Lionel Walden Primary School: Long Term Plan – Year 1 – 2023/24

Area of	Learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Values	Kindness, Thoughtfulness	Courage	Teamwork	Curiosity	Resilience	Respect
Life skills and learning behaviours	Wider Experience	Harvest Food Bank Appeal Bikeability Y6 – Road Safety Year 6 Residential to Caythorpe Court	Church Carol Concert Remembrance Day	Cambridge Museum of Zoology Internet Safety Week Anti-Bullying Week Healthy Week	World Book Day Science Week Year 4 Residential Cambridge Science Museum	International Week	Secondary Transition Burwell House – Y2 Sacrewell Farm – Y1 South Angel Farm - YR
Life skills beh	PSHE/RSE	Myself & My Relationships - Beginning & Belonging	Myself & My Relationships - My Emotions Anti-bullying	Healthy & Safer Lifestyles Personal Safety	Healthy & Safer Lifestyles - Managing Safety & Risk	Citizenship - Diversity & Communities Healthy & Safer Lifestyles -Digital Lifestyles	Citizenship Working Together Healthy & Safer Lifestyles Relationships & Sex Education
ges	English Key Texts	The Train Ride	Firework Night	The Train Ride	The Train Ride When I am by Myself	On Safari The Queens Hat	The Queens Hat Our trip to the woods
Languages	Writing Outcomes	Writing to entertain story Writing to inform – non- chronological report	Writing to entertain - poem Writing to persuade – advertisement leaflet	Writing to entertain - narrative Writing to entertain – narrative story	Writing to entertain Writing to entertain - poem	Writing to inform – travel journal Writing to entertain - narrative	Writing to entertain - narrative Writing to inform – travel journal
	Maths	Numbers to 10 Part-whole models within 10 Addition within10	Subtraction within 10 2D and 3D shapes	Numbers to 20 Addition and subtraction within 20	Numbers to 50 Introducing length and height Introducing weight and volume	Multiplication and division Halves and quarters Position and direction	Numbers to 100 Money Time
	Science	Animals including humans mean to be an animal?	s (Biology) – What does it	Everyday Materials (Chemistry/Physics) – What are the things I use made from?		Plants (Biology) – Why are plants important?	
		Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals		Distinguish between and object and the material from which it is made.		Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees.	
STEM		Identify and name a variety of common animals that are carnivores, herbivores and omnivores Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense		Identify and name a variety of everyday materials, including wood, metal, plastic, glass, water and rock		Identify and describe the basic structure of a variety of common flowering plants.	
ST				Describe the simple physical properties of a variety of everyday materials. Compare and group together a variety of everyday materials based on their simple properties		Identify and name the roots, trunk, branches and leaves of trees. Seasonal Changes – What is is like in Winter, Spring, Summer and Autumn? Observe changes across the four seasons.	
						Observe and describe weather associated with the seasons and how day length varies.	
	DT		Christmas card	Make transport model – link to	materials and history		
	Computing		ESafety	Paint	Information technology	Programming	Word processing
	Geography	Our world – United Kingdo	m	Transport – Ways of traveling Explore what the word transport means		Local area study Spot the difference between rural and urban areas and know what type of settlement I live in	
		Locate the UK on a map					
		Locate the four countries of the UK		Investigate how transport has changed over the years		Explore and record features of the school grounds	
		Identify capitals and seas surrounding Explain the differences between huma		Explore how the landscape changes when roads are built		Explore and record features of our local area	
		Describe the human and physical features of one of the UK's capital cities		Explore the impact that roads, rail and transport has on the environment Explore the how transport has affected the economy Explore the positives and negatives of transport on the country		Recount the journey through my local area	
						Recognise some symbols on a map	
						Create a map of my local area	
S	History		Guy Fawkes	Old and New Transport		Nursing Now and In the Pas	t
Humanities			events beyond living memory that are significant nationally or globally	To develop an awareness of the past, the living memory in the context of discussion in the past.	ng how travel and transport was different	NC Obj: the lives of significant individ to national and international achieven compare aspects of life in different per Nightingale	
Hui				I can find out the different ways in which travel and transport has changed from past to present.			
	RE	Religions and Rituals	Christianity	Christianity and Judaism	Christianity and Judaism	How does religion welcome new members?	How does religion welcome new members?
		Beginning to name the of Responding and orderin Showing how different p Familiarising themselves and to learn from religion an Beginning to talk about a Beginning to suggest more	eople celebrate aspects of religion. s with key words and vocabulary related to d belief by: and find meanings behind different beliefs a sanings of some religious and moral stories ling to questions about what individuals an	ty and at least one other religion. from the bible and at least one other religious text, special book or religion other than Christianity. o Christianity and may be at least one other religion. and practices. es.			
eative Arts	Art & Design	Van Gogh – Portraits		Transport – in the style of different artists.		Andy Goldworthy Natural material art.	
ativ	Music	Sing Up: Menu Song	Charanga A: Hey you!	Sing Up: Football	Sing Up: Sea Interludes	Sing Up: Cat and Mouse	Sing Up: Come Dance

Crea	Music	ong op. wend oong	onaranga A. noy you:			ong op. oat and mouse	With Me
Sports	PE & Games	Dance – moving words Playground games	Dance – weather Multi skills – Throwing and catching	Gymnastics – jumping jacks Circus skills	Gymnastics – Rock n Roll Games – multi skills games	Playground games Multi skills throwing and catching	Multi Skills Athletics