





Learning Journey Year 2 Spring 17

Learning Objectives	Context
Art 1: We are learning about the style of an artist and linking it to our own work. Science 7: Observe seasonal changes	Art: Paul Klee Science: Seasons-winter
 Geography 1: We are learning to name and find the world's seven continents and five oceans. DT 1: We are learning to evaluate existing products. Science 5: We are learning to identify and compare materials and give reasons for their uses. Art 2: We are learning to use drawing and sculpture to develop and share our ideas. (2 lessons) Computing 3: We are learning to use technology to create a bar chart to organise information. Science 6: We are learning to observe closely, using simple equipment 	Geography: Label the continents and oceans on a map. DT: Evaluate boats. Science: Boat materials. Art: Clay penguins. Computing: Bar graphs. Science: Ice investigation.
 Geography 6: We are learning to compare areas in the UK and a Non-European Country. History 1: We are learning about important events from the past. (3 lessons) RE 1: We are learning to identify who is special to you. Computing 4: We are learning to use technology purposefully save and open 	Geography: Compare Southampton and New York. History: Titanic RE: Special people. Computing: Create Titanic factsheet
 Geography 2: We are learning to discuss the weather in hot and cold areas of the world. History 2: We are learning about an important person from the past. Science 4: We are learning about the basic needs of animals and humans to survive. RE 2, 3 & 4: To know that Jesus is special to Christians 	Geography: Weather book History: Robert Scott Science: What we need to survive. RE: Jesus depicted in art.
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L.G. Jost





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Main Stimulus	Learning Objective	Context
Week 8	DT 2: We are learning to design a product.	DT: Design a dress/suit of
Paper Bag Princess	DT 3: We are learning to develop our ideas through	armour.
27.2.17	drawing and making a mock-up	DT: Make and Evaluate
	DT 4: We are learning to evaluate our product.	outfits.
	Computing 2: We are learning to predict what	Computing: Pivot Stick
	happens on a program when you change something.	animation.
Week 9	Art 3: We are learning about the style of an artist	Art: Faberge eggs.
Masha and the	and linking it to our own work through painting and	RE: Christian faith
Firebird	drawing. (2 lessons)	RE: Jewish and Muslim
6.3.17	RE: 5 & 6: We are learning about the importance to	faiths.
0.0.27	some people of belonging to a religion.	
	RE 7 & 8: We are learning about the importance to	
	some people of belonging to a religion.	
Week 10	Geography 3: We are learning to name physical	Geography: Label the
Non Fiction	features.	physical/human features in
Science and	Geography 4: We are learning to name human	a hot and cold landscape.
Geography	features.	Science: Animals from hot
13.3.17	Science 1: We are learning to identify animals in	and cold countries.
20.0.27	their habitats.	Science: Sorting animals
	Science 2: We are learning to identify how different	
	habitats are suitable for different kinds of animals.	
	Science 3: We are learning to identify and classify.	
Week 11 & 12	Geography 5: We are learning to use maps to find	Geography: Locate
Great Fire of	different countries.	countries we have learnt
London	History 3: We are learning about important events	about or visited.
20.3.17	from the past.	History: Great Fire of
27.3.17	Computing 1 : We are learning to understand that	London.
(book week)	devices can be controlled by a sequence of actions or	Computing: Beebot (CC
(20011 10011)	instructions.	Maths)
	Computing 4 : We are learning to understand how to	Computing: E-safety
	use technology safely. (2 lessons)	
Week 13	RE 9: We are learning about what symbols are used	RE: Easter symbols.
Poetry	at Easter time and what they mean.	RE: Colours at Easter.
3.4.17	RE 10: We are learning about the significance of the	Science: Lifecycles
	colours used in the church at Easter time.	
	Science 8: We are learning to describe the basic	
	needs of animals for survival and the main changes as	
	young animals, including humans, grow into adults.	
Happy Easter	Easter holiday	Happy EANER