

Year 2 Curriculum Overview

Year	Autumn	Spring	Summer
Art	Aboriginal Art (Pointillism)	Mountain Scape (Painting)	Great Fire of London Sketch (Drawing)
Computing	 Computer systems & networks – IT around us Creating media – Digital photography 	 Programming A – Robot Algorithms Data and information – Pictograms 	 Creating media – making music Programming B – An introduction to quizzes
Design Technology (DT)	Design and make a moving vehicle	Design and make a healthy meal in groups - Not using a heat source.	Design and make a puppet
Geography	• Seasons Which is the best season?	Our Wonderful World What makes our world wonderful?	• Coasts What is special about a coast?
History	 Great Inventions: Trains and Planes How did these inventions change the world? 	The Greatest Explorers Who were the greatest explorers and what did they do?	 Great Fire of London Did the Great Fire make London a better or worse place?
Modern Foreign Languages (MFL)	 Basic greetings Nursery Rhymes Numbers to 10 Listen to familiar stories in French 	 Numbers 1-10- Colours Nursery Rhymes Listen to familiar stories in French 	SeasonsLittle Red Riding Hood
Music	 Dynamics, timbre, tempo and motifs (Space) In this topic pupils develop their knowledge and understanding of: dynamics, timbre, tempo and instruments, identifying these elements in music that they hear and comparing pieces by the same composer. visually represent music in creative and more formal ways learn to play and compose motifs. 	 Orchestral instruments Children are introduced to the instruments of the orchestra and practice identifying these within a piece of music. They learn how: different characters can be represented by timbre emotions can be represented by pitch changes in tempo can convey action. 	 Great fire of London (links with History) Sing a new song. Perform the appropriate Makaton to accompany lyrics. Explore the sounds of instruments and develop an appreciation of music, in terms of pitch, duration, tempo, dynamics and timbre. Perform to a live audience.
Physical Education (PE)	GamesDance	GymnasticsGames	LocomotionGames
Religious Education (RE)	 Who celebrates what? How and where? What do Christians believe God is like? 	 What is the Good News Christians believe Jesus brings? How and why are some books holy? 	 Beginning to learn Islam: What can we learn from stories of the Prophet? Beginning to learn Islam: What can we learn from Muslims in Sandwell?
Science	 Animals inc. Humans Evolution Continue with Animals inc. Humans Materials 	ElectricityForces & MagnetsPlants	Living ThingsSound & HearingLight & SeeingEarth & Space
Well-Being	Being Me In My World Celebrating Difference	Dreams and Goals Healthy Me	RelationshipsChanging Me