Carterhatch	English	Maths	Science
Junior School	• The Mysteries of Harris Burdick - by	Number - Fractions, decimals and	Animals including Humans
	Chris Van Allsburg	percentages	 The human circulatory system, and
Year 6	 Writing a first person narrative 	Ratio and proportion	the functions of the heart, blood
Curriculum Leaflet	Poems written by Charles Causeley	Algebra - formulae, equations,	vessels and blood
Spring Term	How to write an explanation text	missing numbers	The impact of diet, exercise, drugs and lifestule on own hading
	(Science link – electricity)	• Measurement - area, perimeter and	 and lifestyle on our bodies How nutrients and water are
	Using the animation Alma to learn	volume	transported within animals, including
	how to write a persuasive letter and write a setting description	 Geometry - co-ordinates, translation and reflection 	humans
	 Shackleton's journey by William Grill 	 Statistics and measurement - pie 	Electricity
	 Writing a biography 	charts, line graphs, conversions	How electrical components function,
			including the brightness of bulbs, the
	FUNCTION DURSECK		loudness of buzzers and the on/off
			position of switches
		MyMaths.co.uk	Representing a simple circuit in a
Once Upon a Crime		22	diagram using symbols
Once opon a crime	THE ALL DATE		
Learning Quest	The Arts	PSHE	Computing
Learning Quest STEAM week	The Arts Photography and how we can enhance 	 PSHE Alcohol and substances including 	Computing Data handling linked to PE and
STEAM week We will be undertaking an exciting week	• Photography and how we can enhance digital media by editing (including		
STEAM week We will be undertaking an exciting week long project that links Art, Design and	 Photography and how we can enhance digital media by editing (including sound, video, animation, still images 	 Alcohol and substances including medicines Managing risks - safety in and out of 	Data handling linked to PE and
STEAM week We will be undertaking an exciting week	 Photography and how we can enhance digital media by editing (including sound, video, animation, still images and installations) - linked to light and 	 Alcohol and substances including medicines Managing risks - safety in and out of school outside sources of pressure 	 Data handling linked to PE and Science
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STEAM week We will be undertaking an exciting week long project that links Art, Design and Technology and Science Religious Education • Hinduism - beliefs and moral values Do beliefs in Karma, Samsara and	 Photography and how we can enhance digital media by editing (including sound, video, animation, still images and installations) - linked to light and perspective Physical Education Dance Gymnastics - counterbalance and 	 Alcohol and substances including medicines Managing risks - safety in and out of school outside sources of pressure and consequences Home Learning 	 Data handling linked to PE and Science How to use Keynote to publish work Useful Information Please remember: Have your water bottle and correct PE kit
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STEAM week We will be undertaking an exciting week long project that links Art, Design and Technology and Science Religious Education • Hinduism - beliefs and moral values Do beliefs in Karma, Samsara and Moksha help Hindus lead good lives?	 Photography and how we can enhance digital media by editing (including sound, video, animation, still images and installations) - linked to light and perspective Physical Education Dance Gymnastics - counterbalance and weight Invasion games - tag rugby 	 Alcohol and substances including medicines Managing risks - safety in and out of school outside sources of pressure and consequences Home Learning Homework is given out on Tuesdays and should be handed in on Thursdays 'Word' homework should be a high 	 Data handling linked to PE and Science How to use Keynote to publish work Useful Information Please remember: Have your water bottle and correct PE kit in school every day
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