## Templemoor Infant and Nursery School – Long Term Plan 2015-16



Year	Nursery	Teacher(s)	Mrs Suzanne Cundick and Mrs Rowland

English skills	Cross- curricul Maths skills	ar	Science skills	Geograp skills	hy History skills	Art skills	Design technology skills	Computing skills	PE skills	5 PS	SHE skills	Music	skills	RE
	Half Term 1		F	alf Term 2	Half Te	erm 3	Half Term 4		Half Term 5		Half Term 6			
Imaginative learning project		How many colours in a rainbow?			s it Shiny?	Where snow		Why do you love me so much?		Are eggs alive?		How many pebbles on a beach?		
Memorable experience		Colour Explosion! Group Picture		ı! arou	reasure Hunt and Nursery for niny objects.	Frosty wall School gi		Family Play morning		Spring walk		Trip to the Beach		
Communication and Language		Nursery Rhymes- joining in and performing to others Balloon Stall		De	Describing words Speaking in Shiny Shop sentence		•	Retelling simple stories		Making up own stories		Beach cream	Questions Shop/Ice- van/ Fish Chip Cafe	
Physical Development (gross and fine)		Movements with Rainbow Sticks		Lett For	Introduce; Sticky Kids er and Number mation in the and, air-write Scissor skills- traight lines	Moving to making u danc Scissor skill line:	up own es s-Zig-zag	Scissor skills-curvy lines		Moving like animals Scissor skills-objects		Beach games		
Personal, Social and Emotional		Making Friends, taking turns and			Bullying Week Diwali	Chinese No	ew Year	Easter		Easter			_	nsition to ion and new

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			Nuisery School	Long reim	1 1011 2013 10	
Development (including RE)	sharing Harvest Festival	Christmas				schools 7
Literacy -Main Stories	A Rainbow of My own By Don Freeman	How to catch a Star? By Oliver Jeffers	One Snowy Night By Nick Butterworth	Guess How much I love you By Sam McBratney and Anita Jeram	Nine Ducks Nine By Sarah Hayes	Look What I found: At the Seaside By Paul Humphrey
Mathematics (including Numbers and Shape, Space and Measure)	Numbers in the environment Exploring shape and colour	Numbers 1-5 Pattern	Numbers 5-10 Size-weight	Numbers 1-10 & 0 Shape and Size-height	Numbers10-15 Pattern	Numbers-15-20 Size-Capacity
Understanding of the World (including People and communities, The World & Technology)	Change-colour mixing, light sources Planting Bulbs Nursery routines- chronological language Weather- Autumn	Properties of materials-metal, magnets Remembering special times Treasure Hunt- simple maps	Properties of materials/ change-water Weather-Winter	Growing-healthy bodies Family History-parents and grandparents Homes-What is your address?	Life cycles-animals Own history-baby to child Habitats- Where do you find frogs, ducks? Growing beans and seeds. Change of state – looking at eggs	Water-Floating and sinking/evaporation Memories of holidays Coasts-Where do you find beaches? How are pebbles formed? Occupations
Expressive Arts and Design (including Exploring Media and Materials and Being Imaginative)	Singing 'I can sing a Rainbow' and other songs Exploring paint with fingers and hands Printing Balloon Stall	Self portraits with paint and pastels Singing for Christmas Nativity Play Modelling with Clay Shiny Shop	Pencil sketching and Charcoal of environment Listen to classical music	Junk Model Making – Houses Singing 'Magic Penny' Body Percussion	Printing-with objects, decorating eggs, caterpillars and butterflies. Making own instruments-use for animal movements.	Clay – imprints of shells and seaside finds. End of Year Performance Seaside Shop/ice cream van/Fish and Chip Cafe