

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	Wild Boy novel study narrative linked to ovictorians grammatical practice descriptive narrative discussion Harry Potter by JK Rowling		 To interpret poor Recognise how express their ow Draft, compose 	e and rhythm in poetry ems for performance a poet uses poetry as a voice to vn feelings and views and write poems based on sts, experiences and emotions	TBC	
	 novel study instructions letter writing précising longer pas of devices to build of paragraphs selecting appropria 	ssages and using a wide range cohesion within and across te grammar and vocabulary, such choices can change and	Nevermoor Novel study Diary writing Persuasive letter Setting description Recount	o <u>n</u>		



Spelling, Punctuation and Grammar – taught throughout each unit (taken from the Y5 National Curriculum).

Year 5: Detail	Year 5: Detail of content to be introduced (statutory requirement)						
Word	Converting nouns or adjectives into verbs using suffixes [for example, $-ate; -ise; -ify$]						
	Verb prefixes [for example, dis-, de-, mis-, over- and re-]						
Sentence	Relative clauses beginning with <i>who</i> , <i>which</i> , <i>where</i> , <i>when</i> , <i>whose</i> , <i>that</i> , or an omitted relative pronoun						
	Indicating degrees of possibility using adverbs [for example, perhaps, surely] or modal verbs [for example, might, should, will, must]						
Text	Devices to build cohesion within a paragraph [for example, then, after that, this, firstly]						
	Linking ideas across paragraphs using adverbials of time [for example, <i>later</i>], place [for example, <i>nearby</i>] and number [for example, <i>secondly</i>] or tense choices [for example, he <i>had</i> seen her before]						
Punctuation	Brackets, dashes or commas to indicate parenthesis Use of commas to clarify meaning or avoid ambiguity						
Terminology for pupils	modal verb, relative pronoun relative clause						
	parenthesis, bracket, dash						
	cohesion, ambiguity						

Whole Class weekly Guided Reading Sessions/Reading for Pleasure

Handwriting and presentation

- write legibly, fluently and with increasing speed by:
- choosing which shape of a letter to use when given choices and deciding whether or not to join specific letters.
- <u>choosing the writing implement that is best suited for a task.</u>

<u>Maths</u>	<u>Place value</u>	<u>Multiplication and</u>	<u>Multiplication and</u>	<u>Decimals and percentages</u>	<u>Properties of shape</u>	Converting units of
		division	<u>division</u>			<u>measure</u>
	Written calculations,			Perimeter and area	<u>Position and</u>	
	addition and subtraction	<u>Fractions</u>	<u>Fractions</u>	<u>Statistics</u>	<u>direction</u>	<u>Volume</u>
				<u>Consolidation</u>		<u>Consolidation</u>







<u>Science</u>	Mixtures and Separations	Properties and Changes	Forces, Earth and Space	Life Cycles and	Imbalanced Forces	Animals, Including
				<u>reproduction</u>		<u>Humans</u>
	Pupils explore different types	Broadening their experience	Exploring some of the key	Studying different	Building on their	Studying human
	of mixtures and the different	of the properties of	celestial bodies in our solar	animals' life cycles,	knowledge of contact	development and
	methods	materials, children	system, children	children learn about the	forces, children explore	changes, children
	that can be used to separate	investigate hardness,	learn the names and	significance of	gravity,	identify key stages and
	them. They dissolve a range	transparency and	compare their movements.	reproduction for a	air resistance and water	consider what data
	of substances,	conductivity and consider	Pupils discover the	species' survival. Pupils	resistance in more	may help determine if a
	identify different solutions	how these properties	relationship between the	calculate the probability	depth and consider the	child is growing normally.
	and investigate how	influence the uses of	Earth's rotation and day	of male and female turtles	effect of these forces	They describe how
	temperature affects the	materials. They explore	and night, making models	hatching and grow	being imbalanced. They	puberty affects girls and
	time taken to dissolve. They	reversible changes,	to represent their	plants to compare asexual	demonstrate key	boys and produce graphs
	design and create a water	including dissolving and	knowledge. They make	and sexual reproduction.	principles in the	to record how gestation
	filter, sieve soil	changes of state. Children	their own sundials and	Pupils compare	classroom and plan	periods vary across
	and evaporate solutions.	compare these to	consider how and why our	fertilisation across	investigations to further	different animals.
		irreversible changes,	ideas about the	different	their	Malda - Camparations
		including rusting, burning	universe have changed so	animals and explore the	understanding of the	Making Connections
		and mixing vinegar and bicarbonate of soda.	much over history.	needs of a foetus.	effects of these forces.	Lessons bringing
		bicarbonate of soda.		Children narrate their	Pupils test their ideas using models and	together pupils' learning from multiple Science
				own documentary in the	compete to build the	units, helping them to
				style of	most effective pulley	make connections
				an inspirational naturalist.	system.	between the key
					system.	concepts and skills.
						concepts and skills.
Computing	Computing Systems and	Creating media – video	<u>Programming A – selection</u>	<u>Data and Information –</u>	<u>Creating media –</u>	<u>Programming B –</u>
	Networks – systems and	<u>production</u>	in physical computing	<u>flat-file databases</u>	<u>introduction to vector</u>	<u>selection in quizzes</u>
	searching				graphics graphics	
			Children will use physical	Children will look at how a		
	Children will develop their	Children will learn how to	computing to explore the	flat-file database can be	Children will start to	Children will develop
	understanding of computer	create short videos in	concept of selection in	used to organise data in	create vector drawings,	their knowledge of
	systems and how information	groups. As they progress	programming through	records. They will use	using different drawing	selection, by revisiting
	is transferred between	through the unit, they will	'Crumble'. They will revisit	tools within databases to	tools to help them create	how conditions can be
	computers and devices. They	be exposed to topic-based	the micro-controllers –	order and answer	images. Children will	used in programs –
	will consider small-scale and	language and develop the	'Crumbles' and learn how to	questions about data.	realise that images in	such as 'if' and 'then',
	large-scale systems and will	skills of capturing, editing,	connect and program	They will create graphs	vector drawings are	in order to select
	explain the input, output and	and manipulating video.	components such as output	and charts from their data	created using shapes and	different outcomes-



	process aspects of a variety of different real-world systems. Children will also take part in a collaborative online project with other class members and develop their skills in working together online.	They will work in small groups to investigate the use of devices and software, with step-by-step support to take their idea from conception to completion — hopefully using a 'green screen' too! At the conclusion of the unit, children will reflect on and assess their progress in creating a video.	devices like LEDs and motors. They will introd 'conditions' in order t control the flow of actic and then learn about a practise the concept of selection (through the 'then' structure.)	uce o ons nd	to help solving problems, working up to using a real-life database to answer a question and present their work to others.	lines – and each individual element in the drawing is called an object. Children will layer these, group and duplicate them to create more complex pieces of work.	depending on whether a condition is true or false. They will show this in algorithms and then by constructing programs in Scratch. They will end by showing their knowledge of writing programs and selection to control outcomes by designing a quiz and implementing it as a program.
<u>History</u>	The Victorians / Local History Study - History of Blackpool Children will learn about Victorian Britain and the significant chaduring that time They will briefly look at the rise of the railway and consider why Blackpool during the Victorian period. They will research how key Blackpool attractions have changed Children will particularly focus on entertainment and leisure thr a focus on Blackpool – (link with Blackpool's 'Showtown' Museu		people came to lover time.	Child chro They what They attitu 1939 They	nological knowledge beyond will investigate elements that It life was like for a soldier or will describe the characteri udes and experiences of med 0-1945) will explore what life was li 2 – and, describe the main c	at led to the start of World Wa	ar 2 and investigate ding ideas, beliefs, ded within and around g using
<u>Geography</u>	Investigating Rivers Children will describe and under geography, including: climate a belts – with a particular focus of	zones, biomes and vegetation		ıding: (erstand key aspects of climate zones, biomes and cular focus on mountains.	Volcanoes and Earthquakes Children will describe and u physical geography, includir and	



	Children will identify a range of river features. They will recognise how a river changes along its course and develop an understanding of the causes and impact of flooding. They will use atlases and maps to locate rivers in the UK, Europe and the world.		They will extend their knowle using maps, atlases, globes an to locate countries and geogr They will also look at aspects. Children will learn about the varianges.	nd digital/computer mapping aphical regions of human geography.	vegetation belts – with a particular focus on volcanoes and earthquakes. They will extend their knowledge beyond the local area, by using maps, atlases, globes and digital/computer mapping to locate countries and geographical regions They will also look at aspects of human geography.		
Art	Typography and Maps Children are introduced to typography designs and they explore how they can create their own fonts and designs. They will explore how we can use visual letters and other elements to help convey ideas and emotions. They will then be introduced to the work of an artist and designer who have both used lettering combined with maps to produce maps which tell stories. Children will then go on to create their own visual and three-dimensional maps.		Children will be introduced to the idea that design is often about relationships – between the designer/artist and the person who then sees, buys or wears the end result. They will consider where and how the experiences and passions of both designer and viewer meet, how one is affected by the other and what can we learn from each other. Children are introduced to contemporary fashion designers and use sketchbooks to record things about the designers which interest them, or to note ways of working which may be useful. They are then given a design brief and invited to make their own designs, bringing their designs to life in 2D or 3D.		Set Design Children will explore creating a model set for theatre or animation, inspired by poetry, prose, film or music.		
<u>DT</u>	Food Children will learn to design, ma	ake and evaluate a healthy	Design, Make, Evaluate - Mechanical systems - Working carousel Children will learn to design and generate a model to communicate our ideas based on a car They will understand and use mechanical systems in their models, for example, gears, pulley as well as creating an electrical circuit.				
<u>RE</u>	Islam Children will investigate the question: "Why is the Qur'an important to Muslims."	Christianity - Church Children will investigate the question: "How do people decide what to believe?"	Hinduism Children will investigate the question: "What might	Christianity - God Children will investigate the question: "Why is it	<u>Judaism</u> Children will investigate the question: "Do people	Christianity - Jesus Children will investigate the	



Learning Tog						
	They will explore and examine the origins and role of the Qur'an as a source of wisdom and authority for Muslims. Then, gain an understanding of the importance of revelation within Islam and how this impacts on the way that the Qur'an is viewed and treated.	They will explore Christian beliefs and teachings contained in the Apostle's Creed and how shared beliefs unite the world-wide Church. Children will learn what is meant by the idea of one God in Trinity. They will begin to explore diversity within Christianity by looking at differences in worship. Children will also take part in 'Walk Through the Bible' workshops taught by BSYW	Hindus learn from stories about Krishna?" They will examine how Hindu truths are transmitted using stories from revered literature. The focus includes beliefs about Brahman, Vishnu, Avatar (especially Krishna) and Scriptures. Children will also explore some forms of Hindu literature and the beliefs and practices associated with a key story.	sometimes difficult to do the right thing?" They will explore Christian beliefs and teachings about sin and temptation and introduce core Christian concepts such as The Fall, Original Sin, Free Will, forgiveness and reconciliation. Children will also take part in Easter workshops taught by BSYW	need laws to guide them?" They will learn that Jewish people attend the synagogue in order to find out more about how to live their lives and to seek guidance from religious leaders. They will explore how the Torah is respected and honoured through Jewish worship and the way that it is used and handled at the synagogue.	question: "What do we mean by a miracle?" They will explore what the Christian belief in Jesus as 'fully human and fully divine' means. They will consider why some people regard the miracles of Jesus as signs of his divine nature. They will also reflect on what miracles such as healing the sick and feeding people reveal about the humanity of Jesus.
Music	Living on a Prayer Children listen to a range of rock music and identify stylistic features. They learn to sing the song, play the instrument parts using standard notation and improvise and compose pieces for others to play.	towards their carol concert performance.		Ukulele Children will learn to tune the ukulele and play open string pieces and simple pieces using one or two chords.	Plastic Children will incorporate plastic pollution with music. Write rhyming couplet. Compose a song with lyrics.	Grime Children will learn to arrange and mix their own composition in a Grime style Create drumbeats, melodies and basslines with note guidance. Build chords and melodies based on a chosen musica key and scale.



<u>PE</u>	Dance: Highwayman	Dance: Robin Hood	Invasion Games: Netball	Net and Wall: Badminton	<u>Athletics</u>	Striking and Fielding: Rounders
	<u>Creative Games</u>	Gymnastics 1	Gymnastics 2	Striking and fielding: Cricket	Invasion Games: Rugby	OAA – Teamwork and Problem Solving
MFL- Spanish	Phonetics 1-2 Seasons	<u>Ice-Creams</u>	Presenting myself	My Family	At the tearoom At the café At the restaurant	At the tearoom At the café At the restaurant
<u>PSHCE</u>	Peer Pressure & Smoking First Aid	Looking Out for Others	<u>Anger</u>	Image Sharing & Enterprise	Inclusion & Acceptance	<u>Puberty</u>

