





"Onal education"		"Onal education"	
	Autumn Term 1 - Asia	Autumn Term 2 - The Industrial Revolution	
	Students will work daily on their individual 'PLP' Communication targets, and continue to build Literacy Skills through: Colourful Semantics, Twinkl phonics, Rhino Readers, reading for pleasure, Sensory Stories, Story Massage, poems, writing and typing, and songs.		
()	Non-fiction: Fact eBooks- Asia and Mountains	Non-Fiction: 'The Great Victorian Stink'	
ABC	Non-fiction: learning how to follow, read and write	by Coleen Paeff & Nancy Carpenter	
English	instructional texts (such as recipes and craft instructions)	Fiction: 'Queen Victoria's Bathing Machine'	
Engusii	Fiction: Plays- Shadow Puppetry	by Gloria Whelan & Nancy Carpenter	
(2+3=5)	Numbers and the number system		
	Geometry - Shape, patterns, Tangrams		
()	Measurement- Money and using money		
Maths	Students will also work daily on their individual 'PLP' targets related to Maths		
ASDAN:	Healthy Eating	Personal Hygiene	
PSHE	Healthy Lifestyles: Elements of a healthy lifestyle Healthy Eating	Changing and Growing: Dealing with touch Different types of relationships	
$ \begin{array}{c} $	Geography: Asia- India and China; Mountains Art: Tangrams; Shadow Puppetry; Diwali and Holi art Music: Indian music; music at Hindu festivals DT- Cooking: Healthy dishes and snacks; Hindu festival foods MFL- Makaton: Asian animals	History: Britian as the first Industrial Nation and the impact on society; Steam and Coal; Factories/ machines/ Stephensen's Rocket/ canals; What was it like to live 200 years ago? DT: Designing and making a gift for someone special MFL: Makaton- Christmas signs and songs	
Science	Light STREAM: Asian Shadow Puppetry (Science, Technology, Reading, Engineering, Art and Mathematics)	States of Matter The Great Ice Rescue Mission	

(♣ॐ¢ (C ⊕ †) RE	Hindu Dharma What might Hindus learn through celebrating festivals? Overview of Hindu festivals – why are they celebrated? Food at Hindu festivals Diwali and Holi	Judaism How do Jewish holy days remind adherents of their faith? Hannukah Belief (Miracles)
Computing	Programming and Algorithms Units: Patterns- links to Maths and Topic Scratch Jnr	Communication: Multimedia Units: Photo, Comics
Play	Students will take part in structured play, learning how to play group games together, and daily free play , which will include sensory play, food play, exploratory play and discovery play. Students will also have opportunities to develop their fine and gross motor skills through play.	
PE	PE: Ball Skills Super Ball Paul	PE: Games Super Ball Paul
Senses	Each child takes part in differentiated Sensory Circuits, sensory exploration and play, massage and relaxation. Students are encouraged and helped to access individual sensory diets, throughout their school day.	