Yea	ar 6 Curriculum Plan 2023-2024				
Term	Autumn One 5 th Sept 2023 – 13 th Oct 2023	Autumn One and Two 16 th Oct 2023 – 22 nd Dec 2023	Spring One and Two 9 th Jan 2024 – 22 nd Mar 2024	Summer One 8 th April 2024 – 24 th May 2024	Summer Two 3 rd June 2024 – 19 th July 2024
Driver Project	Islands of Evolution - Science (6 weeks)	Britain at War - History (9 weeks)	Frozen Kingdom – Science and Geography (10 weeks)	Hola Mexico - History (7 weeks)	Gallery Rebels - Art (6 weeks + 1 week residential)
Significant	Roald Dahl Day	Anti-Bullying week	Women in History	Eid al-Fitr	Eid al-Adha
Events	Rosh Hashanah	Diwali	Chinese New Year	Earth Day	Father's Day
	Black History Month	Bandi Chhor Divas	Lailat al Miraj	St George's Day	National Sports Week
	Harvest	Remembrance	Shrove Tuesday	Shakespeare's birthday	
	Halloween	Maths Week England	Valentines Day	VE Day	
		St Andrews Day	Parinirvana Day		
		Christmas	St Davids Day		
			World Book Day		
			Mothering Sunday St Patricks Day		
			Easter		
Super Starter	Career's Fair – School Jobs	WWI Soldier Visit	Amazing Icebergs	Mexican Fiesta	Cool Colour Experiments
Fabulous Finish	DNA extraction	End of War Celebration	Survival Day	Adios Amigos	Graffiti
English	Letters of application – School	WWI Diary writing - historical	Persuasive Speech	Myth - narrative	Horror – short narrative
Writing	Jobs	narrative	Biography	Explanatory Text – Historical:	Discussion Text - graffiti
Genres	Adventure narrative	War Poetry – emotive	Personification Poetry –	Maya Ball Game	
2011/00	Explanatory Text – Scientific:	Non-Chronological Report –	imagery	KS2 Tests	
	adaptation	Historical	Non-Chronological Report –		
		Persuasive Poster	Geographical/Scientific		
		WWII Historical Narrative	Persuasive Letter		
		with flashbacks			

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Driving Texts	Kensuke's Kingdom Animation – Blackface	michael Private Peaceful WWI Animations - The Piano and Beyond the Lines WWII	SURVIVORS SURVIVORS SURVIVORS Journey Clockwork Shakespeare	LOUIS SACHAR holes holes	Short and Scary Horowitz Horror Animation - Alma
Maths	Place ValueAddition, Subtraction,Addition, Subtraction,Multiplication and DivisionMultiplication and DivisionFractionsMeasurement - ConvertingUnits		Decimals Percentages Perimeter, Area and Volume Ratio Algebra	Statistics Geometry – Shape Geometry – Position and Direction SATs	Geometry - Shape Consolidation/Themed projects, Problem Solving
Maths Cross Curricular	Statistics Mean – science link		Statistics Line Graphs – science link Place Value – negative numbers		Statistics Circles – art link Properties of Shape Angles in polygons – computing link
Science	Evolution and Inheritance	Light	Electricity Living Things and their habitats	Animals including Humans Healthy Life Style	Animals including Humans Circulatory System
Art and Design	Bees, Beetles and Butterflies – drawing and painting techniques	Bees, Beetles and Butterflies – mixed media collages Textiles – wet felt Poppies Emotive and Persuasive Art of WWI	Inuit Art – sculpting, stencilling and printing Environmental Art – collaborative art with an environmental message	Day of the Dead Masks – sculpting 3D art forms	Distortion and Abstraction – including Orphism Tints, Tones and Shades Street Art: Graffiti and yarn bombing
Key Artists	<u>Contemporary Illustrator</u> : Lucy Arnold	<u>WWI artists</u> - John Singer Sargent, John Nash, Paul Nash	Inuit artist: Kenojuak Ashevak Environmental Artists: Antony Gormley, Olafur Eliasson, Edith Meusnier, Chris Jordan and John Akomfrah	X	<u>Graffiti Artist</u> : Banksy <u>Abstract Artist</u> : Delauney
Geography	Locational Knowledge World's Countries focusing on South America – revision and retrieval	Locational Knowledge Europe during WWII and Europe today – revision and retrieval	<u>Geography Led Theme</u> Characteristics of Polar Regions	Our Changing World Geographical skills Physical Geography	Our Changing World The UK Analysing data and fieldwork – Road Safety
History	<u>History Concept</u> – Power and Leadership	History Concepts – Power and Leadership; Conflict/Invasion	<u>History Concepts</u> – Migration and Exploration; Society and Human Rights	History Concept – Settlements	History Concept – Culture and Pastimes

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				-		Continue studying Maya
6		gnificant	The Titanic and Antarctic	Non-European Society: Maya		Civilisation with focus on
		ish	Explorers	Civilisatio	n	culture and pastimes
	History					
	Local History – Stratf	ford-				
	upon-Avon at War					
Х	Make, Do and Mend	- Textiles	Engineer - Bridges	Food for I	<u>ife</u> – Nutrition and	Х
			Construction and structures	Healthy E	ating	
Digital Literacy - Online Safety	Computer Science ar	nd	Computer Science and Digital	Compute	r Science and	Computer Science and
Barefoot Computing - the	Information Technology -		Literacy – Blogging	Informati	<u>on Technology - Text</u>	Information Technology -
Phisherman Game	Code Cracking		Purple Mash – Blogging Unit	Adventur	es	Programming
Purple Mash – Online Safety	Barefoot Computing - History		6.4			Barefoot Computing - Crystal
Unit 6.2	of Computing and Code			Adventur	es Unit 6.5	Flowers (Scratch)
Information Technology -	Cracking devices in WWII		Information Technology -			Programming, algorithms and
Spreadsheets 1	(History link)		Spreadsheets 2	Quizzing		debugging
Purple Mash – Spreadsheets	Computer Science - Networks		Purple Mash – Spreadsheets		ash - Quizzing Unit	(Maths link – angles)
	Purple Mash – Networks Unit				•	
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mean)						
<u>As-Tu Un Animal?</u>					<u>Au Salon de The</u>	
Repeat, recognise and attempt to spell the eight		Tell somebody in French the key elements that		that	Remember and recall a wide variety of foods,	
nouns		animals and plants need to survive in their habit		⁻ habitat.	snacks, and drinks (with their indefinite	
(including the correct article for each) for pets in		Tell somebody in French examples of the most		nost	article/determiner) typically served in a salon de	
French.		common habitats for plants and animals and give a			thé.	
Tell somebody in French if they have or do not have		named example of these habitats.			To understand better how to change a singular	
a pet.		Tell somebody in French which animals live in these			noun to plural form.	
Ask somebody else in French if they have a pet.		different habitats.			Perform a short role-play ordering what they would	
Tell somebody in French the name of their pet.		Tell some	body in French which plants live	in these	like to eat and drink.	
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conjunctions et ("and") or mais ("but").						
	Digital Literacy - Online SafetyBarefoot Computing - thePhisherman GamePurple Mash – Online SafetyUnit 6.2Information Technology -Spreadsheets 1Purple Mash – SpreadsheetsUnit 6.9 navigatingspreadsheets, carrying outbasic calculations and usingformulae(Maths link – formulae andmean)As-Tu Un Animal?Repeat, recognise and attemptnouns(including the correct article forFrench.Tell somebody in French if theya pet.Ask somebody else in French ifAttempt to create a longer phra	Charles DarwinWWI and WWII as si turning points in Brit History Local History – Stratt upon-Avon at WarXMake, Do and MendDigital Literacy - Online Safety Barefoot Computing - the Phisherman Game Purple Mash – Online Safety Unit 6.2Computer Science an Information Technology - Cracking devices in V (History link) Computer Science - I Durple Mash – Spreadsheets Unit 6.9 navigating spreadsheets, carrying out basic calculations and using formulae (Maths link – formulae and mean)Computer Science - I Purple Mash – Netw 6.6As-Tu Un Animal? Repeat, recognise and attempt to spell the eight nouns (including the correct article for each) for pets in French. Tell somebody in French if they have a pet. Ask somebody else in French if they have a pet. Tell somebody in French the name of their pet. Attempt to create a longer phrase using the	Charles DarwinWWI and WWII as significant turning points in British History Local History – Stratford- upon-Avon at WarXMake, Do and Mend- TextilesDigital Literacy - Online Safety Barefoot Computing - the Phisherman GameComputer Science and Information Technology - Code CrackingPurple Mash – Online Safety Unit 6.2Barefoot Computing - History of Computing and CodeInformation Technology - Spreadsheets 1 Unit 6.9 navigating spreadsheets, carrying out basic calculations and using formulae (Maths link – formulae and mean)Computer Science - Networks Ourpute Nash – Networks Unit 6.6As-Tu Un Animal? Repeat, recognise and attempt to spell the eight nounsLes Habit Tell some ont have a pet.Les Habit Tell some of the phase a pet.Ask somebody lese in French if they have a pet. Attempt to create a longer phrase using theTell some to fiferentTell some to fiferent	Charles DarwinWWI and WWII as significant turning points in British History Local History – Stratford- upon-Avon at WarThe Titanic and Antarctic ExplorersXMake, Do and Mend – TextilesEngineer - Bridges Construction and structuresDigital Literacy - Online Safety Barefoot Computing - the Phisherman Game Purple Mash – Online Safety Unit 6.2Computer Science and Information Technology - Code Cracking Barefoot Computing - History of Computing and Code (History link)Computer Science - Networks Spreadsheets 1 Purple Mash – Spreadsheets Unit 6.9 navigating spreadsheets, carrying out basic calculations and using formulae (Maths link – formulae and mean)Computer Science - Networks Purple Mash – Spreadsheets Durple Mash – Spreadsheets Durple Mash – Spreadsheets Ormulae (Maths link – formulae and mean)Information Technology - Spreadsheets, carrying out basic calculations and using formulae (Maths link – formulae and mean)Les Habitats Tell somebody in French if they have or do not have a pet.Les Habitats.Ast Tu Un Animal? Repeat, recognise and attempt to spell the eight nouns (Including the correct article for each) for pets in French.Les Habitats.Tell somebody in French the key elements animals and plants need to survive in their Tell somebody in French the name of their pet. Ask somebody les in French the name of their pet. Attempt to create a longer phrase using theLes Habitats.Tell somebody in French the name of their pet. Attempt to create a longer phraseTell somebody in French which plants live different habitats.	Charles DarwinWWI and WWII as significant turning points in British History Local History – Stratford- upon-Avon at WarThe Titanic and Antarctic ExplorersNon-Euro CivilisatioXMake, Do and Mend - Textiles upon-Avon at WarEngineer - Bridges Construction and structuresFood for I Healthy EDigital Literacy - Online Safety Barefoot Computing - the Phisherman Game Purple Mash – Online Safety Information Technology - Spreadsheets 1 Unit 6.2Computer Science and Orde Cracking Barefoot Computing - History of Computing and CodeComputer Science and Digital Literacy – Blogging Purple Mash – Blogging Unit 6.4Computer Adventure Purple Mash – Blogging Unit 6.4Computer Adventure Purple Mash – Spreadsheets 2 Purple Mash – Spreadsheets 4 (Jigsaw PS information), organising, presenting and sorting dataDigital Lite (Jigsaw PS Digital Lite (Jigsaw PS Titanic passenger information), organising, presenting and sorting dataDigital Lite (Jigsaw PS Digital Lite (Jigsaw PS Titanic passenger information), organising, presenting and sorting dataDigital Lite (Jigsaw PS Titanic passenger information), organising, presenting and sorting dataAs-Tu Un Animal? (Including the correct article fo	Charles Darwin WWI and WWII as significant turning points in British History The Titanic and Antarctic Explorers Non-European Society: Maya Civilisation X Make, Do and Mend - Textiles Engineer - Bridges Construction and structures Food for Life – Nutrition and Healthy Eating Digital Literacy - Online Safety Computer Science and Information Technology - Code Cracking Barefoot Computing - History of Computing and Code of Code Cracking Barefoot Computing and Code Cracking Barefoot Computing and Code Cracking Barefoot Computing and Code of Computer Science - Networks Unit 6.2 Computer Science - Networks Direct Barefoot Computing and Code Cracking Barefoot Computing and Code Cracking Barefoot Computing and Code of Computer Science - Networks Direct Barefoot Computing and Code Cracking Barefoot Computer Science - Networks Unit 6.9 navigating Spreadsheets 1 Computer Science - Networks Direct Barefoot Computing - History Information Technology - Spreadsheets 2 Computer Science - Networks Direct Barefoot Computing and Code Code Cracking Barefoot Computer Science - Networks Direct Barefoot Computer Science - Networks Direschabitas Screes

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Music	<u>Happy</u> - focusing on	<u>Classroom Jazz 2</u> –		<u>A New Year Carol</u> –		<u>You've Got A Friend</u> –		Songs for the Year 5 and		Music and Me - focusing	
	'Happy', a Pop song by			focusing on one song		focusing on a song		<u>6 production</u>		on inspirational women	
	Pharrell Williams	rell Williams characteristics		from Benjamin Britten's		about friendship by				working in music, and	
		and	improvisation	Friday Aft	Friday Afternoons: A					part of Brighter Sound's	
				New Year Carol.						pioneering gender	
										equality initiative	
PE	Hockey	Dance		Gymnastics		Dance		Basketball		Athletics	
	Tennis	Volle	eyball	OAA		Fitness		Handball		Cricket	
PSHE	Jigsaw	Jigsa	IW	Jigsaw		Jigsaw		Jigsaw		Jigsaw	
	Being Me in My World	Cele	brating Difference	Dreams a	nd Goals	Healthy Me		Relationships		Changing Me	
RE	Judaism	Sikhi	ism	Buddhism		, Islam		Hinduism		Christianity	
	Rosh Hashanah and	Band	di Chhor Divas	Parinirvana		Lailat al Miraj		Kumbh Mela		Sunday	
	Yom Kippur										
SMSC	Spiritual - Debate and		Spiritual - discover how pas		Spiritual – dev	elop a sense of	Spiritual - explo	- explore chronology	<u>Spir</u>	ritual - explore emotions	
	question big ideas such as	5	and present is		awe and wonder about the		and our p	and our place in history; e		expressed in works of art;	
	evolution	ution interconne		ed; understand natural world a		around us e.g.	understand how people's		explore art in the		
	Moral - Explore sensitive	Moral - Explore sensitive		how beliefs shaped actions		icebergs, Northern Lights b		beliefs have shaped their		environment; explore and	
	issues such as genetic		during WWI/WWII and how		Moral - investigate and action		actions	ctions		create images that reflect a	
	modification		beliefs have changed over		express their v	iews on issues	Moral - e	Moral - explain why they		sonal interpretation of the	
	<u>Social</u> – Use group work/talk		time.		such as global warming and		think the choices people		wor	ld around them	
	tasks as an opportunity to		Moral - Understand how conservation		conservation to	protect the	made we	re right or wrong	Mo	ral - explore art that	
	learn from others and notice		people have been treated		environment		Social – make healthy choices		challenges moral and ethical		
	that different people solve		unfairly in the past	st <u>Social</u> - learn a		bout the	when des	igning menus	beliefs		
	problems in different ways		Social – investigate aspects of human ge		human geogra	aphy of different <u>Cultural</u> -		- find out about So		ial - create art in and for	
	Cultural - explore different		local history		communities and societies;		historical sites, festivals and		the	community	
	beliefs about aspects of		Cultural - Dance from		participate in fundraising to		celebrations in other		Cult	t ural – appreciate cultural	
	science e.g. evolution;		different historical periods;				countries; find out about			uences in art	
	investigate variation between		conflict within different		environment		ancient civilisations from				
	living things		societies and attempts to		Cultural - Explore Inuit		around the world; explore				
			resolve them		cultural and artistic traditions		her number systems from				
								and around the			
							•	plore and create			
								d dishes from other			
							cultures				

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British	Democracy - Listen to other	Democracy - Understand how	Democracy - investigate the	Democracy - make decisions	Democracy - make decisions				
Values	people's opinions and ideas	and why democracies have	laws of different geographical	and come to conclusions	and come to conclusions				
	about scientific theories or	failed e.g. dictatorships	locations	using historical evidence	using historical evidence				
	religious questions; take part	(Hitler)	Rule of Law - investigate the	Rule of Law - read stories that	Rule of Law - street art and				
	in House Captain Election	Rule of Law - rules of law that	laws of different geographical	deal with laws in the past e.g.	the law				
	Rule of Law - follow safety	have influenced or caused	locations	Holes (slavery, segregation)	Individual Liberty – express				
	rules in science	historical change	Individual Liberty - express	<u>Individual Liberty</u> – explore	opinions about works of art;				
	Individual Liberty - express a	Individual Liberty - explore	views on environmental	where individual liberty has	express thoughts and feelings				
	view on a sensitive or	how historical figures	issues	been oppressed e.g. Holes	though a piece of art				
	controversial issue	expressed their views and	Tolerance and Respect -	(slavery, segregation)	Tolerance and Respect –				
	Tolerance and Respect - work	beliefs and how these	discuss different cultures and	Tolerance and Respect - read	accept constructive feedback				
	together to plan enquiries	influenced history; explore	beliefs (Inuit) and question	stories that raise discussion	about their art from others				
		where individual liberty has	misconceptions they may	about stereotyping e.g. Holes					
		been oppressed	have about them						
		Tolerance and Respect -							
		explore how prejudice and							
		discrimination has influenced							
		history and affected groups of							
		people							
Experience	Careers and Life Experiences - School Job Application Process; RSC Work Experience Day								
Pathways	Cultural Diversity Experiences – sampling and cooking foods from other cultures, including Mexico; exploring a range of festivals and celebrations; exploring								
	cultural and artistic traditions								
	Extra-Curricular Experiences - Survival Day; Manor Adventure week; Y5 and Y6 Performance								