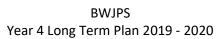


	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
English	Taught through topic and whole texts.							
	Fa	ntasy	Adve	nture	General fiction			
Writing Expectation to: Plan, draft, edit, redraft & publish	E – Diary entry P – Persuasive letter I – Explanation text	I – Instructions (magic potion)  E – Personification Poem  E – Fantasy Story  P – Book/film comparison	P – Balanced Argument I – Newspaper Report E – Character description	P – Travel Advert I – Water cycle E – Adventure story	P – Blurb I – Manchester Project E – Story Openings	P – Book Review  I – Biography of famous scientists  E – Story from a different perspective		
Reading	Harry Potter  Varied Information Texts (Romans)  Whole Class Guided Reading – VIPERS		Kensuke's World book day – T Whole Class Guided	Դhursday 5ւհ March	The Butterfly Lion  Horrible Histories – Riotous Royalty  Whole Class Guided Reading – VIPERS			
Spelling, punctuation & grammar (SPAG)	Consolidation of Year 3  Year 3 & 4 word list & associated spellings  Use of Pronouns  Conjunctions  Compound Sentences  Paragraphs  Prepositions  Long and Short Sentences  Sentence Types – 'ed' Starters  Punctuating Dialogue		Year 3 & 4 word list & Main & Subord Grammatical Difference – Po	linate Clauses	Year 3 & 4 word list & associated spellings  Verb Inflections  Modal Verbs  Word Families			
			Embedded Clauses  Sentence Types – Expanded 'ing' Starters  Synonyms & Antonyms  Suffix/ Prefix  Expanded Noun Phrases  Repetition to Persuade		Sentence Types – Start with Simile  Commas for Clauses  Punctuating Dialogue  Word Classes  Determiners  Colons			
	Similes & Metaphors Fronted Adverbials		Comparative & Sup Proper	•	Apostrophes  Recap of Year 4			



	Imperati	ve Verbs						
	White Rose Maths – Autumn		White Rose Maths – Spring ter	m	White Rose Maths – Summer term			
Maths	Number, place value & round	ing in 4 digit numbers.	Written multiplication and divisi	on	Order, compare and round deci	Order, compare and round decimals.		
	Addition & subtraction with up	to 4 digits.	Multiply & divide mentally.		Find equivalent fraction and dec	cimals.		
	Multiplication & division up to	12 x 12	Multiplication & division up to 1	2 x 12	Estimate, compare and calculate different measures, includin money in pounds and pence.			
	Multiply 2 & 3 digits by 1 digit	numbers.	Find the area of a rectilinear sh	nape.				
	Multiply & divide mentally.		Count up & down in hundredth	S.	Convert between different units			
	Measure and calculate perime	eter of a rectilinear figure	Add & subtract fractions		Read, write and convert time between analogue and digital 12- and 24- hour clocks.  Interpret and present data using charts and tables.  Geometry – properties of shapes including angles and lines or symmetry  Geometry – position and direction; co-ordinates and translations			
	To convert between different	units of measure.	Decimal equivalents of tenths a	and hundredths				
			Convert between different units	s of measure.				
Science	Animals, inc. humans	States of Matter	Sound	Living Things	Electricity	Scientists & Inventors		
Computing	e-communication  • Using discussion	Text and Multimedia in ICT/ Using the Internet	Understanding Instructions and making things happen	Text and Multimedia in ICT / Sound in ICT	Searching and sorting information	Digital Photography  • Photo Stories		
Continual reinforcement of e-safety	boards, blogs, email	Word processing	<ul> <li>Scratch: Questions and Quizzes</li> <li>Programming: Turtle Logo</li> </ul>	Animated PowerPoint	Spreadsheets			
History	The R	omans	Benin Riotous Royalty					
	Chronological Understanding  Can they plot recent history on a timeline using centuries?  Can they place periods of history on a timeline showing periods of time?  Can they use their mathematical skills to round up time differences into centuries and decades?							
	<ul> <li>Knowledge and Interpretation</li> <li>Do they appreciate that wars have happened from a very long time ago and are often associated with invasion, conquering or religious differences?</li> <li>Can they explain how events from the past have helped shape our lives?</li> <li>Do they know that people who lived in the past cooked and travelled differently and used different weapons from ours?</li> <li>Do they recognise that the lives of wealthy people were very different from those of poor people?</li> <li>Do they appreciate how items found belonging to the past are helping us to build up an accurate picture of how people lived in the past?</li> </ul>							





	Historical Enquiry  Can they communicate knowledge and understanding orally and in writing and offer points of view based upon what they have found out? Can they research two versions of an event and say how they differ? Can they research what it was like for a child in a given period from the past and use photographs and illustrations to present their findings? Can they give more than one reason to support an historical argument?										
Geography	Somewhere to Settle	All Around the Wold	Water	What's it Like in Manchester?							
	Geographical Enquiry  Can they carry out a survey to discover features of cities and villages?  Can they find the same place on a globe and on an atlas?  Can they lobel the same features on an earial photograph as on a map?  Can they plan a journey to a place in England?  Can they plan a journey to a place in England?  Can they accurately measure and collect information (e.g. rainfall, temperature, wind speed, noise levels etc)?  Physical Geography  Can they describe the main features of a well-known city?  Can they describe the main features of a village?  Can they describe the main physical differences between cities and villages?  Can they use appropriate symbols to represent different physical features on a map?  Human Geography  Can they explain why people are attracted to live in cities?  Can they explain why people may choose to live in a village rather than a city?  Can they explain how a locality has changed over time with reference to human features?  Can they suggest different ways than a locality could be changed and improved?  Geographical Knowledge  Can they locate the Tropic of Cancer and the Tropic of Capriconn?  Can they name the areas of origin of the main ethnic groups in the UK & in their school?  Do they know the difference between the British Isles; Great Britain and the UK?  Can they locate the Tropic of the main ethnic groups in the UK & in their school?  Do they know the difference of the main islands that surround the UK?  Can they locate and name some of the main islands that surround the UK?  Do they know the courteries that make up the Europeen Union?										
Art	Roman Mosaics	European A	rt & Artists	Fruit and vegetables							
	Drawing Painting	Printing		Sketch books							



	<ul> <li>Can they begin to show facial expressions and body language in their sketches?</li> <li>Can they identify and draw simple objects, and use marks and lines to produce texture?</li> <li>Can they organise line, tone, shape and colour to represent figures and forms in movement?</li> <li>Can they show reflections?</li> <li>Can they explain why they have chosen specific materials to draw with?</li> </ul>	they need of they paintings?  •Do they s	create mood in their	Can they print using atleast fourcolours?     Can they create an accurate print design?     Can they print onto different materials?	fee dis •C the •D im •D	can they use their sketch books to express their elings about various subjects and outline likes and slikes? If an they produce a montage all about emselves? If they use their sketch books to adapt and prove their original ideas? If they keep notes about the purpose of their work their sketch books?
	3D/ Textiles	Collage		Use of IT	Kr	nowledge
	<ul> <li>Do they experiment with and combine materials and processes to design and make 3D form?</li> <li>Can they begin to sculpt clay and other mouldable materials?</li> <li>Can they use early textile and sewing skills as part of a project?</li> </ul>		use ceramic mosaic? combine visual and lities?	Can they present a collection of their work of slide show? Can they create a piece of art work which includes the integration of digital images they have taken? Can they combine graphics and text based their research?	art •C y	an they experiment with different styles which tists have used? an they explain art from other periods of history?
Design Technology	Great British Bread Bake Off			Cook veg stir fry		Battery Operated Lights
	Developing, planning and communicating ide	eas	Working with tools, quality products	equipment, materials and components to n	nake	Evaluating processes and products
	<ul> <li>Can they come up with at least one idea about how to create their product?</li> <li>Do they take account of the ideas of otherswhen designing?</li> <li>Can they produce aplan and explain it to others?</li> <li>Can they suggest some improvements and say what was good and not so good about their original design?</li> </ul>		·Are they conscience by others? ·Can they show a goo equipment?	finished product is going to be good quality? of the need to producesomething that will l d level of expertise when using a range of to	be liked	·Have they thought of how they will check if their design is successful? ·Canthey begin to explain howtheycan improve their original design? ·Can they evaluate their product, thinking of both appearance and the way it works? ·Do they take time to consider how they could have made their idea better?
	Breadth of study					



	Cooking and nutrition •Do they know what todo to hygienic and safe? •Have they thought what the present their production interesting way?	ney can do	Textiles • Do they think user would was choosing textioned they they they they they template? • Can they devitemplate? • Can they explosion things in a way?	nt when iles? ought about neir product ise a ain how to	Electrical and r components •Can they add the circuits? •How have they product after cl •Are they confi- out new and diff	nings to their altered their hecking it? dent about tryin	materic •Can th careful they ha mistake •Howha	ey measure lyso as to make sure we not made	·Can th techniq ·Do the showing audience	ble materials ley use a range of advanced ques to shape and mould? ley use finishing techniques, g an awareness of lee?
PE – Whole School	Daily	Daily Mile		Daily Mile			Daily Mile		Mile	
PE – coach taught lessons	Agility, balance co- ordination programme	Invasio	Invasion games		Dance Music Evening dancin  Net and wall games		0	ames		Sports day practice Striking and fielding games
	Acquiring and developing s	kills	Evaluating	g and improvi	ing		Health and fit	ness	Dance (also cover	red in Dance section)
	appropriate skills, actions or ideas? different from		from that of	t of others? is important? comparison to improve their ·Can they expl		important? with a an they explain why keeping fit can tl good for their health? an idea can tl and re		they take the lead when working a partner or group? they use dance to communicate ea? they work on their movements efine them? neir dance clear and fluent?		
	Games		Gymnastic	cs			Athletics		Outdoor/ adventuro	us



	•Can they catch with one h •Can they throw and catch •Can they hit a ball accurate control? •Can they keep possession •Can they move to find a spare not in possession durin •Can they vary tactics and according to what is happe	accurately? Can tely and with Can of the ball? Can pace when they sequ g a game? Can adapt skills impr	they work in a controlled way they include change of speed? they include change of direct they include range of shapes? they follow a set of 'rules' to ence? they work with a partner to cove a sequence with at least the	o ion? produce a reate, repeat and	ways? repeat and •Can they hit a target?			•Can they follow a map in a more demanding familiar context? •Can they move from one location to another following a map? •Can they use clues to follow a route? •Can they follow a route accurately, safely and withina time limit?	
Music (see Mr Mark's lesson plans)	Romans	Chanukah concert Chumash presentatio	n Music Evening	World N	⁄lusic- Samba	Stop! (Cha	aranga)	Soul/Gospel	
	Performing		nposing (incl notation)	and interpret sea	•	opraising	ologo of dilongo	and any what offers it	
	<ul> <li>Can they perform a simple rhythmically?</li> <li>Can they sing songs from accurate pitch?</li> <li>Can they improvise using r patterns?</li> </ul>	pito memory with •Ca •Ca •Ca repeated or o	<ul> <li>Can they use notations to record and interpret sequences of pitches?</li> <li>Can they use standard notation?</li> <li>Can they use notations to record compositions in a small group or on their own?</li> <li>Can they use their notation in a performance?</li> </ul>			has? •Can they start to identify the character of a piece of music			
lvrit	Do they understand instr		miliar language? alogues within short passages? e a personal response on a pas						
	<ul> <li>Speaking</li> <li>Can they have a short conversation where they are saying 2-3 things?</li> <li>Can they use short phrases to give a personal response?</li> </ul>								
	<ul><li>Can they identify and no</li><li>Can they read independent</li></ul>	rstand short texts using fa te the main points and giv ently? dictionary or glossary to l	e a personal response?						
		sentence on <a familiar="" to<br="">like and dislike about <a f<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></a></a>							



PSHE,RE& SMSC	Keeping/ Staying Healthy ■ Healthy Living	Keeping/ Staying Safe	Computer Safety  Online Bullying	Being Responsible	Feelings and Emotions     Jealousy     Importance of talking about feelings	A World Without Judgement  Breaking down barriers
	<ul> <li>Black History Month – October</li> <li>World Mental Health Day</li> </ul>	Relationships  Appropriate Touch  Remembrance Sunday Anti – bullying week Children in Need Day	<ul> <li>Martin Luther King Day</li> <li>Holocaust Memorial Day</li> <li>Chinese New Year</li> <li>Safer Internet Day</li> </ul>	<ul> <li>Chores at home</li> <li>Fair trade Fortnight</li> <li>British Science Week</li> <li>World Autism Awareness Day</li> </ul>	Respectful Relationships  • Importance of self respect  VE Day	Safe and unsafe exposure to the sun.     How to reduce the risk of sun damage.     Importance of good quality sleep.     Know the effects of bad sleep on the body.
	Study of worldwide a	and local events will als	- · · · · · · · · · · · · · · · · · · ·	part these will be child be ch	lead and relevant to the se s.	eason- these will vary