## **Sacred Heart RC Primary School**

## 'Learning to Love ...Loving to learn'

Year:		1 The Whole Child Action Plan							Spring 1	
							should first be educated sp ermeated in our beliefs and		Community spiritual e	ducation is about
Jan	1	Enjoy Learning	33 34 35 36 27 28	Option for the Poor and Vulnerable or Solidarity and Common Good Epiphany Chinese New Year			Election of monarch of the day	PSHE  Who helps to keep us safe?  Keeping safe; people who help us	Burns Night	
Feb	Spring			St Valentine's Day Shrove Tuesday Ash Wednesday Start of Lent Presentation of our Lord Lent experience	d		Staff voice questionnaires	Internet Safety Day Year 5 Spiritain retreat	Fair Trade Fortnight CAFOD Lent Fund raising	Year 5 Buddhism
Topic Theme		Texts you will use			Key Obje		Visitors	/ Visits		
Journeys		Write Stuff		Science	History	Geography	Computing	Art/DT	Church visit	
		The Queen's Hat The Train Ride by June Crebbin		Everyday Materials – Distinguish between object and material. Identify and name materials including wood, plastic, glass, metal, water, rock. Describe physical properties of variety of materials. Compare and group materials on physical properties. Working Scientifically	Develop an awareness of the past. Use words and phrases for the passing of time. Compare similarities and differences between ways of life.  Significant individuals – national/international achievements – George Stephenson	Use aerial photographs to recognise landmarks and basic human and physical features. Devise a simple map Use and construct basic symbols on a key  Study human and physical – small area of the UK - London	Purple Mash Maze explorers  PSHE  Health and wellbeing  Being healthy; hygiene; medicines; people who help us with health	Kapow Primary – Mechanisms: Wheels and Axels.  To use drawing, painting and sculpture to develop their ideas, experiences and imagination. Understand how wheels move.  Music Music Express – 6/7 Music: Travel		

Perform tests to     explore and     experiment with     properties		
Seasonal Change — Observe changes across 4 seasons. Observe and describe weather associated with the seasons and how day length varies.		
Working Scientifically  - Observe and talk about changes in weather and seasons.		