

Curricu		Chapel Street Community Primary School Curriculum Long Term Plan "A curriculum worth coming to school for."											
Subjec	t/Area			"A	<u>curriculum wort</u>	th coming to sc	hool for.''						
EYFS	KS1/2	Term	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
Communication and Language Development	Speaking and Listening ORACY(Adapted from Voice 21 to meet the needs of the children at Chapel Street Community Primary School)	Autumn 1	See EYFS LTP to see progression in objectives.	See EYFS LTP to see progression in objectives.	Physical *Speak clearly and confidently in a range of contexts *Use appropriate tone of voice in the right context e.g. To project their voice to a large audience. *Continue to use gesture to support delivery e.g. pointing at parts of a plant they are discussing Linguistic Speak in sentences using joining phrases to link ideas *Using vocabulary appropriately specific to the topic in hand e.g. lighter/heavier	Physical *Speak clearly and confidently with appropriate volume and pace in a range of contexts *Gestures start to become increasingly natural to support speech e.g. gesturing towards someone if referencing their idea *Use body language to show active listening and support meaning when speaking e.g. nodding along, facial expressions Linguistic *Speaking in sentences using	Physical *Deliberately selects gestures that support the delivery of ideas e.g. gesturing towards someone if referencing their ideas *Deliberately varies tone of voice in order to convey meaning e.g. speaking authoritatively during an expert talk *Consider position and posture when addressing an audience Linguistic *Be able to use specialist language to describe their	Physical *Deliberately select movement and gesture when addressing an audience *To use pauses for effect in presentational talk e.g. when telling an anecdote or joke *Use the appropriate tone of voice in the right context e.g. speaking calmly when resolving an issue in the playground Linguistic *Carefully consider the words and phrasing they use to express their ideas and how this supports the	Physical Deliberately varies tone of voice in order to convey meaning e.g. speaking authoritatively during an expert talk, or speaking with pathos when telling a sad part of a story *Project their voice to a large audience *Gestures become increasingly natural *Consciously adapt tone, pace and volume of voice within a single context. Linguistic *Use an increasingly	Physical *Speak fluently in front of an audience. *Have a stage presence *Consciously adapt, tone, pace and volume of voice Linguistic *Use and innovate an increasingly sophisticated range of sentence stems with fluency and accuracy *Vary sentence structures and length for effect when speaking *Be comfortable using idioms and expressions Cognitive			

Sprin	ng 1	rather than	joining phrases to	own and others'	purpose of the	sophisticated	*Construct a
351111	119 1	bigger and	create longer	talk	talk e.g. to	range of	detailed
		smaller	sentences	*Use specialist	persuade or to	sentence stems	argument or
		*Take	*Adapt how to	vocabulary e.g.	entertain	with fluency and	complex
		opportunities to	speak in different	speak like an	Cognitive	accuracy to cite	narrative
		try out new	situations	archaeologist	*Give supporting	evidence and	*Spontaneously
		language, even		*Make precise	evidence e.a.	ask probing	respond to and
			audience e.g.	·	9	questions	offer increasingly
		it is not always correctly used	asking questions	language choices e.g.	citing a text (using sentence	*Consider the	complex
		*Use sentence	of a museum	instead of	, 0	words and	
					stems) a previous		questions, citing
		stems to link to	curator or having	describing a	example or a	phrases used to	evidence where
		other's ideas in	a conversation	cake as 'ice'	historical event	express their	appropriate
		group discussion	with a visitor to	using	*Ask probing	ideas and how	*Reflect on their
		e.g. 'I agree	the classroom	'delectable'	questions	this supports the	own and others'
Sprin	ng 2	with	*Use sentence	Cognitive	*Reflect on their	purpose of talk	oracy skills and
		because'	stems to signal	*Offer opinions	own oracy skills	Cognitive	identify how to
		'linking to'	when they are	that aren't their	and identify	*Draw upon	improve.
		*Use conjunction		own e.g. taking	areas of strength	knowledge of the	Social and
		to organise and	challenging	on the role of	and areas to	world to support	<u>Emotional</u>
		sequence ideas	others' ideas in	*Begin to reflect	improve and	their own point of	*Use humour
		e.g. firstly,	group'	on discussions	begin to set own	view and explore	effectively *Begin
		secondly, finally	<u>Cognitive</u>	and their own	targets	different	to be able to
		<u>Cognitive</u>	*Ask questions to	oracy skills and	Social and	perspectives	read a room or a
		*Listen and	find out more	identify areas of	<u>Emotional</u>	*To be able to	group and take
		respond	about a subject	strength and	Use more natural	give supporting	action
		appropriately to	*Build on others'	areas to improve	and subtle	evidence e.g.	accordingly e.g.
		others	ideas in	*Reach shared	prompts for turn	citing a text, a	if everyone looks
		*Be willing to	discussions *Make	agreement in	taking *Start to	previous example	disengaged,
Sumi	nmer 1	change their	connections	discussions	develop	or a historical	moving on or
		mind based on	between what	Social and	empathy with an	event *Identify	changing topic,
		what they have	has been said	<u>Emotional</u>	audience	when a discussion	or if people look
		heard	and their own	*Speak with	*Consider the	is going off topic	confused
		*Begin to	and others'	confidence in	impact of their	and be able to	stopping to take
		organise group	experiences	front of an	words on others	bring it back on	questions
		discussions	Social and	audience	when giving	track with support	
		independently of		*Begin to	feedback	and use of	
		an adult	*Start to develop	recognise		sentence stems	
		Social and	an awareness of	different roles		e.g. That might	
		<u>Emotional</u>	audience e.g.	within group talk		be true, however	
		*Listen and	what might	e.g. chairperson		what do you think	
		respond	interest a certain	*Adapt the		about?	
			group	content of their			

		Summer 2			appropriately to others *Be willing to change their mind based on what they have heard *Begin to organise group discussions independently of an adult	*Start to show awareness of others who have not spoken and invite them into the discussion e.g. saying their name, asking them a question, turning to them *Recite/deliver short pre- prepared material to an audience	speech for a specific audience		Social and Emotional *Listen for extended periods of time including notetaking, drawing visual *Adapt the content of their speech for a specific audience e.g. use of humour *Speak with flair and passion	
Personal, Social and Emotional Development	PSHE	Autumn 1	Building Attachments	Building attachments and communicating confidently Emotional regulation	Keeping Safe What are the rules for keeping me safe at school and outside? What are the rules about household substances? What is an emergency and what do I do? Healthy Lifestyle What food should I eat? How do I look after my teeth? Why is it important to wash my hands?	Keeping Safe How do medicines help us when we are unwell? How do I keep safe at home? What is my responsibility for keeping myself and others safe? Healthy Lifestyle How do I keep myself healthy? Why is it important to keep active? How can I prevent diseases spreading?	Keeping Safe What happens when I breathe smoke in the air? How do I recognise risks in my life? What do I do in an emergency? Healthy Lifestyle What is a healthy diet? What is an unhealthy diet? How do I keep safe in the sun? Why is personal hygiene important?	Keeping Safe How do I manage risks in my life? What is self- control? What is the difference between legal and illegal drugs? Are all drugs harmful? Healthy Lifestyle How do I make sure that I sleep well? What is fuel for the body? How do I know if I am physically ill?	Keeping Safe How do I respond to dares? What are "habits"? Who or what influences me? Healthy Lifestyle How can we stop the spread of infection? Why is it important to know about the nutritional content of food?	Keeping Safe How do drugs affect the mind and body? How do I manage peer pressure? What are basic emergency first aid skills? Healthy Lifestyle How is my mental and physical wellbeing connected? How do I keep myself physically healthy? Can I plan and prepare a healthy meal?
Personal, S		Autumn 2 Spring 1	Cooperative play and making friends Exploring environments	Communicating needs and responding to the needs of others Wonderful me	Relationships and Sex Education Who are the people in my life who love and care for me? What are the differences and	Relationships and Sex Education What is private? (Body parts) What happens when the body grows from young to old?	Relationships and Sex Education What is personal space? What does a healthy relationship look like?	Relationships and Sex Education What is diversity? Do boys and girls have different roles? What changes happen to my	Relationships and Sex Education What is puberty? What are the different relationships in my life?	Relationships and Sex Education What changes happen in my life? What happens in a loving relationship and

	Saring O	Figs. Microsoft		similarities between girls and boys? Mental and Emotional Health What makes me happy? What are feelings? What is the difference between good secrets and bad secrets? How does my behaviour affect others?	What is fair, unfair, kind and unkind? (Friendship) Mental and Emotional Health What is the difference between small feelings and big feelings? How can I keep safe online? What makes others happy? What is the difference between joking, teasing and bullying?	Why is being equal important in relationships? Mental and Emotional Health How do my feelings affect my behaviour? How can I manage my feelings? What are the ways that we are communicating online? What am I good at?	body as I grow up? Mental and Emotional Health What is resilience? What does it mean to have responsibility over my choices and actions? What is discrimination?	What is unwanted touch? Understanding FGM. Mental and Emotional Health What is mental health? How do I negotiate and compromise? How do I stay safe on a mobile or tablet? How can I be happy being me? (Body Image)	what is forced marriage? How is a baby made? Mental and Emotional Health How can I challenge negative thoughts and feelings? What is stereotyping? How can the internet positively and negatively affect our mental health?
	Spring 2	Emotional regulation	Resilience and Respect						
	Summer 1	Caring for me, caring for others	Positive Relationships	Living in the Wider World What are class rules? (British Values) Where does our money come from? What is the environment? BAME input and Online Safety TBC	Living in the Wider World What groups and communities am I part of? How do we make choices about spending money? How can we look after the environment? BAME input and Online Safety TBC	Living in the Wider World How do rules and law protect me? What is the difference between my local British communities and global communities? What are the links between work and money? BAME input and Online Safety TBC	Living in the Wider World What are the rights of the child? How do we look after our money? What is sustainability? BAME input and Online Safety TBC	Living in the Wider World How are rules and laws made and changed? What is Fair Trade? How can I develop my enterprise skills? BAME input and Online Safety TBC	Living in the Wider World Why is it important to be critical of the media online and offline? How do people manage money? What do I want to be? BAME input and Online Safety TBC
	Summer 2	Proud of my achievements.	Healthy self.						

‡c		Autumn 1 Autumn 2	Intro to PE: Unit 1	Intro to PE: Unit 2 Fundamentals: Unit 2	Invasion/team building/net and wall/ball skills Gymnastics Invasion/team building/net and wall/balls	Invasion/team building/net and wall/ball skills Multi-Sports Invasion/team building/net and wall/ball skills	Football/hockey/ basketball/tag rugby Gymnastics Football/hockey/ basketball/tag rugby	Football/hockey/ basketball Gymnastics Football/hockey/ basketball Multi-Sports	Swimming Gymnastics Swimming Multi-Sports	Football/hockey/ basketball/tag rugby Gymnastics Football/hockey/ basketball/tag rugby
Physical Development	PE	Spring 1	Intro to PE: Unit 1	Ball Skills: Unit 2	Multi-Sports Invasion/team building/net and wall/ball skills Dance	Dance Invasion/team building/net and wall/ball skills Multi-Sports	Multi-Sports Football/hockey/ basketball/tag rugby Multi sports	Football/hockey/ basketball Multi-Sports	Swimming Multi-Sports	Multi-Sports Football/hockey/ basketball/tag rugby Multi-Sports
Physical [Spring 2	Fundamentals: Unit 1	Gymnastics: Unit 2	Invasion/team building/net and wall/ball skills Multi-Sports	Invasion/team building/net and wall/ball skills Yoga	Football/hockey/ basketball/tag rugby Yoga	Swimming Yoga	Football/hockey/ basketball Yoga	Football/hockey/ basketball/tag rugby Yoga
		Summer 1	Fundamentals: Unit 1	Dance: Unit 2	Athletics Yoga	Striking and fielding Multi-Sports	Athletics Dance	Swimming Dance	Athletics Dance	Striking and fielding Dance
		Summer 2	Dance: Unit 1	Games: Unit 2	Striking and fielding Multi-Sports	Athletics Gymnastics	Striking and fielding Multi-Sports	Swimming Multi-Sports	Striking and fielding Multi-Sports	Athletics Multi-Sports
		Autumn 1	Nursery rhymes	Little Wandle	Guided Reading	4 reading lesson	Retrieve x 3	Retrieve x3	Retrieve x3	Retrieve x3
Literacy Development	Reading	Action	Listening and attention grabbers Voice sounds Rhythm Rhyme Voice sounds Rhythm Initial phoneme Oral blending	Daily Phonics sessions 3 x reading sessions a week. Read 1 – Decoding Read 2 – Prosody Read 3 - Comprehension	carousel Session 1 - Pre - read - vocabulary focus Session 2 - Guided read - key skill focus - retrieval - Teacher works with this group Session 3 Return to text - independent activity Session 4 Independent phonics activity - Sound based on book. Session 5	(30 minutes) Session 1 Pre – Read Text introduction and predictions. Read text with children and identify new/ambiguous vocabulary and text specific vocabulary. Session 2 Vocabulary Explore the vocabulary identified in the pre-read Session 3 Guided read with teacher	Define x 2 Infer	Define x2 Infer x2 Recap and review of existing knowledge and skills. 3 complete comprehensions	Define x2 Infer x1 Predict x1 Recap and review of existing knowledge and skills. 3 complete comprehensions	Define x2 Infer x2 Recap and review of existing knowledge and skills. 3 complete comprehensions

				Reading for	Introduce the key				
				pleasure	skill gem, image and definition				
					Session 5				
					Independent single skill				
					Independent				
					focus on same				
					content from				
		Autumn 2	Little Wandle	Guided Reading	previous lesson 4 reading lesson	Retrieve x2	Retrieve x2	Retrieve x1	Retrieve x 1
	'	AUTOMIN 2	Daily Phonics	carousel	(30 minutes)	Define x2	Define x1	Define x1	Define x 2
			sessions	<u></u>	(666.66)	Infer x1	Infer x1	Infer x2	Infer x 1
			3 x reading	Session 1 –	Session 1	Sequence	Summarise x2	Summarise x1	Summarise x1
			sessions a week.	Pre - read -	Pre – Read	Predict x1	Predict x1	Explore x2	Explore x1
			Read 1 – Decoding	vocabulary focus	Text introduction and predictions.	Predict: Beginning to	Predict: Predicting what	Consolidation of prior learning.	Predict x1 Consolidation of
			Read 2 – Prosody	Session 2 –	Read text with	explain my	might happen in	3 complete	prior learning.
			Read 3 -	Guided read –	children and	predictions using	the text using	comprehensions	3 complete
			Comprehension	key skill focus –	identify new/	evidence.	evidence.		comprehensions
				retrieval – Teacher works	ambiguous vocabulary and	3 complete comprehension	Summarise: Beginning to be		
				with this group	text specific	Complehension	more specific		
				-	vocabulary.		with summarising.		
				Session 3 Return			3 complete		
				to text – independent	Session 2 Vocabulary		comprehensions		
				activity	Explore the				
				,	vocabulary				
				Session 4	identified in the				
				Independent phonics activity –	pre-read				
				Sound based on	Session 3				
				book.	Guided read with				
					teacher				
				Session 5 Reading for	Introduce the key skill gem, image				
				pleasure	and definition				
				•					
					Session 5				
					Independent single skill				
					Independent				
					focus on same				
					content from				
	 	Spring 1	Little Wandle	Guided Reading	previous lesson 4 reading lesson	Retrieve x1	Retrieve x1	Retrieve x1	Retrieve x1
		Spring 1	Daily Phonics	carousel	(30 minutes)	Define x1	Define x1	Define x1	Define x1
			sessions		(50	Inference x2	Infer x2	Infer x2	Infer x2
-					ı		-		-

		3 x reading	Session 1 –	Session 1	Explore x2	Summarise x1	Summarise x1	Summarise x1
					· ·			
		sessions a week.	Pre - read -	Pre – Read	Infer: Making	Explore x1	Explore x2	Compare x1
		Read 1 –	vocabulary focus	Text introduction	inferences about	Explore:	Consolidation of	Inference: Giving
		Decoding		and predictions.	character's	Discussing words	prior learning.	extended
		Read 2 – Prosody	Session 2 –	Read text with	feelings, thoughts	and phrases that	3 complete	responses when
		Read 3 -	Guided read –	children and	and actions.	capture the	comprehensions	making
		Comprehension	key skill focus –	identify new/	Beginning to	reader's interest		inferences.
		·	retrieval –	ambiguous	explain my	and imagination		3 complete
			Teacher works	vocabulary and	inferences.	and beginning to		comprehensions
			with this group	text specific	Explore:	justify our opinions		001110110110110110
			Will It iis groop	vocabulary.	Beginning to	3 complete		
			Session 3 Return	vocabolary.	discuss words and	comprehensions		
			to text –	Session 2	phrases that	Complehensions		
					1			
			independent	Vocabulary	capture the			
			activity	Explore the	reader's interest			
				vocabulary	and imagination			
			Session 4	identified in the	3 complete			
			Independent	pre-read	comprehensions			
			phonics activity –					
			Sound based on	Session 3				
			book.	Guided read with				
				teacher				
			Session 5	Introduce the key				
			Reading for	skill gem, image				
			pleasure	and definition				
			piodocio					
				Session 5				
				Independent				
				•				
				single skill				
				Independent				
				focus on same				
				content from				
				previous lesson				
	Spring 2	Little Wandle	<u>Guided Reading</u>	4 reading lesson	Retrieve x1	Retrieve x1	Retrieve x2	Retrieve x1
		Daily Phonics	<u>carousel</u>	(30 minutes)	Define x1	Define x1	Define x1	Define x1
		sessions			Inference x1	Infer x2	Infer x2	Infer x2
		3 x reading	Session 1 –	Session 1	Summarise x1	Summarise x1	Relate x1	Summarise x1
		sessions a week.	Pre – read –	Pre – Read	Infer: Making	Compare x1	Relate:	Relate x1
		Read 1 –	vocabulary focus	Text introduction	inferences about	Infer: Making	Identifying how	Inference:
		Decoding	•	and predictions.	character's	inferences about	language,	Making
		Read 2 – Prosody	Session 2 –	Read text with	feelings, thoughts	character's	structure and	impressions about
		Read 3 -	Guided read –	children and	and actions.	feelings, thoughts	presentation help	characters and
		Comprehension	key skill focus –	identify new/	Beginning to	and actions. I	the meaning of a	situations and
		23.1101011011011011	retrieval –	ambiguous	explain my	can then justify	text	justifying these
			Teacher works	vocabulary and	inferences.	my inferences	Inference: Giving	with evidence.
			with this group	text specific	Summarise:	with evidence.	extended	2 complete
			wiiii ii iis gioop	· ·				'
			Casalan 2 Data	vocabulary.	Beginning to	Compare:	responses when	comprehensions
			Session 3 Return		simply summarise	Beginning to	making	
			to text –	Session 2	the key details of	make simple	inferences.	
1				Vocabulary	texts	comparisons		

Summe		independ activity Session 4 Independ phonics a Sound base book. Session 5 Reading for pleasure	vocabulary identified in the pre-read Session 3 Guided read with teacher Introduce the key skill gem, image and definition Session 5 Independent single skill Independent focus on same content from previous lesson 4 reading lesson	2 complete comprehensions	within texts and between texts. 2 complete comprehensions	2 complete comprehensions	Retrieve x1
	ses: 3 x ses: Rec Dec Rec Rec	carousel car	(30 minutes) Session 1 Pre – Read Text introduction and predictions. Read text with children and identify new/ ambiguous vocabulary and text specific vocabulary. Return Session 2 Vocabulary Explore the vocabulary identified in the pre-read Session 3 Guided read with teacher Introduce the key	Define x1 Inference x2 Explore x1 Explore: Discussing words and phrases that capture the reader's interest and imagination Infer: Making inferences about character's feelings, thoughts and actions. Justifying inferences using simple evidence. 2 complete comprehensions	Define x1 Infer x1 Compare x1 Compare: Making simple comparisons within texts and between texts. 2 complete comprehensions	Define x1 Infer x1 Summarise x1 Inference: Giving extended responses when making inferences. 2 complete comprehensions	Define x1 Infer x1 Relate x1 Inference: Giving extended responses when making inferences, including making impressions and justifying these with evidence. 2 complete comprehensions

	Summer 2		Little Wandle Daily Phonics sessions 3 x reading sessions a week. Read 1 – Decoding Read 2 – Prosody Read 3 - Comprehension	Guided Reading carousel Session 1 - Pre - read - vocabulary focus Session 2 - Guided read - key skill focus - retrieval - Teacher works with this group Session 3 Return to text - independent activity Session 4 Independent phonics activity - Sound based on book. Session 5 Reading for pleasure	Independent single skill Independent focus on same content from previous lesson 4 reading lesson (30 minutes) Session 1 Pre – Read Text introduction and predictions. Read text with children and identify new/ambiguous vocabulary and text specific vocabulary. Session 2 Vocabulary Explore the vocabulary identified in the pre-read Session 3 Guided read with teacher Introduce the key skill gem, image and definition Session 5 Independent single skill Independent focus on same content from previous lesson	Retrieve x1 Define x1 Inference x1 Explore x1 Summarise x1 Predict x1 Summarise: Beginning to simply summarise the key details of texts Consolidation of prior learning. 3 complete comprehensions	Retrieve x1 Define x1 Infer x1 Summarise x1 Compare x1 Predict x1 Explore x1 Consolidation of prior learning. 3 complete comprehensions	Retrieve x1 Define x1 Infer x1 Summarise x1 Compare x1 Relate x1 Explore x1 Consolidation of prior learning. 3 complete comprehensions	Retrieve x1 Define x1 Infer x1 Summarise x1 Compare x1 Relate x1 Explore x2 Consolidation of prior learning. 3 complete comprehensions
	Autumn 1	Exploring with marks - sensory	Gross Motor/ Fine Motor Focus	Basic skills	Basic skills	Basic skills	Basic skills	Basic skills	Basic skills
Writing			Big Mark making – using symbols	Non-Fiction Labels and captions Narrative	Non-Fiction Non-chronological report.	Non-Fiction Letter Narrative Setting	Narrative Character	Non-Fiction Explanation text about Narrative	Non-Fiction Non - chronological report
					<u>Narrative</u>	description	description	_	<u>Narrative</u>

				Character description	Setting Description			Story with suspense (horror)	Setting description
	Autumn 2	Exploring with marks	Using symbols Labels	Non-Fiction Instructions Narrative Short version of the story (one paragraph) Poetry List poems – alliterative sentences. E.g. lazy lizards licked luscious Iollies	Narrative Story – using predictable and patterned language Non-Fiction Poetry Acrostic Poems	Non-Fiction Narrative Story – set in a historical setting Poetry Narrative with Rhyme	Non-Fiction Leaflet Narrative Story - re-telling in different ways. E.g. extending the narrative, changing the ending etc. Poetry Limericks	Non-Fiction Diary entry Narrative Story – with flashbacks Poetry Cinquain	Non-Fiction Persuasive – controversial issue – pig heart Narrative Story – dialogue Poetry Blank verse
	Spring 1	Giving marks meaning	Labels use of phonics	Non-Fiction Postcard Narrative Re-tell a fairy tale	Non-Fiction Explanation Narrative Character description	Non-Fiction Instructions Narrative Story – Myths and legends	Non-Fiction Diary Narrative Story – set in historical context	Non-Fiction Letter Narrative Story – myths and legends	Non-Fiction Balanced argument Narrative Story – flashbacks
	Spring 2	Giving marks meaning	Phrases	Poetry Repetitive – non rhyming poem (3 lines) Narrative Setting description	Non-Fiction Recount Narrative Stories from a different culture Poetry Quatrain – AABB or ABAB	Non-Fiction Letter Narrative Character Description Poetry Question & Answer poems	Non-Fiction Biography Narrative Story – set in a fantasy world Poetry Monologue poetry	Non-Fiction Newspaper report Narrative Story – set in fantasy world Poetry Simile and metaphor	Non-Fiction Diary Narrative Story with dialogue Poetry Sonnets (classics)
	Summer 1	Develop pencil grip with increased maturity	Simple sentences	Non-fiction Non-chronological report Narrative Story	Non-Fiction Non-Chronological report Narrative Traditional/ folk tale	Non-Fiction Non-Chronological report Narrative Setting description	Non-Fiction Non - Chronological report Narrative Setting description	Non-Fiction Non-Chronological report Narrative Setting description	Non-Fiction Explanation text Narrative Letter

		Summer 2	Increased control over mark making	Sentences	Non-Fiction Poetry Performance poetry Narrative Recount	Non-Fiction Narrative Story – historical context Poetry Shape Poem	Non-Fiction Play script Narrative Story – retelling Poetry Haiku & Tankas	Narrative Story including dialogue Poetry Metaphor poetry	Non-Fiction Recount Narrative Story with familiar settings Poetry Personification poetry	Non-Fiction Persuasive writing Narrative Story – myth, legend or fable Poetry Narrative/classic
		Autumn 1	Number rhymes Shape puzzles Block play Capacity	Number and place value - Numbers to 5 Number and place value - comparing groups within 5	Number and place value	Number and place value Addition and subtraction	Number and place value Addition and subtraction	Number and place value Addition and subtraction	Number and place value Addition and subtraction	Number and place value Addition, subtraction, multiplication and division
Mathematics	Maths	Autumn 2	Place value – conservation of number Passage of Time Prepositions Shapes in the environment	Properties of shape - shape Addition and subtraction - change within 5 Addition and subtraction - number bonds within 5 Properties of shape - space	Addition and subtraction Properties of shape	Measurement Multiplication and division	Multiplication and division	Measurement Multiplication and division	Statistics Multiplication and division Measurement	Fractions Position and direction
W		Spring 1	More Subitising 1:1 corresponding Cardinal principle Block play	Number and place value - counting to 6,7,8,9,10 Number and place value - comparing groups up to 10 Addition and subtraction - combining 2 groups to find the whole Number and place value - length, height,	Addition and subtraction	Multiplication and division Statistics measurement	Measurement Statistics	Multiplication and division Measurement	Multiplication and division Fractions (inc. decimals and percentages)	Fractions (inc. decimals and percentages)

		distance and weigh						
Spring 2	Numbers to 5 and beyond Matching numerals to said number Mark making for Maths Patterns Measuring	Addition and subtraction - using a ten frame, the part-whole model to 10 Addition and subtraction - subtraction Properties of shape - making simple patterns and complex patterns	Place value Measurement	Properties of shape Fractions	Measurement Fractions	Fractions inc. decimals	Fractions (inc. decimals and percentages)	Alegebra Measurement Ratio and proportion
Summer 1	Number and place value Calculation Measurement Geometry – properties of shapes	Addition and subtraction - addition by counting on, taking away by counting back Number and place value - counting to and from 20 Multiplication and division - doubling, halving and sharing, odds and evens	Position and direction Addition and subtraction	Position and direction Addition and subtraction	Fractions Measurement Properties of shapes	Measurement Statistics	Properties of shape	Properties of shapes
Summer 2	Numbers to 10 Calculation Geometry – properties of shapes. Geometry – position and direction	This unit adapted based on cohort Properties of shape - composing and decomposing shapes Number and place value - volume and capacity Addition and subtraction - sorting into 2 groups	Measurement	measurement	Measurement	Properties of shapes Position and direction	Position and direction measurement	Problem solving statistics

					Measurement - my day						
			Autumn 1	All about me and my family	All about me and my family	Seasonal Changes	Animals inc. humans	Forces and magnets	Sound	Everyday materials	Animals inc.humans
ō			Autumn 2	Celebrations & Me	Celebrations & Night time	Seasonal Changes	Animals inc. humans	Forces and magnets	Sound	Everyday materials	Animals inc.humans
Understanding the world	eou	al World	Spring 1	Night Time & Winter	Winter & Birds around the world	Everyday materials	Everyday materials	Everyday materials - rocks	Everyday materials/States of Matter	Forces: Earth and Space	Evolution and inheritance
	Science	The Natural World	Spring 2	<u>Iraditional Tales</u>	<u>Traditional Tales</u>	Everyday materials	Everyday materials	Plants	Animals inc.humans (digestion)	Forces: Earth and Space	Living things and their habitats - Classification
n			Summer 1	Growing/ Farm/ Jack and the Beanstalk	Holidays – Past & Present	Plants –	Plants	Light and electricity	Living things and their habitats	Animals inc.humans	Light
			Summer 2	Mini-beasts and Growing	Mini-beasts and Growing	Animals inc humans	Plants	Animals inc.humans	Light and electricity	Living things and their habitats	Electricity
			Autumn 1	All about me and my family	All about me and my family						
		Past & Present	Autumn 2	Celebrations & Me	Celebrations & Night time						
			Spring 1	Night Time & Winter	Winter & Birds around the world	Are iPads better than my Grandma's old toys?	Who's to blame for the flames?	Stone Age vs Bronze Age	What did we learn from the Ancient Greeks?	Invaders and Settlers	Is it ever right to fight? (WW1 and WW2)
	History		Spring 2	<u>Traditional Tales</u>	<u>Traditional Tales</u>	Are iPads better than my Grandma's old toys?	Who's to blame for the flames?	Stone Age vs Bronze Age	What did we learn from the Ancient Greeks?	Invaders and Settlers	Is it ever right to fight? (WW1 and WW2)
			Summer 1	Growing/ Farm/ Jack and the Beanstalk	Holidays – Past & Present	What is the story of Chapel Street? (Local History Study)	Who deserves to have a statue on display in Levenshulme?	How can we rediscover the wonders of the Indus Valley?	Why did the Romans enjoy living in Britain and what was their legacy?	Early Islamic Civilisations	Local Study
			Summer 2	Mini-beasts and Growing	Mini-beasts and Growing						

		1d	Autumn 1	All about me and my family	All about me and my family	Our place in the UK	What are the continents and oceans in the world?	Maps – how do they work and how do they help us?	Natural disasters – what makes the Earth angry?	An American tale	Rainforests
			Autumn 2	<u>Celebrations &</u> <u>Me</u>	Celebrations & Night time	Our place in the UK	What are the continents and oceans in the world?	Life in contrasting locations	What makes the UK great?	An American tale	Rainforests
	Geography	The Natural World	Spring 1	Night Time & Winter	Winter & Birds around the world						
	Gec	e Na.	Spring 2	<u>Traditional Tales</u>	<u>Traditional Tales</u>						
		T	Summer 1	Growing/ Farm/ Jack and the Beanstalk	Holidays – Past & Present						
			Summer 2	Mini-beasts and Growing	Mini-beasts and Growing	The Poles and the bit in the middle	Where would you prefer to live, England or Kenya?	Cracking Coasts	The story of a river.	Maps – how do they work and how do they help us?	Climate change
			Autumn 1			Computing systems and networks: Improving mouse skills	Computing systems and networks 1: What is a computer?	Computing systems and networks 1: Networks and the internet	Computing systems and networks: Collaborative learning	Computing systems and networks: Search engines	Data handling 1: Big Data 1
			Autumn 2			Programming 1: Algorithms unplugged	Programming 1: Algorithms and debugging	Programming: Scratch	Programming 1: Further coding with Scratch	Programming: Music	Data handling 1: Big Data 2
	Computing		Spring 1			Programming 2: Bee-Bots	Computing systems and networks 2: Word processing	Computing systems and networks 2: Emailing	Creating media: Website design	Data handling: Mars Rover 1	Computing systems and networks: Bletchley Park
	0		Spring 2			Creating media: Digital imagery	Data handling: International Space Station	Data handling: Comparison cards databases	Programming 2: Computational thinking	Programming: Micro:bit	Programming: Intro to Python
			Summer 1			Data handling: Introduction to data	Creating media: Stop motion	Creating media: Video trailers	Data handling: Investigating weather	Creating media: Stop motion animation	Skills showcase: Inventing a product
			Summer 2			Online safety: Year 1	Online safety: Year 2	Online safety: Year 3	Online safety: Year 4	Online safety: Year 5	Online safety: Year 6
		People, Culture &	Autumn 1	<u>Special People</u>	Which people are special and why?						
	RE		Autumn 2	<u>Special Times</u>	Which stories are special and why?	Who is a Christian and what do they believe?	Who is Jewish? What do Jews believe?	What do different people believe about God? Hindu	What does it mean to be a Hindu in Britain today?	Why do people think God exists? Christians and non-religious	What do religions say to us when life gets hard? Hindus
		Pe				Sacred places- Christians	Sacred books- Jewish				

						Why do people pray? Hindu		What would Jesus do?	Is it better to express your beliefs in arts and architecture or in charity? Muslims
	Spring 1	<u>Special Places</u>	Which places are special and why?						
	Spring 2	Special Stories	Which times are special and why?	Sacred Places- Muslims Celebrate special and sacred times -Muslims	Celebrate sacred and special times- Christians	Why is the Bible so important for Christians today? Why are festivals Important to religious communities? Christian	What can we learn from religions about deciding what is right or wrong? – Christian and non-religious Why is Jesus inspiring?	If God is everywhere, Why go to a place of worship? Christianity and Judaism	What matters most to Christians and Humanists? What can be done to reduce racism? Muslims, Christians and non-religious
	Summer 1	The Natural world	What is special about our world?						
	Summer 2	Belonging and Special People to Me	Where do we belong?	Faith community- Jewish Care for others- Jewish	Care for others-Christian Celebrate special and sacred times-C, M and J	Family life and festivals- Jewish	Why do some people think that life is like a journey and what significant experiences mark this? Jewish and Humanist Why are festivals important to religious communities? Jewish Family life and festivals-Jewish and Muslims	Green Religion? How and why should religious communities do more to care for Earth? C/H/J	Green religion? How and why should religious communities do more to care for Earth? C/H /J What difference does it make to believe in ahimsa (harmlessness), grace and or/ ummah (community)? Christians

		Autumn 1								
		Autumn 2								
		Spring 1								
		Spring 2					Phonetics 1 and 2	Phonetics 1 and 2	Phonetics 1 to 3	Phonetics 1 to 4
							I'm learning Spanish	Fruits	Vegetables	Presenting myself
								Vegetables		
	MFL	Summer 1					Animals Musical	Ancient Britain	Presenting myself	Do you have a
		3011111011					instruments	7 (Teletti billali)	Treserming mysem	pet?
								Presenting myself	Family	
							Fruits			What is the date?
										Weather
		Summer 2					Ancient Britain	Classroom	Romans	My House
							I can	House	Clothes	School
				-						
		Autumn 1	All about me and my family. Developing drawing skills: Self portraits	Drawing: Marvellous marks – Self Portraits	Art skill: Drawing (line/shape) Style: Cubism self portraits Artist: Pablo Picasso Country: Spain	Art skill: Texture Style: Collage Artist: Henry Matisse (Jazz Book) Country: France	Art skill: Drawing (Line/shape) Style: 3D Pyramids Artist: Stefan Pabst Country: Egyptian landscapes	Art skill: Pattern (Drawing) Style: Rangoli drawings Artist: Shanthi Sridharan Country: India	Art skill: Colour (Paint) Style: Abstract art Artist: Jackson Pollock Country: America	Art skill: Drawing (Line/shape) Style: Surrealism (portrait) Artist: Frida Kahlo Country: Mexico
Design		Autumn 2	Celebrations & Me Colour Palettes:	Painting - mixing						
Expressive Arts and Design	Art	Spring 1	Night time & Winter Printing:		Art skill: Pattern Style: Aboriginal art Artist: Dorothy Napangardi Country: Australia	Art skill: Form (Clay sculpture) Style: Clay animals Artist: Nicki Mackman Country: England	Art skill: Printing Style: Mono- printing (Cave Printing) Artist: Stone Age Country: European Stone Age	Art skill: Form (clay sculpture) Style: Greek Pots (murals printed on) Artist: Exekias Country: Greece	Art skill: Screen printing Style: Pop art screen prints Artist: Andy Warhol Country: North America	Art skill: Texture (weaving) Style: Persian rug (weaving on a cardboard loom) Artist: Historical pattern Country: Iran
		Spring 2	Traditional Tales Developing drawing skills:	Painting and printing -						
		Summer 1	Growing/ Farm/ Jack and the Beanstalk		Art skill: Relief Printing	Art skill: Colour (paint) Style: Landscapes	Art skill: Texture Style: Batik (wax resist)	Art skill: Colour (paint)	Art skill: Pattern (Paint/Pastel)	Art skill: Form (wire sculpture)

			Form: Construct farm buildings, tractors		Style: Jaipur Indian block printing Artist: Chhipa community Country: India, Rajasthan	Artist: LS Lowry Country: England, Manchester	Artist: Amri Yahya Country: Indonesia	Style: Ancient Roman panel art Artist: Artists from Ancient Rome Country: Italy	Style: Islamic art – geometric patterns Artist: Islamic historical pattern Country: Pakistan	Style: wire animal sculptures (Manchester bees) Artist: William Ashley-Norman Country: Manchester, England.
		Summer 2	Mini-beasts and Growing Collage	Sculpture and 3D: Creation station						
	Design and Technology	Autumn 1	All about me and my family Exploring materials							
		Autumn 2	Celebrations & Me Block house and enclosures	Structures: Shelters	Textiles - Templates and joining techniques	Mechanisms- Sliders and levers	Food- Healthy and varied diet (including cooking and nutrition requirements for KS2)	Food- Healthy and varied diet (including cooking and nutrition requirements for KS2)	Textiles – combining fabric shapes	Structures – Frame structures (Grass Huts)
		Spring 1	Night time & Winter	Textiles: Bookmarks						
		Spring 2	<u>Traditional Tales</u>Sculpture – characters		Mechanisms - Wheels and axles	Food - Preparing fruit and vegetables	Mechanisms- Levers and linkages	Mechanical Systems- Pneumatics	Mechanical Systems Pulleys or gears	Textiles Using computer-aided design in textiles
		Summer 1	Growing/ Farm/ Jack and the Beanstalk Form: Construct farm buildings, tractors	Structures: Junk modelling						
		Summer 2	Mini-beasts • Bug Hotels		Mechanisms - Sliders and levers	Structures - Freestanding structures	Shell structures (Beach Huts)	Electrical Systems- Simple circuits and switches	Food- Celebrating culture and seasonality	Electrical systems- more complex switches and circuits
	Music	Autumn 1	Nursery rhymes & rhythm sticks	Charanga: ME!	Hey You! Style of song: old school hiphop Unit theme: How pulse, rhythm and	Hands, feet, heart Style of song: Afropop, South African	Glockenspiel 1 Style of song: N/A	Lean on Me Style of song: Gospel Unit theme	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT

				pitch work together	Unit theme: South African music				
	Autumn 2	Using my voice for singing	Charanga: My stories	Hey You! Style of song: old school hiphop Unit theme: How pulse, rhythm and pitch work together	Hands, feet, heart Style of song: Afropop, South African Unit theme: South African music	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT	Classroom Jazz 1 Style of song: Bossa Nova and swing Unit theme: Jazz and improvisation	You've got a friend Style of song: 70s Ballad/Pop Unit theme: The music of Carole King
	Spring 1	Exploring Instruments	Charanga: Everyone!	Round and Round! Style of song: Bossa Nova Unit theme: Pulse, rhythm and pitch in different styles of music	I wanna play in a band Style of song: Rock Unit theme: Playing together in a band	Bringing us together Style of song: Disco Unit theme: Disco, friendship, hope and unity.	Blackbird Style of song: The Beatles/Pop Unit theme: The Beatles, equality and civil rights.	Dancing in the Street Style of song: Motown Unit theme: Motown	Music and me Style of song: Multi instrumental Unit theme: Empowering and inspirational female role models.
	Spring 2	Story songs	Charanga: Our World!	Round and Round! Style of song: Bossa Nova Unit theme: Pulse, rhythm and pitch in different styles of music.	I wanna play in a band Style of song: Rock Unit theme: Playing together in a band				
	Summer 1	Use of rhythm	Charanga: Big Bear Funk	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT				
	Summer 2	Minibeast ball – songs and movement	Charanga: Reflect, Rewind and Replay	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT	MUSIC – WIDER OPPS – LEARNING TO PLAY AN INSTRUMENT				