing accuracy, fluency, pose music for a range of pure to detail and recall sounds at staff and other musical nutrestand a wide range of high the history of music. Voice I can experiment with and refine sounds with my voice. I can maintain a	rposes using the inter-related with increasing aural memory otations	nusical Pitch I can demonstrate increasing confidence, expression, skill and level of musicality through taking different roles in performance and rehearsal	Music Technology To use a variety of musical devices when making music to include timbres, textures, techniques etc.	20 th Century To use a variety of musical devices,
	•	singing or playing with an awareness of other parts / performers. I can share opinions about own and others' music and be willing to justify these using musical vocabulary.	my voice. • I can create and perform	 I can confidently maintain an independent part when playing an instrument (smaller groups / more parts) I can follow staff and other notations while playing short passages of music 	I can create music which demonstrates understanding of structure and discuss the choices made I can use a variety of musical devices, timbres, textures, techniques etc when creating and making music	 To create music which demonstrates an understanding of structure and discuss the choices made. To listen, evaluate and share opinions about range of live and recorded music from different 	voice, sounds, technology and instruments in creative ways to explore new techniques. To listen to and evaluate a variety of

	I can listen to and evaluate a range of live and recorded music from different traditions, genres, styles and times, responding appropriately to the context.		I can critique my own and others' work, offering specific comme nts and justifying these.	. L 1.CC +	traditions, genres, styles and times with a focus on structure. To share opinions about own and others music and be willing to justify these, using technical vocabulary.	traditions, genres, styles, and times. To listen to and evaluate a variety of recorded music from different traditions, genres, styles, and times.
R.E	Why do Hindus want to be good? Identify and explain Hindu beliefs Give meanings for the story of the man in the well and explain how it	Humanists and Christians? Identify and explain beliefs about why people are good and bad. Make links with sources of authority	 Identity what type of text some Christians say Genesis I ism and its purpose. Taking account of the 	What do Christians believe Jesus did to save people? Outline the timeline of the 'big story' of the Bible, explaining how Incarnation and Salvation fit within it. Explain what Christians mean when they say	kind of king is Jesus? when Explain connections between biblical texts and the	does faith help If gets hard? Describe at least three examples of ways in which religions guide people

- relates to Hindu beliefs about samsara, moksha etc.
- Make clear connections between Hindu beliefs about dharma, karma, samsara and moksha and ways in which Hindus live.
- Connect the four Hindu aims of life and the four stages of life with beliefs about dharma, karma, moksha.
- Give evidence and examples to show how Hindus put their beliefs into practice in different ways.
- Make connections between Hindu beliefs studied and explain how and why they are important to Hindus.
- Reflect on and articulate what impact belief in

- that tell people how to be good.
- Make clear
 connections between
 Christian and
 Humanist ideas
 about being good
 and how people live.
- Suggest reasons why it might be helpful to follow a moral code and why it might be difficult, offering different points of view.
- Raise important
 questions and
 suggest answers
 about how and why
 people should be
 good,
- Make connections between the values studied and their own lives, and their importance in the world today, giving good reasons for their views.

- and compare their ideas with ways in which Christians interpret it, showing awareness of different interpretations.
- Make clear connections between Genesis I and Christian belief about God as Creator.
- Show understanding of why many Christians find science and faith go together.
- Identify key ideas arising from their study of Genesis I and comment on how far these are helpful or inspiring, justifying their responses.
- Weigh up how far the Genesis I creation narrative is in conflict, or is complementary, with a scientific account giving good reasons for their views.

- that Jesus' death was a sacrifice, using theological terms.
- Suggest meanings for narratives of Jesus' death/resurrection, comparing their ideas with ways in which Christians interpret these texts.
- Make clear connections
 between the Christian
 belief in Jesus' death as
 a sacrifice and how
 Christians celebrate
 Holy
 Communion/Lord's
 Supper.
- Show how Christians put their beliefs into practice in different ways.
- Weigh up the value and impact of ideas of sacrifice in their own lives and the world today.
- Articulate their own responses to the idea of sacrifice, recognising different points of view.

- kingdom of God.
- Consider
 different
 possible
 meanings for
 the biblical
 texts studied,
 showing
 awareness of
 different
 interpretations
- Make clear connections between belief in the kingdom of God and how Christians put their beliefs into practice in different ways.

 Relate the
- Christian
 'kingdom of
 God' model to
 issues,
 problems and
 opportunities
 in the world
 today.
 Articulate
 their own

- in how to respond to good and hard times in life.
- Identify
 beliefs about
 life after
 death in at
 least two
 religious
 traditions,
 comparing
 and
 accounting
 for
 similarities
 and
 differences
- Make clear connections between what people believe about God and how they respond to challenges in life.
- Give
 examples of
 ways in
 which beliefs
 about
 resurrection/
 judgement/

	karma and				responses to	heaven/karm
	dharma might				the idea of	a/reincarnat
	have on				importance of	ion make a
	individuals and				love and	difference to
	the world,				service in the	how someone
	recognising				world today.	lives.
	different points of				J	 Interpret a
	view.					range of
						artistic
						expressions of
						afterlife,
						offering and
						explaining
						different
						ways of
						understandin
						g these.
						• Offer a
						reasoned
						response to
						the unit
						question,
						with evidence
						and example,
						expressing
						insights of
						their own.
Computing	Creating Media — Web]]	Data and Information —	Creating Media — 3D Modelling	Programming A – Varia	bles in Games
	Page Creation	networks -Communication	Spreadsheets	Pupils should be taught to	Programming B — Sensing	9
	Pupils should be taught to	· ·	Pupils should be taught to	55	Pupils should be taught to	
	 use technology 	 understand 	 select, use and combine 	purposefully to create,		l debug programs that
	purposefully to	computer networks	a variety of software	organise and manipulate		ic goals, including controlling or
	create, organise	including the	(including internet	digital content	0 . 0	al systems; solve problems by
	and manipulate	internet; how they	services) on a range of	 use technology 	i s	n into smaller parts
	digital content	can provide	digital devices to design	purposefully to store and		

	• use technology purposefully to store and retrieve digital content and to recognise common uses of information technology beyond school.	multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration.	and create a range of programs, systems and content that accomplish given goals including collecting, analysing, evaluating and presenting data and information.	retrieve digital content and to recognise common uses of information technology beyond school.	 Use sequence, selection and repetition in programs; work with variables and various forms of input and output. Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs. Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals.
Art	different kinds of art, craft to create sketch boo to improve their ma	and design ks to record their observation	s and use them to review and revis niques, including drawing, painting	it ideas	ty, experimentation and an increasing awareness of example, pencil, charcoal, paint
	Dia de Muertos • Understand about the work of Mexican Artists Frida Kahlo and Jean-Michel Basquiat. • Develop sketches and artwork in the style of Kahlo and Basquiat. • Investigate different cultural celebrations in Mexico such as 'Day of the Dead'	Discovery and Exploration Understand about the work of illustrators and look at Charles Darwin sketches and the work of graphic designer, Sabina Redeva. Appraise and improve their work by re-looking back at their own sketches. Understand what makes an effective	 All the drama! Learn about set design and its purpose — look at set designers for theatre and film. Understand the terms, 'maquette', 'backdrop', 'foreground' and 'flats'. Know about warm-up sketching techniques using charcoal/chalks. Understand how to work in 3D and how this contrasts to 2D. 	F	 Propaganda Posters Appreciate art created during the war and its purpose Know some features of propaganda poster art (bright, bold colours — usually only a few, simple message, bold text - minimal, picture related to the text) Design a propaganda poster following the criteria and traditional style of WW2. Using typography and contrasting colours (colour wheel) Create the poster using sketching techniques then paint (demonstrate colour mixing skills), a variety of brushes, brush techniques, black marker pens

	and link art ideas to the colours and	illustrative design by appraising and	•	Learn how to problem solve by constructing set	9	artists behind propaganda 1, Abram Games, Tom
	themes from this festival	commenting on various books covers		design pieces out of everyday objects.	Purvis, Donia Nach	isen, John Gilroy find out about the role of a
	Understand about	relating to 'On the		Understand how choices	 Visit Tate Kids to go chosen war artist s 	,
	sugar skulls and experiment with	Origin of Species'. • Know how to create		of colour, lighting and texture can add to	war artists — lookir	ast the work of different at at composition, subject,
	colour and paint to create their own	an effective design for a specific target		dramatic effect. Be able to use lighting	style, mood and ar	
	skull design.	audience.		effects to create	•	me charcoal techniques and tools — blending stump,
	• Create a design			drama.	kneaded eraser	g
	for a sewing project and					notographs from both world charcoal/graphite pencil
	understand					ne as if they were a wartime
	limitations of stitch and factor this				artist.	
	into their ideas.					
	 Build on their 					
	knowledge of					
	sewing and create					
	a felt sugar skull using blanket and					
	running stitch.				N. I. C I. Ol. II.	
DT	National Curriculum Objectives Pupils should be taught to:				National Curriculum Objectives Pupils should be taught to:	National Curriculum Objectives Pupils should be taught to:
	Select from and				Understand how	 Select from and use
	use a wider range				key events and	a wider range of
	of tools and				individuals in	materials and
	equipment to perform practical				design and technology have	components, including
	perform practical tasks accurately –				helped shape the	construction
	3D Day of the				world understand	materials, textiles
	Dead Skulls				and use electrical	and ingredients,
	Cooking – Prepare				systems in their	according to their
	and cook a variety				products	functional

	of predominantly savoury dishes using a range of cooking techniques					properties and aesthetic qualities
P.E	Dance	Gymnastics	Basketball	Hockey	Athletics	Swimming
DCL IF	Invasion games	Football	Dodgeball	OAA	Sticking and Fielding	Tennis
PSHE	 how positive friends activities such as clubs and communi. how to make choices balanced lifestyle in how to plan a heal how to stay physication how to maintain gincluding oral hygical choices. how to benefit from the sun. how and why to be other activities. how sleep contribute effects. of poor sleep; strate quality sleep. how to manage family on health clean. that habits can be 	ysical health are linked hips and being involved in ty groups support wellbeing that support a healthy, cluding: thy meal ally active bood dental health, ene, food and drink and stay safe in alance time spent online with es to a healthy lifestythe egies that support good the influence of friends and noices healthy or unhealthy; ange or break an unhealthy	people's wellbeing — their that not everything shou media and that there and distribution of images that mixed messages in thealth, the news and distribution of images thealth, the news and distributed even influence opinithese can influence opinithese can influence opinithese can influence opinithese can influence this to recognise this to evaluate how reliable of content and media are, reviews, adverts to recognise unsafe or sure to do about it how information is rank interests of individuals a influence them how to make decisions also or in the media and known age range how to respond to and if	g online experiences, can affect thoughts, feelings and actions ld be shared online or social re rules about this, including the the media exist (including about fferent groups of people) and that ons and decisions be manipulated or invented; different types of online	in their lives, inclure relationships that people who are other can be of any the way couples can that adults can choose committed relationships marriage or civil partiage or civil partiage and that force against their will is how puberty relates adulthood how puberty relates adulthood about the reproduct babies are conceived and born cared for that there are ways made ²	fferent kinds of relationships ding romantic or intimate e attracted to and love each y gender, ethnicity or faith; re for one another lose to be part of a hip or not, including artnership ld be wanted equally by both sing someone to marry

- how legal and illegal drugs (legal and illegal)
 can affect health and how to manage situations
 involving them
- how to recognise early signs of physical or mental ill-health and what to do about this, including whom to speak to in and outside school
- that health problems, including mental health problems, can build up if they are not recognised, managed, or if help is not sought early on
- that anyone can experience mental ill-health and to discuss concerns with a trusted adult
- that mental health difficulties can usually be resolved or managed with the right strategies and support
- that FGM is illegal and goes against human rights; that they should tell someone immediately if they are worried for themselves or someone else!

- to recognise the risks involved in gambling related activities, what might influence somebody to gamble and the impact it might have
- to discuss and debate what influences people's decisions, taking into consideration different viewpoints
- increased opportunities and responsibilities
- how friendships may change as they grow and how to manage this
- how to manage change, including moving to secondary school; how to ask for support or where to seek further information and advice regarding growing up and changing

French All Around Town

name some of the major cities of France;
identify and say typical amenities to be found in French towns;

- say and order multiples
- ask and give a simple
 address in French:
- locate the correct part of find a place on a map.
 a bilingual dictionary

On the move

name some types of transport; • use Je... and Tu... correctly in a simple sentence;

- respond to simple instructions for direction and movement;
- follow simple directions to find a place on a map.

Going Shopping

Listen and respond to topic vocabulary.

- Answer questions using the topic vocabulary.
- Take part in role play as a shopper/ shopkeeper, speaking in French
- Greet and respond

Where in the World?

listen and respond to topic vocabulary;

- answer questions orally using the topic
- vocabulary,
- write an answer in a sentence using the topic
- vocabulary;
- use an English/French dictionary to translate from English to French.

What's the Time?

- say and write a sentence to tell the time (o'clock);
- count in fives to at least
 30:
- understand and use the terms avant and après;
 answer questions about a TV schedule.

Holidays and Hobbies.

- listen and respond to topic
 vocabulary;
- answer questions orally using the topic
- vocabulary;
- write an answer in a sentence using the topic vocabulary;
- present ideas and information orally to a range of audiences.

to translate from French-			
English or vice versa.			