				Brockw	ell Junior So	chool Key Sta	ge Two Learn	ing Journey				
Year Group	Year 3			Year 4			Year 5			Year 6		
Term	Sep - Dec	Jan - Apr	May - July	Sep - Dec	Jan - Apr	May - July	Sep - Dec	Jan - Apr	May - July	Sep - Dec	Jan - Apr	May - July
Subjects character through a love of books.	Painting pictures with words. (Description of the Nile and inside the tomb) Caring for a giraffe. (Instructions fact file) Writing to others. (Letter to a curator)	Writing to perform. (Playscripts) Exploring emotions. (Diary writing) The power of storytelling. Playing with poetry. (Shape poems)	Writing to excite. (Description) Writing in role. (Postcards) Making a plan. (Notes using words, diagrams, labels)	Writing to others. (Letter to my teacher) A letter to Rwanda. (Recount) Is plastic fantastic? (Plastic debate and Poetry) People who have changed the World. (Biography writing)	Exploring emotions. (Beowulf's diary) The power of storytelling. Persuasion. (A battle cry)	The new Iron Man (Creating an Imaginary creature with words) Firing our imaginations. (Features of different poetry) (Two poet study) Ready to perform. (Creating, rehearsing and performing choral poems)	Firing our imaginations. (Poetry) Animals on the move (Report writing) Powerful writing. (Mythical scene) Come and visit the museum. (Writing to persuade)	It's a rap! (A rap for our school) How can I explain? (An explorer's handbook) Understanding others. (Writing from different viewpoints)	Exploring emotions. (Diary writing) The power of storytelling. Come to our school! (Writing an advert) I can perform. (Performance poetry)	Firing our imaginations. (Poetry) Whose point of view? (Writing from different viewpoints) The powers of persusion. (Letter from Lord Shaftesbury)	What did you think? (Playscripts and Review of YSC performance) Painting pictures with words. (Descriptive writing) What's your opinion? (How to debate)	What do you think is the greatest invention? (Writing an online article) What makes a good reader? (Revision sessions) The power of storytelling. Preparing to perform! (Scripts for leavers assembly)
English Develop language and communication skills and cultivate character through	Units Units <td< th=""><th></th><th>KAT, BECANTON</th><th></th><th></th><th></th><th>Charles Ley Caus Ley Color Col</th><th></th><th><image/></th><th><image/><image/></th><th>Ted Hughes</th><th><image/><image/></th></td<>		KAT, BECANTON				Charles Ley Caus Ley Color Col		<image/>	<image/> <image/>	Ted Hughes	<image/> <image/>

In the words of Cressida Cowell, the Children's Laureate...

VIPERS Vocabulary Inference Prediction Explanation Retrieval Summary

... Every child has the right to... Own their own book. Access new books in schools, libraries and bookshops. See an author event at least once. Have advice from a trained librarian or bookseller. Read for the joy of it. Be read aloud to. Have some choice in what they read. Be creative for at least fifteen minutes a week. See themselves reflected in a book. Have a planet to read on.

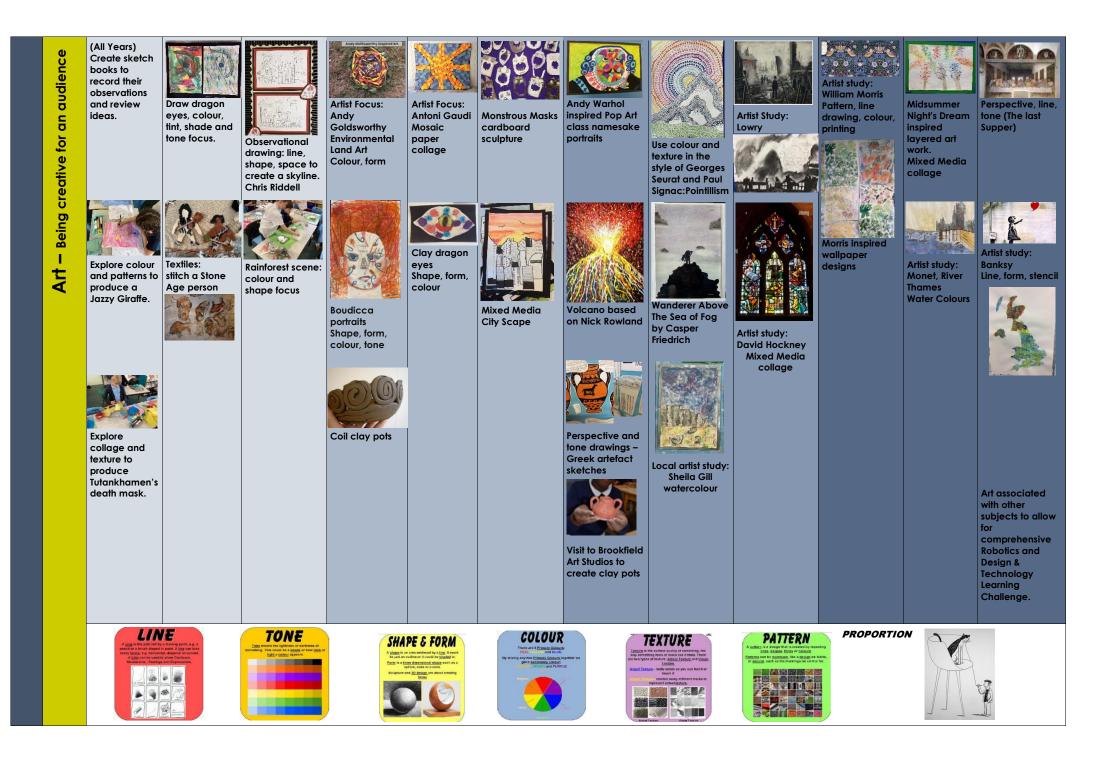
We pledge to support these rights through our carefully designed English curriculum, enhanced by our well-resourced, vibrant and welcoming school library.

History - Understanding the significance of the past.		<u>Evidence</u> - present.	Define primary	and secondary	Saxons Were the Anglo- Saxons really smashing?	critical thinking t	o discuss the relie	A Local Historical Study – Eyam, Longshaw Who are Britain's National Parks for? Including history of national parks and local study within the peak district	by exploring pe	spectives of peo	ple and times	from the past
eography – Learn, Love, Look After!	Jungles (South America) Why are jungles so wet and deserts so dry?		Earthquakes Why do the biggest earthquakes not always cause the most damage? North America Beyond the Magic Kingdom	How can we live more sustainably? How and why is my local area changing? Fieldwork Trip to Holmebrook Valley Park	Why do so many people live in cities? Why is Sheffield such a cool place to live in? Visit to Kelham Island	We are meteorologist Presenting the weather	How do volcanoes affect the lives of people on Hiemaey?	Why are mountains so important? Ascent and decent Mam Tor		What is a river? FIELDWORK STUDY HOLMEBOOK	Why is fair trade fair?	How is climate change affecting the world?

<u>Space</u> Explain how the features of an environment/space affect its use i.e. people settle near natural resources.

Sustainability Analyse the impact of human use of natural resources and determine if this can be maintained i.e. impact of plastic use on the world's oceans. Change Explain how human use of natural resources have impacted the Earth i.e. impact of burning fossil fuels or fair trade farming and the implication of that.

U



and perform for an audience	Developing Notation Skills – How Does Music Bring Us Closer Together?	Composing Using Your Imagination – How Does Music Make the World a Better Place?	Styles – How	Interesting Time Signatures – How Does Music Bring Us Together?	g Pulse & Groove Through Improvisat	Connecting Notes and Feelings – How Does Music Shape Our Way Of Life?	Getting Started with Music Tech – How Does Music Bring Us Together?	Exploring Key & Time Signatures – How Does Music Improve Our World?	Words, Meaning and Expression – How Does Music Shape Our Way of Life?	Developing Melodic Phrases – How Does Music Bring Us Together?	Gaining Confidenc e Through Performan ce – How Does Music Improve Our World?	Using Chords and Structure – How Does Music Shape Our Way of Life?
MUSIC - learning how to be creative of	Enjoying Improvisati on – What Stories Does Music Tell Us about the Past?	Sharing Musical Experiences – How Does Music Help Us Get to Know Our Community?	Recognising Different Sounds – How Does Music Connect Us With The Environment?	Combining Elements to Make Music – How Does Music Connect Us with Our Past?	Our World? Creating Simple Melodies Together – How Does Music Teach Us about Our Community?	Purpose, Identity and Expression in Music – How Does Music Connect Us With the Environment?	Emotions and Musical Styles – How Does Music Connect Us with Our Past?	Introducing Chords – How Does Music Teach Us about Our Community?	Identifiying Important Musical Elements – How Does Music Connect Us With The Environment?	Understandin g Structure & Form – How Does Music Connect Us with Our Past?	Exploring Notation Further – How Does Music Teach Us about Our Community?	Respecting Each Other through Composition – How Does Music Connect Us With The Environment?
Design & Technology	Textiles: Cross stitch and applique Structures: Constructing a castle	Food: Eating seasonally Electrical systems: Electric Poster	Digital world: Electronic charm Mechanical system: Pneumatic toys	Mechanical systems: Making a slingshot car Textiles: Fastenings	Structures: Pavilions Digital World: Mindful moments timer.	Food: Adapting a recipe Electrical systems: Torches	could be healthier?	Mechanical systems: Making a pop-up book Textiles: Stuffed toys	Digital world: Monitoring devices Structures: Bridges	Structures: Playgrounds	Digital world: Navigating the world Textiles: Waistcoats	Mechanical systems: Automata toys Food: Come dine with me

Computing - cultivating digital literacy and learning the implications of technologies today and in the future "Those who can imagine anything, can create the impossible." - Alan Turing	computers Logging on/off Using a keyboard Saving work Using word/textease Developing a responsible use of computing devices and their contents. Online Safety Lee and Kim (see Online Safety folder) https://www.y outube.com/w	Switched on Computing that can be supplemented with iPad / PC We are presenters 3.3 Videoing performance We are networks including the internet Online Safety Welcome to Hector's World https://www.thi nkuknow.co.uk /5_7/hec torsworld/	Switched on Computing that can be supplemented with iPad / PC We are communicators 3.5 Communicating safely on the internet We are opinion pollsters 3.6 Collecting and analysing data Online Safety Intellectual Property Logo Mania (Nancy and the Meerkats: Nancy's Musical Box) https://www.yout ube.com/watch ?v=tt pl2qu5nRc	Switched on Computing that can be supplemented with iPad / PC Using Scratch as an Artist How Date is Stored - Spreadsheets We are software developers 4.1 Developing a simple educational game (microbit emoji) We are toy designers 4.2 Prototyping an interactive toy (Crumble illuminations) Online Safety Know Your Friends with Josh & Sue https://www.yo utube.com/wat ch ?v=ecr6OJmT3 Mg	Switched on Computing that can be supplemente d with iPad / PC We are musicians 4.3 <i>Producing</i> <i>digital music</i> Codeclub.or <i>g</i> We are HTML editors 4.4 <i>Editing and</i> <i>writing HTML</i> Create our own Steel Woman masks, in groups program Crumble to show changing emotions with eyes changing colour. Online Safety Think U Know 8-10 Star Rider game https://www.t hinkuknow.c o.uk/8_1 0/Star-Rider/	Switched on Computing that can be supplemented with iPad / PC We are co- authors 4.5 Producing a wiki We are meteorologist 4.6 Presenting the weather Online Safety Workshops – Primary Engagement Team Think U Know Spam and Phishing (see Online Saftey folder)	Online Safety – Issues involving 'digital footprint', copyright and acceptable behaviour when communicating on others' blog posts. The importance of high quality online contents and having comments moderated by the teacher. Switched on Computing that can be supplemented with iPad / PC We are bloggers 5.5 Sharing experiences and opinions We are game developers 5.1 Developing an interactive game Online Safety Human and dog avatar https://www.get cybersafe.gc.ca /wr dshrt/index- en.aspx	I am a Debugger! Switched on Computing that can be supplemented with iPad / PC We are cryptographers 5.2 Cracking codes We are artists 5.3 Fusing geometry and art Online Safety Think U Know 8- 10 Cyber Café https://www.thin kuknow.co.uk/8 _10/ cybercafe/Cybe r-Cafe-Base/	Switched on Computing that can be supplemented with iPad / PC We are web developers 5.4 Creating a website about cyber safety We are architects 5.6 Creating a virtual space Develop children's ability to look critically at the content they see online and help them understand that algorithms are used to shape the content they see. Online Safety Webcams https://www.yout ube.com/watch ?v =ZTYZMdbq8PE&s afe=active Online Bullying https://www.yout	STEM We can design and build a portable game.	Switched on Computing and Apps for Good that can be supplemented with iPad / PC We are market researchers 6.3 Researching the app market We are interface developers 6.4 Designing an interface developers 6.4 Designing an interface for an app Develop children's ability to look critically at the content they see online and help them understand that algorithms are used to shape the content they see. Online Safety Are you ready for Social Media? Mobil/ www.y adube.com/ watchive Newsround Caught In The Web	Switched on Computing and Apps for Good that can be supplemented with iPad / PC We are app developers 6.5 Developing a simple mobile phone app We are marketers 6.6 Creating video and web copy for a mobile phone app Develop children's ability to look critically at the content they see online and help them understand that algorithms are used to shape the content they see. Online Safety Youth Produced Sexual Imagery NSPCC BBC afficle infloo//www.bbc.cc outk/news/world outoper-525,94215
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Religious Education - Considering perspectives of people on	it mean to be a Christian in Britain today? (part 1)	L2.2 Why is the Bible so important for Christians today? L2.5 Why are festivals important to religious communities?	L2.1 What do different people believe about God? Christian focus and either or both Hindus and Muslims L2.4 Why do people pray?	L2.8 What does it mean to be a Hindu in Britain today? (part 2) L2.7 What does it mean to be a Christian in Britain today? (Part 2)	L2.5 Why are festivals important to religious communities ? <i>Eid focus</i> L2.3 Why is Jesus inspiring to some people?	2.9 What can we learn from religions about deciding what is right and wrong? L2.6 Why do some people think that life is like a journey and what significant experiences mark this?	U2.1 Why do some people think God exists? U2.6 What does it mean to be a Muslim in Britain today? (part 1)	U2.7 What matters most to Christians and Humanists? U2.2 What would Jesus do? (Can we live by the values of Jesus in the twenty-first century?)	U2.4 If God is everywhere, why go to a place of worship? focus visit to the church and / ort the mandir	U2.6 What does it mean to be a Muslim in Britain today? (part 2) U2.8 What difference does it make to believe in Ahimsa, Grace and/or Ummah?	U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?	U2.3 What do religions say to us when life gets hard?
Science - Gaining scientific knowledge and understand the implications of science today and in the future	Amazing Bodies In this module children will revisit the importance of eating the right amounts of different types of food. Can you see me? In this module children start their formal look at light, and whilst they will have some prior experience at home, this has not been covered in school before.	The Power of Forces! During this topic, children will explore how forces can make objects start to move, speed up, slow down or change direction. We can be Rock Detectives! In this module children will work as 'Rock Detectives' establishing core knowledge and understanding of rocks, their relationship to soils and how fossils have formed over time.	How does your garden grow? In this module children will revise the names of a plant (root, stem/trunk, leaf and flower) introduced in Year 1, learning their functions and how these relate to their appearance and structure.	Where does all that food go? In this module the children will learn about the human digestive system. Good Vibrations! In this module children will build on their understanding of hearing, which was covered in Year 1 during work around the senses.	In a State? This module introduces the concept of states of matter. Children will learn the characteristic properties of solids, liquids and gases. Switched ON! In this module children will identify electrical appliances, distinguishing between those which are powered by mains and battery (including those with integral rechargeable batteries) and recognising that electricity can be used to produce light, sound, heat and movement.	Who am I? In this module children will further develop the understanding of keys they gained in the Year 3 rocks module, using them to identify animals from a range of habitats.	The Earth and beyond! In this module children develop their knowledge of the Earth's (and other planets') place in the solar system, and their relationships with other bodies in space, in particular with the Sun. Get Sorted In this module children identify, compare and classify a variety of materials according to both their properties and their uses.	Feel the Force In Year 3 children learned about how contact and non-contact forces make things start and stop moving. This module builds on these ideas and develops an understanding of how forces including gravitational attraction and drag forces – friction, air resistance, and upthrust in water – affect movement. Circle of Life In this module children extend their understanding of what a life cycle is, and learn about the life cycles of some familiar mammals, amphibians, insects and birds.	Reproductio n in plants and animals In this module children learn about reproduction in some types of plants and animals, including humans.	Everything Changes This is a challenging module in which children build on their knowledge of living things and how they are adapted to particular environments. Light up your World In this module children build on the work that they have done in Year 3 where they learned about light sources, how light enables us to see by reflecting from objects and how different objects reflect different amounts of light and shadows.	Body Pump In this module children learn about the human circulatory system and how it enables their bodies to function. Danger, Low Voltage! In this module children develop their understanding of electrical circuits and build on the work in the Year 4 module.	The Nature Library In this module children will become aware of the types and characteristics of organisms that belong in each of the five kingdoms of living things (animals, plants, fungi, bacteria and Protista) and the major sub- groups the kingdoms include.



BEING SCIENTIFIC

1. Ask relevant questions and use scientific enquiry to answer them. 2. Carry out simple practical enquiries, comparative and fair tests.

3. Observe systematically and carefully; where appropriate take measurements using standard units 4. Identify differences, similarities or changes related to simple scientific ideas or

processes 5. Gather, record, classify and present data to answer questions. 6. Report on findings of investigations

7. Use scientific evidence to answer questions, draw simple conclusions, make predictions, suggests improvements and raise further questions 8 – Y6 - Use test results to make predictions and to set up further comparative and fair tests.

guage and		Animals I like and don't like		School	Family Tree and Faces	Unwell/ Jungle	Talking About Us/School Subjects	Healthy Eating/Going to Market	Out of this Word	Revisitng Me/Telling the Time/Everyday Life	Playing and Enjoying Sport	Café Culture
/eloping langu skills		and Using	Going on a Picnic/Aliens in France	My town, your town	Face and body parts	The Weather/Ice creams	Time in the City	Clothes	Going to the seaside	Homes and Houses	Funfair and Favourites	Performance Time
Languages- Deve communication sl	 POURQUOI LA FRANCAIS? 200 million people speak French around the world, and it is an official language in 32 countries. 											

POURQUOI LA FRANCAIS?

and	Being Me in My World	Dreams and Goals	Relationships	Being Me in My World	Dreams and Goals	Relationships	Being Me in My World	Dreams and Goals	Relationships	Being Me in My World	Dreams and Goals	Relationships
h & skills	Difference	Healthy me	Changing Me	Celebrating Difference	Healthy me	Changing Me	Celebrating Difference	Healthy me	Changing Me including puberty	Celebrating Difference	Healthy me	Changing Me including human reproduction
Economic, Healt the knowledge,	j gseni	Lower KS2 NSPCC Stay safe, Speak Out		NSPCC Safe	Lower KS2 NSPCC Stay safe, Speak	Open Water	NSPCC Safe	Lower KS2 NSPCC Stay safe, Speak Out	jųsam.	NSPCC Safe	Lower KS2 NSPCC Stay safe, Speak	j r⊴s ≎n ç
the	NOTE this is a spiral curriculum	Road Safety Workshops	Safety Workshops	Speak	Out Road Safety Workshops	Safety Workshops	Speak	Road Safety Workshops	Open Water Safety Workshops	Speak	Out Road Safety Workshops	Open Water Safety Workshops
nal, Social E developing	where each year group has the same theme and	SHAPE Workshops	& RNLI Workshops		SHAPE Workshops	& RNLI Workshops		SHAPE Workshops	& RNLI		SHAPE Workshops	FIRE SAFETY WORKSHOP Health &
PSE & HRE Personal, Relationships - dev	progression is seen each year.								Workshops		Indecent Images and the law workshop	Relationships using PSHE Matters and recommended resources
PSE & Relatio												



<u>Safer Internet Day</u> (every day) - Understand the benefits of the internet - Year group safety focus from 'Education for a Connected World'. - Identify where and how to report concerns and get support.

Ongoing <u>5 Ways to Well-being</u> work - Understand that mental wellbeing is part of daily life - Year group healthy emotions focus - Recognise that it is usual to experience mental ill health, and often easy to help with support - Understand the benefits of a variety of activities/ strategies for mental wellbeing - Identify where and how to seek support. Optional use of anti-stigma champions and well-being WONDERS.



Diversity – <u>Cultural Diversity Day</u> themes – Visits from Derby Open Centre - Recognise our different identities (and that families can be different) - Understand the dangers of stereotypes - Explore the Universal Declaration of Human Rights - Study a different culture.

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ດ	PLACE VALUE	MULTIPLICATIO	FRACTIONS	PLACE VALUE	MULTIPLICATI	DECIMALS	PLACE VALUE	MULTIPLICATION	SHAPE AND	PLACE VALUE	FRACTIONS,	SHAPE
olving	Includes	N AND	Adding and	Roman	ON AND	Make a whole	Roman numerals	AND DIVISION	SPACE	Numbers to ten	DECIMALS	Drawing and
<u> </u>	representing,	DIVISION	subtracting	numerals to 100	DIVISION		to 1,000	Mental	Measure, draw	million.	AND	measuring
S S	partitioning,	Multiplying and	fractions.	Round to the	Use factor	hundredths.	Rounding	calculation	and calculate	Compare and	PERCENTAGES	angles.
Ę	comparing	dividing 2-digit	Finding unit/non-	nearest 10, 100,	pairs.	Partition	Numbers to	strategies.	angles.	order any	Decimal and	Angles in
oblem	and ordering	numbers by a	unit fractions of	1000.	X and divide	decimals.	1,000,000	Formal	Lengths and	number.	fraction	triangles,
ğ	3- digit	1- digit number.	amounts.	1,000s, 100s, 10s	by10 100	Compare and	Compare and	multiplication of	angles in	Round any	equivalence.	quadrilaterals
g	numbers.	Scaling.		and 1s	Multiply and	order decimals.	order numbers to	4-digit numbers.	shapes.	numbers.	Understanding	and polygons.
and			MONEY	Partitioning	divide 2/3-	Rounding	1,000,000	Formal division	Regular and	Negative	percentages.	Nets of 3D
b	ADDITION AND	PERIMETER	Pounds and	Number line to	digit numbers	decimals.	Rounding	of 4 digit	irregular	numbers.	Fractions to	shapes.
D	SUBTRACTION	Measuring and	pence	10,000	by a 1-digit	Halves and	numbers.	numbers	polygons.	DECIMALS	percentages.	
asoning	Includes	calculating the	Converting	1,000 more or	number.	quarters as		including	3D shapes.	Multiplying by	Percentage of	GEOMETRY
õ	adding and	perimeter of	pounds and	less	Related facts,	decimals.	ADDITION AND	calculations with		10, 1000 and	amounts.	Co-ordinates,
Ö	subtracting	different figures	pence	Compare	corresponde		SUBTRACTION	remainders.	POSITION and	1000.		translations and
2	100s, 10s and		Adding money	numbers	nce problems	MONEY	Mental/formal	Solve	DIRECTION	Dividing by 10,	RATIO	reflections.
<u> </u>	1s. Use of	FRACTIONS	Subtracting	Order numbers	and efficient	Write £ and p	calculation	multiplication	Coordinates,	100 and 1000.	Ratio and	
critically	informal and	Unit and non-	money	Count in 25s	multiplication	with decimals.	strategies with	and division	translation,		fractions.	THEMED
ĭ	formal	unit fractions.	Giving change	Negative		Write, convert,	more than 4-	problems.	symmetry and	FOUR	Using scale	PROJECTS<
Ū	methods.	Fractions of		numbers	LENGTH AND	compare,	digits.		reflection.	OPERATIONS	factors.	CONSOLIDATION
D		numbers and	TIME		PERIMETER	estimate,	Inverse	FRACTIONS Add		Add and		AND PROBLEM
÷	MULTIPLICATIO	quantities.	Analogue,	ADDITION AND	Kilometres	calculate and	operations.	Multiply unit,	DECIMALS	subtract whole	ALGEBRA	SOLVING
thinking	N AND	Equivalent	digital and	SUBTRACTION	and metres.	solve problems	Round numbers	non-unit and	Add and	numbers.	Forming	
	DIVISION	fractions.	words.	Add and	Perimeter on	with money.	to check.	mixed number	subtract to 1,	Factors,	expressions.	
epts,	Recognising		O'clock, half	subtract 1s, 10s,	a grid		Multi-step	fractions.	across 1.	multiples, primes	Substitution.	
Ó.	equal groups.	MASS and	past, quarter	100s and	Perimeter of	TIME	addition and	Calculate	Add and	and squares.	Forming and	
U	Multiplying	CAPACITY	past and	1000s	a rectangle	Years, weeks,	subtraction	fractions of	subtract decimal	Multiply up to a	solving	
6	and dividing	Read scales in	quarter to.	Add two 4-digit	Perimeter of	months, days.	problems	quantities and	with the same	4-digit by 1-digit	equations.	
Ŭ	by 2,3,4 and 8.	grams,	Reading the time	numbers	rectilinear	Hours, minutes	Missing numbers	amounts.	number of	number.		
mathematical		kilograms, litres	to 5 minutes/1	Subtract two 4-	shapes.	and seconds.		Find the whole.	decimal places	Short division	AREA,	
₽		and millilitres.	minute.	digit numbers	Perimeter of	Analogue and	MULTIPLICATION	Use fractions as	and with	Division using	PERIMETER and	
g		Explore	Time durations.	Subtract two 4-	regular	digital.	AND DIVISION	operators.	different	factors.	VOLUME	
en		equivalent		digit numbers	polygons.	24-hour clock.	Multiples, factor,		numbers of	Order of	Area of	
듣		masses.	PROPERTIES OF	Efficient			Prime Numbers,	DECIMALS and	decimal places.	operations.	triangles,	
E E			SHAPES	subtraction	FRACTIONS	SHAPE	Square Numbers	PERCENTAGES	Efficient		quadrilaterals	
Ē			2D and 3D	Estimate	Understand	Angles.	and Cube	Decimals to 2	strategies.	FRACTIONS	and	
- 5			shapes.	answers	the whole.	Triangles,	numbers	places. Tenths	Decimal	Equivalent and	parallelogram	
fluency			Regular and	Checking	Mixed	quadrilaterals,	Multiply and	and hundredths.	sequences.	simplify fractions	•	
Per			irregular shapes.	strategies	number	polygons.	divide by 10,	Thousandths as		Compare and	Volume of	
÷			Properties of		fractions.	Symmetry.	100, 1000.	fractions and	NEGATIVE NUMBERS	order fractions.	regular	
D			shapes.	AREA	Improper			decimals.	Understand, order and compare. Find	Add and	shapes.	
				Counting	fractions.	STATISTICS	FRACTIONS	Order and	the difference.	subtract		
acquiring				squares	Convert	Charts and line	Equivalent	compare		fractions.	STATISTICS	
Ŭ			STATISTICS	Making shapes	between	graphs.	fractions.	decimals up to 3	CONVERTING UNITS	Multiply fractions	Line graphs,	
0			Pictograms	Comparing	mixed		Convert	places.	Kilograms,	by whole	bar charts and	
			Bar Charts	area	number and	POSITION AND	Improper		kilometres.	number	pie charts.	
ematics			Tables		improper	DIRECTION	fractions and	PERIMETER AND	Millilitres, millimetres.	Multiply fractions		
÷Ĕ				MULTIPLICATION	fractions.	Coordinates.	mixed number	AREA Measure and calculate perimeter	Units of length.	by fraction		
ō				AND DIVISION	Equivalent	Draw and	fractions.	of rectangles,	Metric and	Divide a fraction		
č				Multiply and	fractions.	translate 2D	Compare and	rectilinear shapes	imperial.	by a whole		
				divide by	Add and	shapes on grids.	order fractions	and polygons.	Units of time.	number		
Ū				3,6,9,7,11 and	subtract		Add and	Estimate and	Timetables.	Fraction of an		
<u> </u>				12.	fractions.		subtract fractions	calculate area of	VOLUME	amount.		
T				Multiply by 1				rectangles and compound shapes.	Cubic cm,			
Math				and 0.	DECIMALS			composita shapes.	Estimate and			
2				Divide a	Tenths as			STATISTICS Read,	compare volume.			
				number by 1	fractions and			draw and interpret	Estimate and			
				and itself.	as decimals.			line graph and	compare capacity.			
				Multiply 3	Divide by 10.			tables. Read timetables.				
				numbers.	Hundredths			interables.				
					as fractions							
					and							
					decimals.							

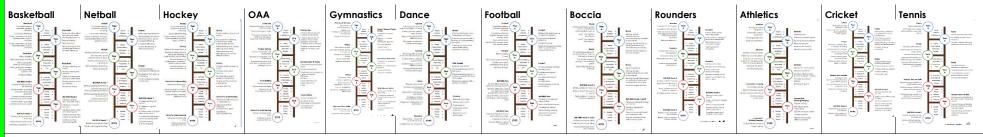
Image: Description Unit & Caceline Image: Description Health Relation Heal		al PE – Unit 1	Real PE – Unit 3	COMPLETE PE	COMPLETE PE	COMPLETE PE	COMPLETE PE	COMPLETE PE	COMPLETE PE	CPMPLETE PE	COMPLETE PE	COMPLETE PE	COMLETE PE
Bitsball Initiabile Initiabile Initiabile Construing of possing, reserving and possing, reserving and possing and posporta possing and pospos	-		Cognitive Unit 4 Creative										Inclusion Sports
Bettizzil Inifi di edit Inifi di edit Complex Complex <thcomplex< t<="" th=""><th>co</th><th>OMPLETE PE</th><th>Real PE - Unit 5</th><th></th><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th>To include boccia, New Age</th></thcomplex<>	co	OMPLETE PE	Real PE - Unit 5						-				To include boccia, New Age
Bettel:20 Initial dealth C-Ronting Common and tracks Constrained Constrained Common and tracks Constrained Constrai										Commocs		Finishing a	Kurling, Archery,
Topological space COMPLET FF now to win a gastellia in a vortey of pasting and pa			Unit 6 Health	Creating	25m+ using a		perform to an	cardio fitness	Archery, Sittling		understanding of	race	Sittling Volleyball
Topological space COMPLET FF now to win a gastellia in a vortey of pasting and pa			and Fitness						Volleyball			 Evaluating 	
Torouting COMPLET FE how to vin a cacket badie (complet possing and possing and possing and should babling: how to vin a cacket badie (introduce the possing and possing and should babling: statis in a vanish, torackets statis in a vanish, toracke		0.					<u>Gymnastics</u>						: Develop our understanding
Boxebool:		•	COMPLETE PE				Swimming/Outd					• Sprinting: My	why we need to
Combine/ generating possing and evening Rounders (notaduce to possing and possing and poround posoning and possing and possing and poround possing and po				game introduce	,							personal best	be accurate
Combine/ generating possing and evening Rounders (notaduce to possing and possing and poround posoning and possing and possing and poround possing and po								strength fitness				· · ·	Refine our
Combine/ generating possing and evening Rounders (notaduce to possing and possing and poround posoning and possing and possing and poround possing and po					Aquatic level 5.			Cross country				-	sending technique and
Combine/ generating possing and evening Rounders (notaduce to possing and possing and poround posoning and possing and possing and poround possing and po		•	•	Torenana	Health and							Introducing	understanding of
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Adventurous • Develop • Application of manifer • Adventurous • Develop • Application of manifer • Using mime to manifer • Beaches massing challenge competition possing, massing competition possing, massing to importance of massing and challenge to importance of massing	Οu	utdoor and										Netball	to importance of
familiar context. • Introduce shooting •			Develop	Apply overarm	• Using mime to	Benches		competition			Running for	Consolidate	inclusion
familiar context. • Introduce shooting •								C a salah a li	inclusion				Desident
familiar context. • Introduce shooting •				-							competition		 <u>Rounders</u> Introduction to
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SolutionAnnoticeAnnotic			D										fielding tactics
SolutionAnticitize <th< th=""><th></th><th></th><th></th><th>in a game</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Refine our understanding of</th></th<>				in a game									Refine our understanding of
Solution a creative way. To perform to an accompanime nt. To develop dance • Explore running for speed emotions • Caving challenges for attacking opportunities personal best · Relay defending learning onto apporatus apporatus apporatus attacking/de ending tacking n.t. To develop dance ////////////////////////////////////				Athletics									what happens if
Perform for an accompanime nt. To develop dance• Explore accelerationCymnastics BridgesNetball Passing and dribbling• Introduce defending; blocking and tackling• Javelin apply datacking the speed• Sequence apply datacking the speed• Sequence formation• Sequence passing and actics in game passing and dibling• Sequence acceleration• Sequence passing and tackling• Sequence passing and tackling• Sequence apply datacking the speed• Consolidate apply datacking• Consolidate apply datacking• Consolidate apply datacking• Consolidate apply datacking• Consolidate apply datacking• Consolidate accuracy<				Explore running	emotions					-		attacking/def	the batter misses
Bit dges accompanime nt. To develop danceBit dges (Low lop relay: (Low lop relay: danceNetball (Low lop relay: (Low lop					C. man and in a	challenges		,				ending tactics	or hits the ball
Perform at Winding Wheel to large audiences- Introduction (develop relay: (develop relay: accuracy and clarity, fluency, accuracy and consistency Introduction (develop relay: bridge learning onto apparatus becelop bridge learning onto apparatus bidge learning onto apparatus sequence swith bidges sequence formation winding Wheel to large audiences- Introduction to bridges bridge learning onto apparatus bidge learning onto apparatus bidges sequence swith bidges sequence formation passing and sequence to large audiences- Nethine to bridges passing and passing and to bevelop basing and bidges passing and passing			•			Nethall		-					 backwards Batting
SignHad shows clarity, fluency, accuracyRunning for speed in a team and and and consistency.Application of indge learning onto apparatus bridge learning passing and spaceDevelop passing and spaceDance Weatherbounce, hop, skip and jump, high jump• Create, understand and apply defending tact• Sequence completiondefending apply defending applyPerforming completion• Develop and and consistency.• Develop sequence * bridges• Develop passing and space• Develop passing, the apply apply apply defending passing, audiences• Create, winderstand and apply defending the chaic consistency.• Create, understand and apply• Create, understand and apply defending tact• Create, understand and apply tact• Create, understand and apply• Create, understand and apply atact• Create, understand and apply • Create, understand• Create, understand and apply • Create, • Create,• Create, understand and apply • Create, • Creat												shoundris.	considerations
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Consistency.distance • Standing Long Jumpsequences with bridgescreating spacestimuli, extreme weatherBasketball Refine passing and receiving • Apply passing, the audiences• Refine batting, batting and bowing tactics • Sequence of sequence completion• Creating spacestimuli, extreme weatherBasketball Refine passing and receiving • Apply passing, the matic dance• Refine batting, batting and bowing tactics • Refine fielding stopping, catching and the body• Refine batting, batting and bowing tactics • Refine fielding stopping, catching and the body• Refine batting, batting and bowing tactics • Refine fielding stopping, catching and throwing • Introduction to symmetry • Introduction to • Refine • Develop • Refine • Refine • Develop • Refine • Refine • Refine • Refin							Davage						Hockey
Consistency.distance • Standing Long Jumpsequences with bridgescreating spacestimuli, extreme weatherBasketball Refine passing and receiving • Apply passing, the matic dancePLAY TO COMPETITION LVEL• Refine batting, batting and bowing tactics • Refine fielding stopping, catching and the body• Refine batting, batting and bowing tactics • Refine fielding stopping, catching and the matic dance• Refine batting, creating and receiving • Apply passing, no a motif• Refine batting, Refine passing and receiving • Apply passing, the addree of the body• Refine batting, batting and shooting into mini games, introduce officiating • officiating •• Refine batting, competition • attacking/defen dig tactics in game situations • Creating the body • Experienci dance to create sequences with • Introduction to symmetry • Introduction to • Develop • Refine • R										completion			• Develop defending;
Perform at Winding Wheel to large audiencesStanding Long Jumpbridges · Sequence formationspace · Develop passing, · Develop passing, moving and · Refine · NethingRefine passing and receiving · Apply passing, footwork and shooting intoPLAY TO COMPETITION Doting tactics · Consolidate and receiving · Apply passing, footwork and shooting intoPLAY TO COMPETITION batting and bowling tactics · Consolidate attacking and defending in min gamesding tactics in game situations · Creating rhythmic patterns usin the matic dance into a motif · Extending dance to create sequences with a partnerPLAY TO COMPETITION batting and bowling tactics · Consolidate attacking and the body · Experienci dance to create introduce officiating • · Developing introducePLAY TO COMPETITION batting and bowling tactics · Consolidate attacking and the body · Combine bowling andPerform at Winding Wheel to large audiencesStanding Long · Sequence · Sequence · Sequence · Noting · Introduce · Introduce · Introduce · IntroduceStanding Long · Develop · Developing ·			· · · · ·	-				gp		<u>Cricket</u>			blocking and
Perform at Winding Wheel to large audiences			consistency.			creating				Refine batting	attacking/defen	. .	tackling
Opposition Performance John p Sequence Developing Convertinion Developing Convertinion Down passing, Introduction to Sequence Sequence moving and Apply passing, LEVEL bowing tactics Consolidate attacking and defending in min defending in min consolidate attacking and defending in min defending in min <thdefending in="" min<="" th=""> defending</thdefending>			Dorform -+	• •									• Refine
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symmetry introduction to impring and experiences with introducte - Combine culture bowling and Chorograph				, ,	Destautest						games	dance from a	• Refine
Introduction to jumping and Pevelop Peveloping Introduce bowling and Charagrap										~			attacking skills, passing dribbling
asymmetry • Application of learning onto apparatus • Application of • Develop throwing with apparatus • Cricket • Cricket				· · · · · · ·			1 ÷ · ·			bowling and			and shooting
Application of learning onto apparatus accuracy and Application of cricket passing styles Application of throwing with accuracy and Application of the function of other passing styles Application of the function of other passing styles				asymmetry	ducking			defending •		fielding creating		cal elements	Refine
Iearning onto throwing with tunction of other teached timagery apparatus accuracy and Cricket passing styles Introduce							a partner					including still	defending skills
				0	· ·		Crickot					imagery	developing transition from
Sequence power over an Develop an umpiring and								pussing styles		umpiring and			defence to
				formation	increased		understanding of			scoring			attack
Sequence distance batting and Impletion Sequence distance fielding										Tennis			0.11
completion • Develop fielding - Tennis Tennis				completion									<u>Golf</u> Demonstrate
Consolidate bowling										•			knowledge of

	jumping and ducking	underarm • Develop stopping and returning the ball • Develop retrieving and returning the ball • Striking the ball at different angels and speeds	Introduce/devel op the volley • Controlling the game from the serve • Doubles, understanding and apply	when to use a tee shot ii. Correctly apply chipping technique when playing a golf hole ii. Correctly apply putting technique for holing out when playing a golf hole iv. Demonstrate an understanding of safety when playing a golf hole
SPORTS DAY		SPORTS DAY	SPORTS DAY	SPORTS DAY

Knowledge Progression Journeys

Basketball	Netball	Hockey	OAA	Gymnastics	Dance	Football	Boccia	Rounders	Athletics	Cricket	Tennis
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Skills Progression Journeys



"Sports teaches you character, it teaches you to play by the rules, it teaches you to know what it feels like to win and lose-it teaches you about life. " - Billie Jean King School Games Values

We follow the six School Games Values when competing and in our PE lessons.

Determination: Keep going no matter what. Determination is about the journey you go on to push yourself and achieve your dreams. Have the mental strength and self-discipline to overcome obstacles, commit to your goals and keep working every day to become the very best you can be. Don' t hold back! <u>Teamwork</u>: Treating everyone equally, supporting each other and working together to have fun and achieve. Celebrate each other' s success and be a positive team player.

Self-Belief: You've got to believe to achieve. Have the self-belief and confidence to succeed and reach your personal best

<u>Honesty</u>: Be honest with others and with yourself. Have the courage to do the right thing and what you know is right. Let the best person win, not the best cheat! <u>Passion:</u> Giving it 100 per cent. Put your heart and soul into the game and never give up. Passion makes you enter the race and passion makes you finish it.

<u>Respect:</u> Show respect for the referee, for the opposition, for your team mates, for yourself and for the game. Accepting victory and defeat with grace, treating others politely and with understanding. Have respect every day, in every sport and for everyone.



	Aspects of Learning	Picture News – British Values Tolerance Of other Faith & Culture	Safety	5 Ways to Well-Being & mental health	Inspiring People and Inspiring Leaders – Role Models	Religious themes and stories	Christmas Growth Mindset	Easter	Singing School and Young Voices	Ten Pieces Mental Health – managing anxiety Smart Rules	BBC Learning Podcast BBC Learning	Celebration and sharing great work and attitude.
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