



Yearly Curriculum Overview Year 1



Subject Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Handa's Surprise	How to wash a woolly mammoth	The 3 Little Pigs	The Tree Giant	Paddington	Little Red Riding Hood
Maths	See website for long-term plan					
Science	Seasonal Changes Animals including humans (Human body)	Seasonal Changes Everyday materials	Seasonal Changes Animals Including humans- classification of animals	Seasonal Changes Everyday materials – comparing and grouping	Seasonal Changes Plants	
History	Events commemorated through anniversaries or festivals.		What does it take to be a great explorer?		Great Fire of London: How did the fire start? How did it change life?	
Geography		How does the weather affect our lives?		Why don't penguins need to fly?		What's the geography of where I live like?
RaW (Religion and Worldviews)	Does God want Christians to look after the world?	What gifts might Christians in my town have given Jesus if he had been born here rather than in Bethlehem?	Was it always easy for Jesus to show friendship?	Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday?	Is Shabbat important to Jewish children?	Are Rosh Hashanah and Yom Kippur important to Jewish children?
Art	Barbara Hepworth Sculpture/ 3D		Henri Rousseau Painting		LS Lowry Drawing	
D.T. (Design and Technology)		Working with tools- Moving Pictures		Textiles – Bunting		Cooking – Sandwich/ Fruit Salad
Music	Hey You! Style of main song: Old School Hip-Hop. Unit theme: How pulse, rhythm and pitch work together.	Rhythm in The Way We Walk and Banana Rap. Style of main song: Reggae Unit Theme: Pulse, rhythm and pitch, rapping, dancing and singing.	Music Inspired by the World Around Us In The Sea	Exploring Rhythm Patterns Hey You! and Rhythm Grids	Sound and Pictures RSNO's Yoyo and the Little Auk	Highs and Lows Friendship Song
Life Skills and RSE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Computing	Computing Systems and Networks	Digital Painting	Programming a Robot	Data and Information	Digital Writing	Programming Animations
P.E. (Physical Education)	Ball Skills Swimming	Multi Skills Gymnastics	Dance Multi Skills	Kwick Cricket Indoor Athletics	Boccia Tennis	OAA Athletics