Subject	Autumn Term	Spring Term	Summer Term
English: Reading	School reading scheme sent home. One school library book sent home a week.	School reading scheme sent home. One school library book sent home a week.	School reading scheme sent home and some free reading. One school library book sent home a week.
English: Writing	Stories in familiar settings. Labels, lists and signs. Songs and repetitive poems. Poems with Pattern and Rhyme. Information texts. Stories with repeating patterns.	Stories with repeating patterns. Instructions. Poems about the senses. Humorous Poems. Information texts. Traditional Tales.	Fantasy. Letters. Poems about nature. Traditional Poems. Information Texts. Fairy Stories and Traditional Tales.
English: Spelling	In class phonics lessons.	In class phonics lessons. Weekly homework.	In class phonics lessons. Weekly homework.
Maths: Number	Number and place value. Addition and subtraction. Multiplication and division. Fractions.	Number and place value. Addition and subtraction. Multiplication and division. Fractions.	Number and place value. Addition and subtraction. Multiplication and division. Fractions.
Maths: Shape, Space and Measure	Properties of shape. Position and direction. Measurement (length and height). Measurement (money)	Properties of shape. Measurement (mass) Measurement (time). Measurement (volume and capacity).	Properties f shape. Position and direction. Measurement (length and height). Measurement (time).

	Buildings	From A to B	The Circus is Coming to Town
	<u>Science</u>	<u>Science</u>	<u>Science</u>
	How to test the strengths of structures	How to make our own sail boats and	Which materials would make a
	About materials used in structures	aeroplanes	waterproof tent Which materials to use for circus
	<u>History</u>	<u>History</u>	costumes
	How buildings were made in the past	About transport in the past	About forces – pushes and pulls in circus
	How buildings have been used in the	How to make a timeline to show when	acts
	past	different types of transport were invented	
	How people travelled in the past	About exploring different types of	History
		transport from myths and legends	What circuses were like in the past About some of the people who made
	<u>Geography</u>	<u>Geography</u>	circuses famous
	About different houses, homes and	How we travel to school	How circuses have changed over the
	other buildings around the world	How to make maps to record our journey	years
	How to use maps and atlases to locate	to school	/ cu. c
IPC	the different countries these buildings	How to create our own train journey	Geography
	are in	around the host country	How to draw maps and plans of a circus
		How we can travel to different countries	How to use maps and atlases to find out
	<u>Let's Celebrate</u> International	How to create our own activity holiday	about the countries some circus animals come from
		It's Shocking	
	What is the same and what is different	Science	Sensational
	between the celebrations in the home	Static electricity - How we can use static	Science
	countries of the different children in	electricity, What battery-operated toys can	About our senses and how we use
	our class.How to work and celebrate	do, Making our own electrical circuit	them. What happens when we are
	with each other	Electricity at home and in the classroom.	deprived of our senses
		The dangers of electricity	How sound travels and how our senses
		History	of taste and smell are connected. About
		What we did before electricity	the sensory qualities of different materials
	<u>History</u>	International	Technology
	How people in our families celebrated	How people in different countries use	How to make a fruit salad by exploring
	in the recent past. How particular past	electricity	taste, colour and texture

	<ul> <li>events are still celebrated</li> <li><u>Society</u></li> <li>How different groups of people celebrate different events</li> <li>How different groups of people have different rules</li> <li>Art inspired by the IPC topic:</li> </ul>	What we can do to save electricity         Art inspired by the IPC topic: From	International How we experience and remember places through our sense of smell, taste, touch, hearing and sight
Art	BuildingsSkills: -drawing shapes-connecting shapes to make compositions -designing buildingsMedia explored: -Colouring pencils -Oil pastel and inks -Tissue collageArtists looked at: Paul Klee, Hundertwasser	A to B Design rockets as illustrations Make peg/lolly stick aeroplanes Explore painting and printing to create 'texture train'.	
Computing	Bee bots Learn Pads Smart board	Bee bots Learn Pads Smart board	Bee bots Learn Pads Smart board
Drama	Topics 'Buildings'/ 'Let's Celebrate' We continue to build on our drama skills – listening, cooperating in teams, using our spider sense, being a good audience. We expand our work on voice, breath and physicality.	The Dragon in the Forest Pupils introduce themselves to the group. We examine body awareness and movement. We learn to connect breath to voice and body control. We learn to create shapes to bring storytelling to life.	We combine all we have learnt during the year. Weplan and embark on a journey away from home to a strange land, encountering pirates and monsters on the way.

	Topics are introduced and practised	Clothes	Travailler à deux
French	across all three terms:	Places in town and giving directions	Pourquoi? Parce-que!
		Food and drink	Je t'aime, ma famille!
	Body parts	Parts of the body	
	Family (+ J'ai)	Seasons	Songs and Nursery Rhymes are also
	Transport	Weather	used to teach vocabulary and grammar.
	Colours	Likes and dislikes – activities	
	Animals (+J'ai)		
	Practical	Practical	<u>Practical</u>
	Tuned and untuned percussion	Recorder 20 mins/wk	Recorder 20 mins/wk
	Recorder 20 mins/wk	Class Singing	Class Singing
	Class Singing		
Music		Intro to keyboards	Keyboards (2)
	Aural work		
		ABRSM aural tests (1-3)	ABRSM aural tests (1-3)
	Notation		
		Notation	Notation
	Me and My Feelings	Me, drugs and substances that help us:	Me and My Healthy Lifestyle
	Settling into school	• Substances we put in our body	Belonging to a group
	School Rules	• Injections	Healthy eating
	Things I like and dislike	Drugs	<ul> <li>Exercise and sport</li> </ul>
		Vaccinations	
PSHEE	Me and My Relationships	People who help us	Keeping Safe
	• To look at the difference between		<ul> <li>What is right and wrong</li> </ul>
	people	Me Growing and Changing	• Safety at school
	What makes me unique	To set a goal	Safety at home
	How to act with others	Learn from experiences	• Safety out and about.
	• What matters to me and why		
PE	Gymnastics	Hockey and ball skills	Athletics and tennis