

QUESTION: HOW DO THE EVENTS AROUND US SHAPE OUR LIVES?

	23 <sup>rd</sup> April	29 <sup>th</sup> April	6 <sup>th</sup> May	13 <sup>th</sup> May	20 <sup>th</sup> May
Outcomes.				Fundraiser	
Special Events/ Launch Day / Visitors.	Shelterbox visit				
Peer critique.	-				
Literacy	Warning Story - Running Wild make clear links between paragraphs using a range of devices - in narratives describe settings and characters, create atmosphere and integrate dialogue to advance the action. use the perfect form of verbs to mark relationships of time and cause			Information Text - Natural disasters make clear links between paragraphs using a range of devices - in narratives describe settings and characters, create atmosphere and integrate dialogue to advance the action. draft and write by: in non-narrative material, using further organisational and presentational devices to structure the texts and guide the reader: e.g. as headings, bullet points, underlining, sub headings	
SPAG					
Numeracy	Number : Decimals			Geometry- Properties of Shapes and Angles	
	Solve problems involving number up to three decimal places	Multiply and divide whole numbers and those involving	Use all four operations to solve problems involving measure [ for example, length, mass,	Identify 3D shapes, including cubes and other cuboids, from 2D representations.	Use the properties of rectangles to deduce related facts and find missing lengths and angles.

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		decimals by 10, 100 and 1000.	volume, money] using decimal notation, including scaling.		Distinguish between regular and irregular polygons based on reasoning about equal sides and angles.
Science Materials - Properties	Plan and carry out an investigation on a range of materials to test for hardness	Plan and carry out an investigation on given materials to explore thermal insulating properties Record and present findings, identifying the best materials for keeping liquids hot or ice cold Suggest uses for thermal conductors in food prep	Plan and carry out an investigation on a range of papers that explores their strength Record and share investigation results in the form of a 'paper presentation' Research the properties of materials used for making drinks bottles	To plan and implement investigations to compare absorbency, strength and durability To record and share investigation findings using different graph forms To apply knowledge of fabric properties to suggest fitness for purpose	To plan and implement an investigation into the electrical conductivity/insulation of materials To record and present investigation results in graphic form To make recommendations for materials based on fitness for purpose To compare thermal and electrical conductivity
History / Geography Natural Disasters	Volcano - label major volcanoes around the world	Earthquake - Label major earthquakes / magnitude. Survival	Tsunami - Teach lesson - Description of impact Info/video/running wild	Hurricane - Stage of hurricane (graph showing wind speed)	Protect your island
ICT		IALT Simulate the control within an audio system using selection, repetition and variables	IALT Simulate a system using costumes	IALT Use variables as a condition for selection	IALT Design and program a simulation of a physical system
Music (VP to plan)					

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Spanish (KL to plan)					
Art /DT	Volcano build using paper mache and plastic tubing		Volcano Build using paper mache		Volcano Paint using PVA glue
PSHE/ Wellbeing/ Values	SRE		SRE		
R.E					
P.E See separate file					

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