



		Autumn			Spring					Summer					
Themes		On Our Doorstep			Out of this World					Beside the Sea					
English	Text	The Deep Dark Wood	The Pobble with No Toes	Monty the Penguin	Beegu	Film: Up!	Dear Greenpeace	Traction Man and the Beach Odyssey	Traction Man is Here						
	Author	Algy Craig Hall	Edward Lear	John Lewis Advert	Alexis Deacon	Pixar Animation Studios and Walt Disney Pictures	Simon James	Mini Grey	Mini Grey						
	Outcome	Innovated Traditional Tale Story - to entertain	Nonsense Poem - to entertain	A set of instructions for a young child - to inform	Postcard and diary entries - to communicate	An adventure story unit - to entertain	An informal letter - to discuss/inform	Innovated Fantasy Story - to entertain	Newspaper Reports and Interviews - to inform						
Maths	Year 1	Number: Place Value - within 10	Number: Addition and Subtraction - within 10	Geometry: Shape	Number: Place Value - within 20	Number: Addition and Subtraction - within 20	Number: Place Value - within 50	Measurement: Length and height	Measurement: Mass and volume	Number: Multiplication and Division	Number: Fractions	Geometry: Position and direction	Number: Place Value - within 100	Measurement: Money	Measurement: Time
	Year 2	Number: Place Value - Numbers to 100	Number: Addition and Subtraction - within 100	Geometry: Shape	Measurement: Money	Number: Multiplication and Division	Measurement: Length and height	Measurement: Mass, capacity and temperature	Number: Fractions	Measurement: Time	Statistics	Geometry: Position and direction			
Religious Education		Branch One: Creation and covenant		Branch Two: Prophecy and promise	Branch Three: Galilee to Jerusalem		Branch Four: Desert to garden		Branch Five: To the ends of the Earth		Branch Six: Dialogue and encounter				
Science		Humans (Year 1)		Humans (Year 2)	Scientists, Inventors and Explorers! (Year 1 and 2) - Science and History					Plants (Year 1)		Plants (Year 2)			
Computing		Computing, systems and networks - Technology around us		Computing systems and networks - IT around us	Programming A - Moving a robot		Programming A - Robot algorithms			Creating media - Digital painting		Creating media - Digital photography			
Online Safety		Online Relationships		Self-Image and Identity	Online Reputation		Online Bullying		Managing Online Information		Privacy and Security	Copyright and Ownership		Health, Well-being and Lifestyle	
Physical Education		KSI FMS Zog Indoor		KSI - Y1 Gymnastics Activities 1 Indoor	KSI - Y1 Dance Explorers Indoor		KSI - Y2 Gymnastics Activities Indoor			KSI - Y2 Dance Seaside Indoor		KSI FMS Underarm Throw Indoor			
		KSI FMS Kicking Unit Outdoor		KSI FMS Catching and Bouncing a ball Outdoor	KSI - Y2 Games Net & Wall Outdoor		KSI - Y2 Invasion Games/FMS Bounce Ball Outdoor			KSI - Y1&2 Athletics Outdoor					
HRSE		Module 1 Created and Loved by God				Module 2 Created to Love Others					Module 3 Created to Live in Community				
		Unit 1 Religious Understanding	Unit 2 Me, My Body, My Health	Unit 3 Emotional Well-Being	Unit 4 Life Cycles	Unit 1 Religious Understanding	Unit 2 Personal Relationships		Unit 3 Keeping Safe			Unit 1 Religious Understanding		Unit 2 Living in the Wider World	
Geography		Preston (small area of UK) Main Focus: Place Knowledge			Blackpool (small area of UK) Main Focus: Place Knowledge										
History		Significant Historical People in our Locality - Learie Constantine and Freddie Flintoff			Significant individuals from the past who have contributed to national and international achievements - Neil Armstrong and Amelia Earhart.		Scientists, Inventors and Explorers! (Year 1 and 2) - Science and History			Significant Historical places in our locality - Blackpool and the Seaside.					
		Is everyone significant?			Who was the most important?					Would you rather go on holiday to Preston or Blackpool? Why?					
Art and Design		Self Portraits			Natural Sculptures					Seaside Scenes					
		Leonardo da Vinci, Henri Matisse, Gustav Klimt, Vincent Van Gogh, Paul Klee, Pablo Picasso and Andy Warhol			Andy Goldsworthy					Susie Grindy					
		Drawing, watercolours, oil pastels			Sculpting wind chimes / sundials with specific resources					Sketching and water colour painting					
Design and Technology		Structures - Stability and strength			Mechanisms - pop ups and simple card leavers.					Food - Seaside snacks					
		Design and make playground equipment that moves for a playmobile character.			Design and make a moving picture to retell the events of the moon landing.					To design and make a seaside snack for our trip to the beach.					
Music		Spark/Yard - Move To The Beat - Exploring Pulse And Rhythm		Singing a variety of seasonal songs - KSI Advent Service		Spark/Yard - Exploring Sounds			Spark/Yard - High And Low - Exploring Pitch						

