

Topic overview – Reception / Year 1 (CYCLE B)

Autumn 1 **Topic name People Who Help Us** Big question Who helps us and how? Linked books My Mum and Dad Make Me Laugh, Nick Sharratt Emergency! Awesome Engines, Margaret Mayo Ness the Nurse, Nick Sharratt People Need People, Benjamin Zephaniah Real Superheroes, Julia Seal Variety of visitors from people who help us: Memorable experience Firefighter Police Officer Optician Vet Dentist **Outdoor learning** All about Autumn **Reception**: Essential Letters & Sounds Phase 2 – s, a, t, p, i, n, m, d, g, o, c, k, ck, e, Reading aims u. r. h. b. f. ff. l. ll Year 1: Essential Letters & Sounds Phase 5, alternative graphemes. Year 1: Form most lower case letters correctly. Say out loud what **Writing aims** they are going to write about. Write labels Create story maps. Write single sentences using capital letters and full stops. Write short story narratives. Write descriptions. Introduce: nouns, verbs & adjectives. Write plurals using the suffixes -s and -es. Reception: hold a pencil effectively (using a tripod grip). Begin to write some letters (e.g. for their name). Year 1: participate in discussions, take turns to listen to others. Communication Speaking & **Reception**: Understand how to listen carefully and why listening is & Language important. Develop social phrases. Engage in story times. Learn new listening aims vocabulary & use it throughout the day. Year 1: Place value within 10: sort objects, count objects, represent numbers, write numbers, count forwards, count backwards, compare numbers, the number line. Addition & Subtraction to 10: the part-whole Maths aims Reception: All about numbers 1 and 2: introduce 0, counting the number, represent the number, recognise the number. Sorting by colour, shape, size and type. AB patterns. Seasonal Changes (Autumn) - Play and explore outside in all seasons and in different weather - Observe living things throughout the year - Observe changes across the four seasons. **Understanding the World** - Observe and describe weather associated with the seasons and how **Investigation:** What happens to plants (including trees) in Autumn? The Natural Animals, including humans World Science aims - Describe people who are familiar tothem - Learn about how to take care of themselves - Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. Investigation: What senses do we use when we taste food? Sound (Reception) Listen to sounds outside and identify the source Make sounds



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People, Culture & Communities	Geography aims	Whilst looking at the local area: Year 1 - name, locate and identify some characteristics of the four countries and capital cities of the UK and its surrounding areas - use basic geographical vocabulary to refer to key physical and human features - begin to use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment -begin to use aerial photographs to recognise landmarks and basic human and physical features, devise a simple map and use and construct basic symbols in a key Reception - begin to draw information from a simple map.
	RE aims	Being special: where do we belong? - to re-tell religious stories making connections with personal experiences - to share and record occasions when things have happened in their lives that made them feel special - to recall simply what happens at a traditional Christian infant baptism and dedication - to recall simply what happens when a baby is welcomed into a religion other than Christianity
Past and present	History aims	Begin to understand similarities and differences between themselves and others, and among families, communities and traditions
	Computing aims	Digital Literacy (E-Safety) - learn the school's safer internet rules (staying SMART online) (repeated yearly) Computer Science - create instructions using pictures. - say why it is important to be precise when writing algorithms. - write instructions to program a person like a computer. - programme a Bee-Bot to move. - debug a Bee-Bot. - programme a sequence to make a Bee-Bot move to a certain spot.
	DT aims	Using tools (e.g. scissors, knives) safely.
Expressive	Art and design aims	Drawing -draw using pencils and crayons -draw lines of different shapes and thickness -draw objects from memory and imagination.
Art & Design	Music aims	Exploring rhythm and pulse (repeating patterns) Reception – begin to explore and engage in music making and dance, performing solo or in groups. – begin to sing a range of well-known nursery rhymes and songs (expressive arts and design) Y1 – begin to use their voices expressively and creatively by singing songs and speaking chants and rhymes
Personal, Social & Emotional Development	PSHE aims	Being Me In My World - how self-respect links to their own happiness - how to be part of a class - appreciate rewards and how this can lead to feeling proud - understand consequences - appreciate that they can expect to be treated with respect by others, and that in turn they should show due respect to others, including those in positions of authority - understand behaviours for learning
Physical Development	PE aims	Physical Literacy EYFS Children will be able to balance on both feet Children will be able travel in different ways Children will be able to use equipment in different ways Children will be able to pass objects from hand to hand/foot to foot Children will be able to pick up objects of different sizes Y1 Children will be able to perform fundamental movement skills at a developing level in: Travelling skills. Sending skills. Receiving skills.