

These are the units of work that will be covered during Year 1. There may be some variation in order and timing.

Year 1						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Julia Donaldson author unit: A Squash and a squeeze, Stick Man, Colour Monster, The Tiger Who Came To Tea Descriptive sentences: introduction to adjectives to describe objects, animals, scenes Recounts	Pattan's Pumpkin: An Indian Flood story - oracy focus, description, diary recipes Winter description - writing simply structured sentences based on the senses and wintry scenes Winter poems	The Jolly Postman - letter writing Recount of trips.	Beegu - discussion and inference, description, retelling the story, writing their own 'lost' story Look Up - diary, poster or leaflet	One day in the Savannah: Our blue planet - animal non-fiction, fact file and descriptions	Clean Up - letter, poster, public speaking Personal recounts Aaaargh Spider! - Letter, diary, spelling rules Personal recounts
Phonics Little Wandle	Follow Little Wandle scheme Reviewing Phase 2, 3 and 4 Begin Phase 5 Daily reading and spelling of phonetically	Follow Little Wandle scheme Teach Phase 5 Daily reading and spelling of phonetically decodable and tricky words	Follow Little Wandle scheme Teach Phase 5 Daily reading and spelling of phonetically decodable and tricky words	Follow Little Wandle scheme Teach Phase 5 Daily reading and spelling of phonetically decodable and tricky words	Follow Little Wandle scheme Review all phonics learning and prepare for Phonics Screening Check	Follow Little Wandle scheme Teach Phase 5 Daily reading and spelling of phonetically decodable and tricky words

	decodable and tricky words					I
Guided reading	Reading in adult-led groups three times a week	Reading in adult-led groups three times a week	Reading in adult-led groups three times a week	Reading in adult-led groups three times a week	Reading in adult-led groups three times a week	Reading in adult-led groups three times a week
Maths	Number - place value within 10 Number - addition and subtraction within 10	Number - addition and subtraction within 10 Geometry - shape	Number - place value within 20 Number - addition and subtraction within 20	Number - place value within 50 Measurement - length and height Measurement - weight and volume	Number - multiplication and division Number - fractions Geometry - position and direction	Number - place value within 100 Measurement - money Time
Topic (art, DT, geography, history, science)	Transport and Travel: Comparing transport in the past and present day, the development of the train, learning about Sir Francis Drake and visiting the Golden Hinde, comparing Sir Francis Drake to Dr Mae Jemison who circumnavigated the globe in a space shuttle, learning about Bessie Coleman (Black History Month) maps, compass points, the 7 continents and 5 oceans, materials and their properties - what cars are made from and why, experimenting with floating and sinking, creating a collaborative print of modes of transport.		Wonderful Weather: Oceans and continents, equatorial and polar regions and comparisons with the UK, exploring daylight hours in equatorial / polar / temperate regions, learning about the months and seasons and their associated weather, learning about Sir Robert Falcon Scott and his trip to Antarctica, creating a moving picture depicting Scott's journey, learning about the countries of the UK, their features and flags, creating a series of paintings of weather.		Flora and Fauna: Common wild and garden plants, common flowering plants, including trees, common animals including fish, amphibians, reptiles, birds and mammals, including pets carnivores, herbivores and omnivores, identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense, making a relief clay tile with impressions of natural items, with a patterned border.	
Music	Elephant stamps - exploring rhythm and pulse	Giraffe slides - exploring pitch	Short Thing, Long Thing, Fast Thing, Slow Thing - exploring tempo and duration	Wailing Whales and Silent Snails - exploring timbre and dynamics	Musical pictures - exploring instruments and symbols	Cooking with Music - exploring composition

PE	Class Teacher: Gymnastics - Flight Specialist Teacher: Basic Skills	Class Teacher: Dance – Streamers Specialist Teacher: Gymnastics - Core Skills	Class Teacher: Dance – March, March, March Specialist Teacher: Games: throwing and catching	Class Teacher: Dance with Mia Specialist Teacher: Hand/Bat and Ball Skills	Class Teacher: Games – Bat & Ball / skipping Specialist Teacher: Athletics: run, jump, throw	Class Teacher: Gymnastics - Wide, Narrow, Curled Specialist Teacher: Ball skills and partner games
Computing	Fundamental skills - how to use keyboard and mouse How to log on	E-safety - what to do and who to talk to	Coding - introduction to algorithms	Digital media - creating art on a computer	Staying organised - files and folders	Coding - Block Coding - Espresso Year 1
RE	What does it mean to belong? What can be special about living with family and friends? How to Christians celebrate Christmas?		What does it mean to belong? What does it mean to belong to Sikhi? What does it mean to belong to Islam?		What does it mean to belong? How do Hindu people belong? What does it mean to belong to Christianity?	
PSHE	Setting goals Keeping healthy, including teeth and healthy eating Hygiene and controlling diseases	Voting Anti-bullying week Identifying and managing positive and negative emotions	Understanding needs and wants Knowing what makes us special Personal information and trust online Feeling safe	Staying safe at school and at home Importance of sleep Identifying harmful substances Knowing how to make an emergency call	Friendship and compliments Recognising positive qualities and achievements Sun safety Understanding 'bad' secrets	Growing and changing from children to adults Different families Different toys, including gender stereotypes