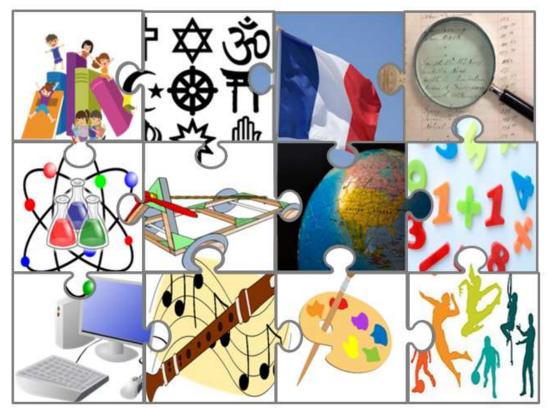
"At St Luke's, we provide our children with opportunities to develop their gross motor skills, to deepen their imaginations and also their sense of curiosity. We want the children to feel safe and secure at all times and ensure that our safeguarding procedures are rigorous and kept up to date. Communication is important to us and we greatly value the relationship that we develop with parents throughout this vital year."



"Together we will Flourish_"



BH and RS 2024

St. Luke's C.F.

A _{r/maw} school	Autumn 1	Autumn 2	Autumn 3	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	Community Detectives	All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Our World	Under the Sea
				FF. D	3		
Possible Texts & 'Old' Favourites		Super duper you You choose Little Red Hen	The Christmas Story	The Queens Hat The paper bag princess The Queens handbag Castles and Monachs	Katie goes to London Katie goes to Scotland Paddington Bear	Handa's Surpise Riddles Geography labels.	Little Turtle and the sea Billy's Bucket
'Wow' moments / Enrichment Weeks	Lifebase Workshop: My Wonderful Body	Harvest Festival	Children in Need Fundraising Activities Christmas Craft Day with Parents Nativity	Princess & Princes dress-up day	Comic Relief Fund- Raising activities Easter activities		Yorkshire Wildlife Park

St. Luke's C.E.		Year 1 Long Term Plan 24-25									
Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2					
General Themes	Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea					
Our Values Assemblies These will mirror the principles and values of our school We will 'dip in and out of each area' each term as and when we need to.	FRIENDSHIP Is something that we offer to everyone, just as God offers it to us. Learning to be a good friend takes a life time. Good friends stick around in bad times as well as good; they are not afraid to tell us the truth, even if it hurts. Link: having/being a good friend in your class	Is putting yourself in someone else's shoes when they are suffering. As we start to understand how they feel in our hearts, we will want to help them in some way. Link: Children in Need/Foodbank Appeal at Harvest	REVERENCE & RESPECT Take time to stop and be amazed: by God, by the people and world around us. Recognise that we deepened on all of them. And the way we respond to and interact with life, others, the created world and God will change. Link: New Year	SERVICE Helping others, even if they can't (or won't) do anything in return and even if it costs us (time, money, discomfort). Serving others can bring joy and freedom. Link: Easter – Servant King	CREATION & COMMUNITY Remembering that the earth, and every life on it, is precious – a beautiful and beloved creation to be treasured and cred for; enjoyed, explored and celebrated. Link: visits/trips	TRUTHFULNESS Be truthful. Be true to who you are (don't pretend to be someone else). Search for and talk about truth and meaning in life (eg is it true that fame and money will make you happy?) Discover the amazing truth that we are loved beyond measure. Link: transition – be true to yourself					
Assessment opportunities	Baseline	Data Point Phonic screening baseline	Through year formative assessment	Data Point	Through Year formative assessment Phonic screening	Data Point					
Parental Involvement	Pastries for Parents (English & Maths workshops) McMillan Coffee Morning Harvest Festival	Pastries for Parents (English & Maths workshops) Christmas activity afternoon	Pastries for Parents (English & Maths workshops) Building houses and castles	Pastries for Parents (English & Maths workshops) Easter Service Easter activity afternoon	Pastries for Parents (English & Maths workshops)	Pastries for Parents (English & Maths workshops) Sport's Day Summer Fayre End of Year Celebration					

We recognise that all children Rire 2014 ique and special.

Christmas Fayre Christmas Carol Service



	3 weeks	6 weeks	3 weeks	Spring 1	Spring 2	Summer 1	Summer 2			
Year 1 Topic	Community Detectives	All about me	Christmas	Castles and Monachs	The United Kingdom	Blue Planet	Under the Sea			
Book	Information text	2-Super duper you. 1- You choose 3- Rosie's walk / the little red hen	Nativity/ the Christmas story	Queens hat, handbag, paper bag princess, The <u>queens</u> knickers.	2- Katie in London 2- Katie in Scotland Paddington Bear	Handa's Surprise Handa's Hen	Little turtle and the sea. Billy Bucket's			
English Genre	3 weeks: Writing to inform- Report, local area walk, write <u>report</u> , captions (pictures and sentences)	2 week: -Writing to inform- Super Duper you: List about me Sentences About me 1 week: Writing to entertain- You choose. 1 weeks: Writing to inform- The little red hen- instructional writing. Recount and retell. 2 weeks little red hen- retell	1 week: Poetra- Acrostic 2 week: Writing to entertain - Ordering the Christmas story	Writing to entertain The Queens Hat: 1 week- Retell The Paper bag princess- 1 week-Character descriptions 1 week-Innovate character description of a dragon. 2 weeks- Writing to inform Castles and monarchs Non chronological report	Writing to inform- 2 weeks- Sequence and retell. Write a postcard from London Labelled diagram 2 weeks- Paddington- film literacy, write an adventure for Paddington. 2 weeks- Katie in Scotland- Captioning, describing. Innovate loch ness, wanted poster	2 weeks- Writing to entertain- retell the story and innovate the story of Handa's surprise. 2 weeks- Writing to entertain- Handa's Hen Innovate and retell. 1 week- Poetry Riddle 1 week- Writing to inform- labels and captions of our world (links to Geography)	2 weeks Writing to entertain- Billy's Bucket- What can we find in our bucket? Make a bucket and write about it. 2 weeks Writing to inform- Fact file about sea animals 1 week Writing to entertain Recounts Trip to the zoo			
Ongoing Skills	Write with many letters Form many <u>lower case</u> le Read aloud their writing	To use capital letters, finger spaces and full sentences to demarcate some sentences accurately. Write with many letters accurately in shape and size- including capitals and digits (see separate handwriting policy) Form many lower case letters accurately. (see separate handwriting policy) Read aloud their writing to each other and the teacher. Use extended code knowledge to write words in ways which match their spoken sounds.								

Writing To Inform	Use initial Code Phonic knowledge to write words. Concept of a sentence. Capital letter and end marks. Word choices Labels and captions.	To spell some buzz words -Basic sequencing of sentencesCapital letters and full stops. Word choices -Correct past tense form.		Use question marks. Re-read work Word choices Write a sequence of sentences. Labels and captioans. Use the joining 'and'.		Capital letters for proper nouns. Labels and captions. Sequence of sentences.	Use question marks. Capital letters and end marks. Word choices Labels and captions. Recount: Written in the first person. Past tense. Word choices.
Write to entertain		-Written in first person -Use capital letters for proper nounWrite sequence of sentences.	To spell some buzz words. Add plurals (s) Write a sequence of sentences. Written in 3 rd person Past tense Events are sequenced to create texts that makes sense.	To spell most buzz words Use the joining 'and'. Re-read the work Written in third person. Correct tense Write a sequence of sentences Proper nouns and capital letters. Story language. Letter names	To spell most buzz words Use the joining 'and'. Re-read work Written in first and third person. Story language Read work aloud. Use explanation marks. Add the suffixes ingled. Add plurals sles Story language Use explanation marks.	To spell a full range of buzz words. Use joining 'and' Re-read work written in third person. Story language Read work aloud. Use exclamation makes. Add the suffixes ing/ed	To spell a full range of buzz words. To use the joining word 'and'! Add suffixes er, est. Read work aloud.
Poetry			Acrostics • The first of last letter in each line spell out a word. Most commonly, it is the first letter that spells out the word • The acrostic links to a given theme, e.q. winter • Lines usually end with commas			Riddles • The poem describes a noun, usually an object, but does not name it, e.g. it might describe a tiger as striped and furry • The last line usually directly addresses the reader and uses a question: What is it? or Who am I? • The mood of the poem is light hearted	

ENGLISH Composition	 Write sentences by: Saying out loud what they are going to write about. Composing a sentence orally before writing it. Re-reading what they have written to check that it makes sense. Discuss what they have written with the teacher. 		Write sentences by: • Sequencing sentence narratives.	es to form short	 Read aloud their writing clearly enough to be heard by their peers and the teacher. Discuss what they have written with the teacher and other pupils. 		
Phonics	Recap initial code Extended Code Unit 1, 2, 3	Extended Code Unit 4, 5, 6, 8, 9 And revision	Extended Code Unit 10, 11, 12, 13 and 23	Extended Code 19, 21, 22, 24 and revision	Extended Code Unit 14, 15, 16, 17	Extended Code Unit 7, 18, 20, 25, 26	

				Classroom Secret	s Year 1			
Week	1	2	3	4	5	6	7	8
Autumn 1	Ready to write: 1.Writing in a book. 2.Leaving spaces between words.	Ready to write: 3.Recognising space sizes. 4.Consistent space sizes.	Ready to write: 5.Consistent letter sizes 6.Spacing letters and words.	Punctuating sentences 1.The Alphabet 2.Introducing Lower- Case Letters	Punctuating sentences 3.Introducing Capital Letters 4.Lower Case and Capitals	Punctuating sentences 5.Full Stops 6.Capital Letters at the Start of Sentences and T	Punctuating sentences 7.Using Capital Letters and Full Stops 8.Recognising a Sentence	Assessment Week
Autumn 2	Word Classes 1.Nouns 2.Verbs 3.Nouns or Verbs	Word Classes 4. recognising nouns in sentences. 5.Recognising verbs in sentences. 6.Using nouns and verbs in sentences.	Capital letters 1.Recognising and Forming Capital Letters 2.Capital Letters for Days of the Week 3.Capital Letters for Months	Capital letters 4.Writing the Date 5. Capital Letters for Names of People	Conjunctions 1.Recognising a Sentence 2.Recognising 'and'	Conjunctions 3.Using 'and' 4.Recognising 'but'	Assessment Week	
Spring 1	Conjunctions 5.Using 'but' 6.Recognising 'or'	Conjunctions 7.Using 'or' 8.Using 'and', 'but' and 'or'	Exclamations 1. One Word Only 2. Commands with Exclamations	Exclamations 3. Exclamation or Full Stop?	Capital letters 1.Capital Letters to Start Sentences	Capital letters 2.Capital Letters for Dates		
Spring 2	Capital letters 3.Capital Letters for Names of People and I	Capital letters 4.Capital Letters for Places	Capital letters 5.Capital Letters for <u>Places 2</u> Consolidating Capital Letters	Questions 1.What is a Question? 2. Question openers.	Questions 3. Recognising and using questions. 4. Question or not a question?	Assessment Week		
Summer 1	Singular and plural 1.single nouns 2. plural nouns	Singular and plural 3.adding 's' 4. adding 'es'	Singular and plural 5. adding '-s' or '-	Prefixes 1.Removing '-un'	Prefixes 2.Adding '-un'			
Summer 2	Suffixes 1.Recognising ing, ed, er	Suffixes 2.Using 'ing, ed, er' 3. Comparing and correcting 'ing, ed, er'.	Sequencing sentences 1.recognising a sentence	Sequencing sentences 2. using a sentence	Sequencing sentences 3. Ordering a given sentence.	Assessment Week	Assessm <i>e</i> nt Week	



ENGLISH Reading – word reading

Guided Reading

Autumn 1 the children will continue with daily shared reading and discussion as a class.

Spring 1 follow the below plan using Schofield and Sim's.

Spring 2- class teacher to plan according to the strengths and weaknesses of the cohort.

Week	Skill	Book & Text	Genre	Curriculum Links
		Spring 1		
1	Inference	Year 1 Unit 1 Starting School	Picture	PSHCE: Describing Feeling
2	Retrieval	Year 1 Unit 2	Picture	Science: Animals inc. Humans
3	Retrieval	Year 1 Unit 3 Mary Had a Little Lamb	Poetry	
			Rhyme	
			Traditional Tale	
4	Inference	Year 1 Unit 5 Snow Bear	Fiction	Science: Seasonal Changes
			Rhyme	
5	Word Meaning	Year 1 Unit 4 Jack and Jill	Traditional Rhyme	History: Life in Different Periods
6	Retrieval	Year 1 Unit 8 Wolves	Non-Fiction	Science: Animals inc. Humans
			Information Text	
		Spring 2		
1	Word Meaning	Year 1 Unit 6 Can't You Sleep Little Bear?	Fiction	PSHCE: Relationships, Describing Feelings
2	Inference	Year 1 Unit 7 Little Red	Fiction	
			Fiction: Traditional Tale	
3	Sequencing	Year 1 Unit 9 The Three Little Pigs	Fiction: Traditional Tale	Science: Materials
4	Inference	Year 1 Unit 10 The Three Little Pigs	Poetry: Rhyme	
		(Revolting Rhymes)	Traditional Tale	
5	Word Meaning	Year 1 Unit 11 Looking After Rabbits	Non-Fiction	
Assessment Week				

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GPS: Taken from classroom secrets.

1 lesson a week to be taught discreetly following the outline set out below.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	1. Ready to Write 2. Punct				ınctuati	ctuating Sentences			3. Word Classes		4. Capital Letters 1	
Spring	1. Conjunctions				I -	?. nations	ons 3. Capital Letters 2			Assessments		
Summer	1. Questions 2. Singular and Plural		3. Pro	efixes	4. Su	.ffixes		i. encing ences	Assessments			

St. Luke's C.F.

Year 1 Long Term Plan 24-25

Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
General Themes	Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea		
MATHS "Without mathematics, there's nothing you can do. Everything around you is mathematics. Everything around you is numbers." — Shakuntala Devi	Number: Place Value – Within 10	Number: Addition and subtraction (within 10) Geometry: Shape	Number: Place Value (within 20) Number: addition and Subtraction- within 20	Number: Place Value (within 50) Measurements: Length and Height Measurements: Mass and Volume	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	Number: Place Value (within 100) Measurements: Money Measurements: Time		
We follow the White Rose Maths' Hub . It provides a mastery approach to Maths' which is embedded through St Luke's Primary	Together, we're building a whole new culture of deep understanding, confidence and competence in maths – a culture that produces strong, secure learning and real progress. No matter what their starting points, we help teachers and learners everywhere to achieve excellence. Our mantra is simple: 'Everyone Can do Maths, Everyone.' As we prove this to pupils and teachers alike, we're shaping assured, happy and resilient mathematicians who relish the challenge of maths. They become independent, reflective thinkers, whose skills not only liberate them in maths but also support them across the curriculum. We're committed to working together to be and give the							

School.

very best, and to make a difference to every pupil.

St. Luke's C.F.		Year 1 L	ong Term Pla	n 24-25		
General Themes:	Autumn 1 Community Detectives All about me	Autumn 2 All about me Christmas	Spring 1 Castles and Monarchs	Spring 2 The United Kingdom	Summer 1 Blue Planet	Summer 2 Under the Sea
libraries and museums to meeting in	mportant members of society such as p	police officers, nurses and firefighters.	In addition, listening to a broad select	personal experiences increases their k ion of stories, non-fiction, rhymes and anding across domains. Enriching and v Plants	poems will foster their understanding	of our culturally, socially, port later reading comprehension.
SCIENCE	*Observe change across the four seasons. *Observe and describe weather associated with the four seasons and how	*Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	*Distinguish between object and material from which it is made. *Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. Charles Macintosh	*Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees *Identify and describe basic structure of a variety of common flowering plants, including trees. David Bellamy	*Identify and name a variet including fish, amphibians, mammals. *Identify and name a variet are carnivores, herbivores a *Describe and compare the common animals (Fish, amp mammals, including pets) Jane Goodall	reptiles, birds and y of common animals that and omnivores. structure of a variety of

Working Scientifically – On going across the year



General Themes:

Year 1 Long Term Plan 24-25

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

Holy Week & Easter

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

R.E. Believing and **Belonging**

The Agreed Syllabus for RE







Which	pool	ks and	ı
stories a	are s	pecial	?

Think about special books and stories for themselves, offering important links to literacy. Reflect on the meanings (or 'morals') in stories, including secular tales and fables. Investigate special books writings for religious believers, in particular the Bible and the Qur'an. Consider why these are

Religion studied: Christianity and Islam

special and how they are respected and treated.

6-8 hours

How do we celebrate special events?

Consider the concept of celebration and the ways in which we celebrate special events and how religions mark special festival days. Study harvest, Eid ul Fitr and Sukkot.

Religion studied:

6-8 hours

Christianity, Judaism, Islam and other nonreligious approaches to life.

What does it mean to belong to a church or mosque?

What can you see in a mosque or church building, what do people who go there do? Understand that there are differences and similarities between churches and mosques, but that not all churches or mosques are the same.

Religion studied:

Christianity and Islam

6-8 hours

How do we care for others?

Develop the skills of

questioning, explanation and awareness of what caring looks like for different pupils and people of different faith backgrounds. Develop skills in reflection and communication and encourage self-esteem and empathy.

Religion studied:

Christianity and Islam and non-religious views

6-8 hours

Who brought messages about God and what did they say?

Learn about different religions/beliefs regarding the origins of the world. Consider the ways in which religious and non-religious individuals and organisations show care and concern for our planet.

Religion studied:

Christianity 6-8 hours



General Themes:

Year 1 Long Term Plan 24-25

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

	Me and My	Valuing differences	Keeping Myself safe	Rights and	Being my best	Growing and Change
	Relationships	*Recognising, valuing	*How our feelings can	Responsibilities	*Growth mind-set.	*Getting help.
	*Feelings	and *celebrating	keep us safe- including	*Taking care of things,	*Healthy eating.	*Becoming
P.H.S.E.	*Getting help	differences.	online safety.	myself, my money, my	*Hygiene and health.	independent.
& R.S.E.	*Classroom Rules	*Developing respect	*Safe and unsafe	environment	*Cooperation.	*My body parts.
G. 11.0.2.	*Special people	and accepting each	touches.			*Taking care of myself
Coram Life Education	*Being a good friend.	other.	*Medicine safety.			and others.
& SCARF		*Bullying and getting	*Sleep			
		help.				
SCARF						
	Lifebase workshop:					
	My Wonderful Body					



Αι	utumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
De	mmunity etectives about me	All about me Toys	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.



HISTORY & GEOGRAPHY



Community Detectives: Fieldwork and observation to study the geography of our

school and its grounds.
Study and compare aerial photographs, plans and maps.

Use a key when studying maps.

Identify key human and physical features of the surrounding environment. Conduct a litter survey and conclude what can be done to improve the amount of litter pollution.

World Map

Identify continents and oceans.

Changes within living memory

Know how we have changed – ie from baby in their living memory.

Chronology

Create a time line showing people from birth – elderly.

Know how toys have changed over time.

Compare toys used in Victorian times to those used today. Materials they were made from etc. Significant people in the past

Queen Elizabeth I Queen Victoria Queen Elizabeth II

Know and understand the vocabulary referring to the monarchy.

Compare Tudor life with Victorians and modern day living.

Chronology

Place historical events on a timeline.

Know the current monarch and heirs.

UK Map:

Locate the four countries of the UK. Locate capital cities and the city of Bradford.

Find Bradford on a map.

Use the infant atlas to identify the UK and the surrounding seas and oceans.

Know the capital cities, key landmarks and flags of UK countries.

World Map:

Name and locate the world's seven continents and five oceans. Know some key seas: Mediterranean, North, Caribbean.

Identify features using satellite photographs – Google Earth.

Identify habitats that are in danger including coral reefs.

Significant people:
Steve Backshall
David Attenborough

World Map:

Revise the names of seas and oceans using atlases and globes.

Identify the Galapagos Islands (Darwin) and other notable places in the news

Know their habitats of sea creatures and use keys to sort their characteristics.

Significant people:

Charles Darwin
David Attenborough

CLIMATE CHANGE

Walking is better than using a car or taxi

Understand that some vehicles cause air pollution from their emissions

Know the impact on the environment from air pollution

Plastic Pollution

Know that modern day toys are often made of plastic – know the impact of plastic pollution. Know the impact of pollution on the seas including coral reefs.



General Themes:

Year 1 Long Term Plan 24-25

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
:	Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

. Physical activity is **vital** in children's all-round development, enabling them to **pursue happy, healthy and active lives**. Gross and fine motor experiences develop incrementally throughout early childhood, starting with **sensory explorations** and the development of a **child's strength, co-ordination and positional awareness** through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their **core strength, stability, balance, spatial awareness**, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. **Fine motor control and precision helps with hand-eye co-ordination**, which is later linked to **early literacy**. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and the practice of using small tools, with feedback and support from adults, allow children to develop **proficiency, control and confidence**.

	Games- Ball skills	Gymnastics	Dance	Games- Football	Games- Cricket	Athletics
	(Net and ball)			(invasion)	(striking and fielding)	
		develop balance,	to perform dances	Use this Unit of Work		Use this athletics Unit
P.E.	basic movements	agility and	using simple	to master basic	Participate in team	of Work to master
P.E.	including running,	coordination	movement patterns.	movements and begin	games, developing	basic movements
	jumping, throwing and			to apply these in a	simple tactics for	including running,
	catching and begin to			range of football	attacking and	jumping, throwing and
	apply these in a range			related activities.	defending.	catching. Develop
	of activities.			Participate in team		balance, agility and
	Participate in team			games, developing		coordination. Then,
	games, developing			simple tactics for		use the assessment
V	simple tactics for			attacking and		materials to track
	attacking and			defending.		pupils' performance.
	defending.					



Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

Understanding the world involves guiding children to **make sense of their physical world and their community**. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology	Art and Design
	Drawing: Make your	Textiles: Puppets	Painting and mixed	Sculpture and 3D:	Cooking and nutrition:	Structures:
	mark	Exploring different	media: Colour	Paper play	Fruit and vegetables	Constructing
Art and Design	Developing	ways of joining	splash	Creating simple	Handling and exploring	windmills
and	observational	fabrics before	Exploring colour	three dimensional	fruits and vegetables	Designing, decorating
	drawing skills when	creating their own	mixing through paint	shapes and	and learning how to	and building a windmill
D.T. Combined	explorating mark-	hand puppets based	play, children use a	structures using	identify which	for their mouse client
Kapow	making . Children	upon characters	range of tools and	familiar materials,	category	to live in, developing
	use a	from a well-known	work on	children develop	they fall into, before	an understanding of
	range of tools,	fairytale. Children	different surfaces.	skills in manipulating	undertaking taste	different types of
	investigating how	work to develop	They create	paper and card. They	testing to establish	windmill, how they
	texture can be	their technical	paintings inspired by	fold, roll and scrunch	their chosen	work and their key
	created in drawings.	skills of cutting,	Clarice Cliff and	materials to make	ingredients for	features.
	They apply their	glueing, stapling and	Jasper Johns.	their own sculpture.	the smoothie they will	
	skills to a	pinning.		There are	make a design	
	collaborative piece			opportunities to extend learning to	packaging for.	
	using music as a stimulus and			make a collaborative		
	investigate artists			sculptural piece		
	Bridget			based on the art of		
	Riley and Zaria			Louise Bourgeois.		
	Forman			Louise bourgeois.		
1	Toman					
The Day						
<u></u>						



rimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes:	Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

Rocket

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

BeeBots

COMPUTING Kapow



Algorithms
This unplugged unit
requires no computers
so that algorithms,
decomposition and
debugging are made
relatable to familiar
contexts, such as
dressing up and making a
sandwich, while learning
why instructions need to
be very specific

Mouse Skills Learning how to login and navigate around a computer, developing mouse skills, learning how to drag, drop, click and control a cursor to create works of art inspired by Kandinsky and self-portraits

Developing early programming skills using designing, building and either the Bee:Bot or virtual Bee:Bot.

mouse skills through testing individual rockets by creating a digital list of materials, using drawing software and recording data

Developing keyboard and Using creativity and imagination to plan a miniature adventure story and capture it using developing an developing photography skills. Learn to enhance photos using a range of editing tools as well as searching for and adding and recorded both by other images to a project, resulting in a high-quality photo

collage showcase. Options for both Google and Microsoft schools

Google

Data Learn what data is and the different ways that it can be represented and understanding of why data is useful, how it can be used and ways in which it can be gathered humans and computers

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Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Community Detectives All about me	All about me Christmas	Castles and Monarchs	The United Kingdom	Blue Planet	Under the Sea

Understanding the world involves guiding children to **make sense of their physical world and their community**. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

Fairy Tales

MUSIC Kapow



Children learn to
identify the
difference between
the pulse and
rhythm of a song
and consolidate
their understanding
of these concepts
through listening
and performing
activities.

All about me

Learning how to identify high and low notes and to compose a simple tune, children investigate how tempo changes help tell a story and make music more exciting.

Super heros

Through fairy tales, children are introduced to the concept of timbre; learning that different sounds can represent characters and key moments in a story.

Children make links between music, sounds and environments and use percussion, vocal and body sounds to represent calm or stormy seas.

By the Sea

Children use their bodies and instruments to listen and respond to pieces of classical music that represent animals.

Animals

Journey into the unknown and explore under the sea through music, movement, chanting and the playing of tuned percussion instruments.

Under the sea