

	Year 1 Long Term Plan					
Term 1 – Tr	ransition of	Term 2	Term 3	Term 4	Term 5	Term 6
(and recapped to identify, no label the behavior of the associated label from looking which sense is so would they need of smell/eyesight sort objects base.g. sweet, salty Are any senses it tell what somet by what it smell label	es and facial senses from RT1 chroughout year) ame, draw and pasic parts of the dy and say which e body is d with each sense. enses – can you g at an animal strongest? Why d a strong sense at etc? sed on sense test // linked? Can we ching will taste like lis like? eg, arm, neck, elbow, hand, hip, knee, feet, nose, mouth, skin, skle. este, touch,	Seasons STEM Recall seasons from RT1-6 (covered each day during the calendar and specifically in T2 and 5) • observe changes across the 4 seasons • observe and describe weather associated with the seasons and how day length varies Temperature Does everywhere have seasons? Which parts of the world don't? (close to equator), different seasons in Southern Hemisphere – NZ Has the weather in those places always been like this? Vocabulary: spring, summer, autumn, winter, season, weather, forecast, climate, hemisphere, equator, predict	Materials STEM Recall materials work from RT3 – names of different materials, basic properties. Materials discussed for STEM designing and building when choosing appropriate materials. distinguish between an object and the material from which it is made identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock describe the simple physical properties of a variety of everyday materials compare and group together a variety of everyday materials on the basis of their simple physical properties Link to sustainability – we make choices based on the properties of the material but also its environmental impact – can it be recycled? Will it need to be replaced quickly? Link to English text – 3 Little Pigs – did they have good ideas? What would you make a house from? Why? Vocabulary: wood, plastic, glass, metal, water, rock, similar, different, material, properties, hard, soft, porous, brittle, flexible, transparent, heavy, light	TRISCIENCE Let's Find Out STEM Recall the human body, seasons/weather and materials topics 1T1, 1T2, 1T3 Wrapping up warm	Plants STEM Recall work on plants from RT2 (planting bulbs), RT4 (jungles), RT6 (growing vegetables) and observing plants throughout Forest School. identify and name a variety of common wild and garden plants, including deciduous and evergreen trees identify and describe the basic structure of a variety of common flowering plants, including trees Link to history – children evacuated to farms – growing crops (Recall farms from RT1) Chn will design and plant vegetables and flowers – what kind of light do they need? Which plants do we have at school? Which do you have at home? Talk about some of them being chosen for their impact on the environment e.g. flowers for bees and butterflies Plants: Daisy, dandelion, rose, lavender, pansy, grass Trees: Deciduous: Oak, Crab apple, Sweet Chestnut, Silver birch, Evergreen: holly, ivy, fir Structure of flowering plants: root, stem/stalk, flower, leaf, petal, pollen Structure of tree: root, trunk, branch, leaves Vocabulary: evergreen, deciduous, root, stem, leaf, flower, petal, pollen	Animals STEM Recall work on animals throughout R: T1-farm and pets; T2-woodland; T4-jungle; T6- insects and growth of animals from babies) identify and name a variety of common animals including, fish, amphibians, reptiles, birds and mammals 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) Animals that we get in the nearby area – link to Geography. Will there be the same animals in Wellington as in Africa? Why? Why not? Link back to seasons in T2. How can we protect animals – not littering etc. Vocabulary: fish, amphibian, reptile, bird, mammal, classification, common, carnivore, herbivore, omnivore Fish: trout, goldfish, guppy Birds: blackbirds, chaffinch, swan, ducks, geese, pigeons, sparrows, starling Amphibians: newt, frog, toad Reptiles: grass snake, tortoise, slow worm Mammals: human, dog, cat, rabbit, fox



	Past, present and own lives	Eighties	WW2 – Evacuation
	Recall work on past, present	Recall 'past' language. Recall	Recall looking at evidence from
	and future from throughout R:	change in transport T3	the past: black and white
		Understand what the 1980s	photographs, paintings etc. Recall
	significant/special events e.g.	were like	maps of places RT5 (maps of
	birthdays; religious festivals	Compare the 1980s to the	fairytale lands vs UK)
	e.g. Hannukah, Diwali;	present day	Sequence artefacts from
	recalling holidays.	Compare 1980s technology	different time periods
	Understand the language of	with the present day	Understand that a timeline
	past, present and future	Design technology for the	shows significant events
	Explore what the Mars	future	Discuss the role of family
	Rover is	Build a prototype of my	and women in the 1940s
	Explain what we have found	future technology	Compare life in the 1940s in
	out about the Mars Rover	Changes in technology –	different environments –
	and how we found out	computers, walkmans etc.	city, countryside
~	about it.	Internet – Tim Berners-Lee	Understand the different
ᅙ	Understand that the way	Talk to parents/grandparents	modes of transport that
History	that we explore space is	about what school was like –	were used in the 1940s
	always changing	compare to present	Understand what
		STEM – looking at technology and	evacuation is and how the
	Space travel – look back at	how it has changed over time	children were evacuated
	Mars Rover landing in 2021 –	STEM – looking at engineers –	Focus on the chn. What was life
	what can we find out? What	spotting a problem (e.g. wanting	like for them? Look at lots of
	might we find in the future?	to listen to music on the go) and	photos. Compare to photos of
	Mention important space	fixing it (walkman) and improving	children's toys from the 80s and
	people – Neil Armstrong,	it (iphone)	now. How are they the same how
	' '	Link to sustainability and the	are they different? Look at
	Katherine Johnson etc.	environment – use of plastic	artefacts – what time period do
			we think they're from? Look at
			clues e.g. cars/planes in the
			background of photos or the
			material that something is made
			from (Recall materials 1T3 and 4)
			Trip: evacuation



	Weather	Our Environment	The World
	Recall work each day on reflecting	Recall where we live from All	Recall where we live from All
	on the weather (during calendar	About Me RT1; woodland location	About Me RT1; woodland location
	time). Recall work on seasons RT2	RT2; jungle location RT4; maps	RT2; jungle location RT4; maps
	Identify different types of	and the world RT6. Recall	and the world RT6 and Our
	weather	weather in local area and UK 1T2	Environment 1T4
	Understand the impact of	Study the geography of the ask as late through size la	Name and locate the 7 continents and 5 oceans of
	weather on our daily lives	school site through simple	
	Understand that there are	maps	the world.
	seasonal weather patterns.	Explore the school site using	Understand that a world
	Understand the different	a map	map shows all the countries
	weather symbols used in	Explore the local area using	in the world.
	weather forecasts	technology	Understand that maps
	Use weather symbols and	Explore the local area using	convey information about a
_ ≥	knowledge of the location of	maps	location
phy	countries of the UK to	Plan a route for a fictional	Name and locate a country
eogra	present a weather forecast.	map	in each continent
80	Understand that the	Start local – focus on IKB and	Locate Kenya
e e	weather is different in	Wellington -> England -> UK	Compare Kenya to England
0	different places	Use tracking apps (strava?) to	Africa – African patterns
	Look at weather in the different	record walking in the local area.	Continents – covered Europe in
	capital cities in the UK.Is it the	Can they use a recording of a	T2
	same? Look at location on maps.	walk to work out where someone	Choose one place in each country
	Look at location impact on	walked to?	that the chn can use to help them
	weather	Use symbols to draw more	remember the locations. Link to
	Compare UK with weather in	accurate maps	animals around the world in
	Norway and Spain in	What would be the best way to	science
	November/December	travel between two places?	
	STEM – use technology to record	Consider distance and	
	data (tablets for videos/photos;	environmental impact	
	bat box for videoing Forest School		
	area over time)		
	Link to science – seasons and		
	weather		



	Judaism	Hinduism	Buddhism	Christianity	Islam	Sikhism
	Recall RE from R. Recall	Recall RE from R and previous	Recall RE from R and previous	Recall RE from R and previous	Recall RE from R and previous	Recall RE from R and previous
	Judaism RT1; recall Rosh	term/s, specifically, Hinduism	term/s, specifically, Buddhism	term/s, specifically, Christmas	term/s, specifically, Islam and	term/s, specifically, Sikhism
	Hashanah RT1 and Hannukah	and Diwali RT2.	RT3	RT2, Shrove Tuesday RT3 and	Eid RT5	RT6
	RT2	Icons	Stories	Easter and Christianity RT4.	Celebrations, festivals and	Worship and sounds
	Beliefs	What are the main Hindu	Tell us the story of Siddhartha	Buildings and symbols	food	What happens at a Sikh
	What is the Torah? What does	Symbols?	Gautama (Buddha), the	What would you find inside a	What types of food are eaten	wedding?
	it teach people?	Recognise religious symbols	founder of Buddhism.	church?	on the festivals of Eid?	Recall special events RT1
	Recognise and describe	and words	Talk about what I like and	Recall visit to church RT2 and	Recall food eaten during RE in	Talk about my own special
	things that are special to	Describe and explain some	dislike in a religious story	RT4	R – Rosh Hashanah apples,	day and what to do
R	others	of the symbols used	Retell a range of religious	Talk about what is	honey and pomegranate;	
	Talk about things that		stories	important to me and others	Diwali samosas; Chinese New	
	concern me		Talk about my own feelings	Recognise times when I say	Year spring rolls; Shrove	
	Talk about puzzling ideas		and experiences (including those about sharing and	'sorry' and understand that	Tuesday pancakes etc.	
			greed; what is right and	some religious people ask their god for forgiveness	 Understand that there are 	
			wrong.)	their god for forgiveness	special people and times	
					Give examples of ways ***********************************	
					different people show religion is important to	
					them	
					them	
	Drawing	Painting	Texture	Drawing	Pattern	Printing
	Picasso	Mondrian	Henri Matisse	Claude Monet		Esther Mahlangu
	 Draw using a variety of 	Name all the colours	 Produce collages 	 Observe and draw 	Create pattern	 Produce relief printing
	tools	(primary and secondary)	Weave	landscapes	Recall stained glass window	Create printed patterns based
	 Observe anatomy – 	Mix the colours	Explore different materials by	Recall drawing from 1T1	work from 1T4	on African patterns.
	faces, limbs	 Find collections of 	making collages of faces.	Link to geography	Create stained glass window	Link to geography
	Children draw their friends.	colours	Compare to drawings of faces	Pattern	artwork for Eid	
	Look closely at facial features	Paint a seasons picture.	from term 1.	Have and awareness of	Link to RE	
	and shape of body parts.	Decide which colours are	Try weaving different	and discuss patterns	Texture	
Art	Recall naming human body parts RT1 and 1T1. Recall	associated with each season.	materials to create different textures. Use recycled	Create patterns	Create moon and star mobiles for Eid	
	children's self-portraits in RT1.	Experiment with creating	materials.	Explore symmetric	l loi Elu	
	Link to science.	tones e.g. a range of different blues by adding black and	materials.	patterns Look at stained glass window		
	Ellik to science.	white to blue.	Recall faces from 1T1 and	patterns and patterned Easter		
		Recall naming and mixing	RT1.	Eggs(Recall trip to church RT2		
		colours throughout R. Recall	Link to science	and RT4; link to RE)		
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		work on seasons in calendar		Refer back to collections of		
		work on seasons in calendar time and RT2. Recall		Refer back to collections of colours – which ones		

DT		Follow engineering process to think, design, build, test and improve: Kite Problem: How to make a toy that children can use in the wind? Recall work on materials RT3 and engineering processes in R Link to science and geography	Follow engineering process to think, design, build, test and improve: Three Little Pigs' Houses Problem: the pigs need houses to stay in Recall work on materials RT3 and 1T2 and engineering processes in R and 1 Link to science and English	Follow engineering process to think, design, build, test and improve: Weather Gauge Problem: need to know how much it has rained Link to geography and science	Cooking Cut food safely Wash hands and surfaces Say what healthy foods are Say where healthy foods come from Using the food grown in science, cook some healthy food – omelette? Or cook some food from Eid. Recall cooking/making food in R – RT1: bread; RT2: cookies etc.	Use materials to make known objects for a purpose Make a globe – papier mache. Recall world and maps from R Link to geography
			We use Charanga to deli	ver our Music curriculum.	Link to science, history and RE	
Music	Introducing Beat How can we make friends when we sing together?	Adding Rhythm and Pitch How does music tell stories about the past?	Introducing Tempo and Dynamics How does music make the world a better place?	Combining Pulse, Rhythm and Pitch How does music help us to understand our neighbours?	Having Fun with Improvisation What songs can we sing to help us through the day?	Exploring Sound and Create a Story How does music teach us about looking after our planet?
PE	Fundamental skill development Throwing Catching Coordination	Dance Developing a range of movement patterns	Fundamental skill development balance agility	Circuit training Change direction Combine skills	Developing simple tactics for attacking and defending Participate in simple team games	Sports Day Preparation Strength, technique and fitness - running - throwing - jumping
			We use Jigsaw PSHE to de	eliver our PSHE curriculum.		J. P. 0
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me



	We use Teach Computing to deliver our Computing curriculum.							
	Computing systems and	Creating media – digital	Programming A – moving a	Data and information –	Creating media – digital	Programming B –		
	networks – technology	painting	robot	grouping data	writing	introduction to animation		
	around us	Describe what freehand tools	Explain what a given	Label objects	Use a computer to write	Choose command for given		
	Identify technology	do	command will do	Identify objects that can be	Add and remove text on a	purpose		
ng	Identify a computer and its	Use shape and line tools	Act out a given word	counted	computer	Show that a series of		
omputii	main parts	Make and explain choices	Combine direction commands	Describe objects in different	Identify that the look of text	commands can be joined		
	Use a mouse and keyboard	when painting	to make a sequence	ways	can be changed	together		
	Use technology responsibly	Compare painting a picture on	Plan a simple program	Count objects with the same	Change the look of text	Identify the effect of changing		
Ŭ		the computer with on paper	Find more than one solution	properties	Explain choices made	a value		
			to a problem	Compare groups of objects	Compare typing on a	Explain that each sprite has its		
				Answer questions about	computer to writing on paper	own instructions		
				groups of objects		Design parts of a project		
						Use an algorithm to create a		
						program		