



Year 1 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	People Who Help us	Cambridge is our City	Inventions that Changed the World	Let's Play	Food Glorious Food	Oh I do like to be beside the seaside
Learning Habit	Responsibility	Collaboration	Creativity	Resilience	Tolerance	Curiosity
English	Captions and labels - Poetry - poems about Autumn	Recount - Paddington Non-chronological report - booklet about famous landmarks in Cambridge	Reading/ speaking and listening skills - Rosie Revere Engineer Narrative - Elves and the shoemaker	Letter/ recount writing- Naughty Bus Narrative - Traction man	Poetry - Poems about food, 'I like' by John Foster Instructions - how to make a pizza	Recount - day at the seaside Narrative - Lighthouse Keeper's lunch
Maths	Place value, recognising shape and their properties.	Addition and subtraction within 10.	Place value within 20, addition and subtraction within 20.	Place value within 50, length/height and volume/weight.	Multiplication and division, fractions, position and direction.	Place value within 100, money, time.
Science	Seasonal changes Body parts and senses	Seasonal changes Body parts and senses	Everyday Materials Floating/ Sinking	Everyday Materials Inventions: predictions, observations, measurements, presentation of data in various forms	Living things: Classifying plants, parts of plants Herbivores. Carnivores, omnivores	Living things: Classifying animals Sea creatures
Thematic	Map reading iPad skills - using apps	Continents and oceans The UK Sketching skills	How has history been changed with new inventions? Digital coding	How have toys changed through time? Digital research skills	Where does food come from? Local vs abroad Can we grow some food to eat?	Victorian seaside Bathing machines Digital research skills
PSHE	Beginning and Belonging Digital Lifestyles	Family and Friends Digital Lifestyles	Healthy Lifestyles Digital Lifestyles	Working Together Digital Lifestyles	Relationships and Sex Education Digital Lifestyles	Drug Education Digital Lifestyles
Music	Musical games and songs to develop pulse and rhythm/ Work on the difference between high/middle and low	Musical games and songs to develop pulse and rhythm/More detailed work on the difference between high/middle and low	Musical games and songs with picture notation to develop understanding of pulse and rhythm	Musical games and songs with picture notation to develop understanding of pulse and rhythm and high and low	Summer concert Djembe drums	Telling stories through music/detailed work on high and low pitches and pulse and rhythm leading to reading crotchets and quavers and so and mi
RS	Being Thankful- Harvest Christianity	Christianity and the story of Christmas	Living by Rules and Important People	Special Places	Baby naming ceremonies - all religions	Special books - all religions
French	Basic introduction phrases Revision of basic fruit and	Geography of France Other French-speaking countries.	Family Colours Basic phrases	Revision of numbers and extending up to 30 Famous French landmarks.	Petit Chaperon Rouge (Little Red Riding Hood) - focus on keywords, fruits, likes and dislikes, parts of	Revision of: greetings and introductions, numbers, days of the week, family, colours.

	extending range Breakfast foods	Greetings for different occasions. French Christmas traditions.			the face.	
Spanish	Greetings El lobito que quería cambiar de color (colours) Las tres lechucitas (family) Cultural: La castañada	El pez arcoiris (colours, numbers and sea animals) Cultural: La navidad	Querido zoo (zoo animals and sizes) Cultural: El carnaval	El invierno (winter) Elmer, el elefante de colores (colours) Numbers (1-20) Cultural: La mona de Pascua	Jugamos en el bosque (clothing) Cultural: San Jorge y el dragón	Frutas (fruit) Traditional outdoor games
Create	Autumn collage art - teaching children to use classroom resources e.g. paint, PVA glue. Autumn leaf printing	Sketching skills: Cambridge buildings	Investigating materials: collage and printing Inspired by Brianna McCarth https://www.bbc.co.uk/bitesize/articles/zww87v4	Textiles: sewing	Watercolour: food paintings plants and flowers	Clay sculptures: shells
PE & Games	Gymnastics and dance Throwing, catching, ball striking	Gymnastics and dance Throwing, catching, ball striking	Catching and throwing Passing and receiving Modified invasion games	Catching and throwing Passing and receiving Modified invasion games	Striking and fielding linked to Tennis and Cricket Modified track and field events	Striking and fielding linked to Tennis and Cricket Modified track and field events