	Autumn 1: History Focus - Timewatch								
	Year F2/Y1	Year 1/2	Year 3	Year 3/4	Year 4/5	Year 5	Year 6		
Class Book	The Queen's Knickers by Nicholas Allan Read	The Train to Impossible Places by <b>P.G. Bell</b>	Stone Age Boy by <b>Satoshi</b> <b>Kitamura</b>	Stone Age Boy by <b>Satoshi</b> <b>Kitamura</b>	Stone Age Boy by <b>Satoshi</b> <b>Kitamura</b>	When Hitler Stole Pink Rabbit by <b>Judith Kerr</b>	When Hitler Stole Pink Rabbit by <b>Judith Kerr</b>		
History	NC – Changes within living memory The Monarchy (changes in power/leadership within the last 100 years)	NC – Significant events, people and places in their locality The history of the railway including Doncaster's contribution to national rail services	NC – Changes in Britain from the Stone Age to the Iron Age	NC – Changes in Britain from the Stone Age to the Iron Age	NC – Changes in Britain from the Stone Age to the Iron Age	NC – A local history study World War II – Doncaster's role in the war and how it was affected	NC – A local history study World War II – Doncaster's role in the war and how it was affected		
Science	Snap Science Our Changing World – Sensing Seasons	Snap Science Our Changing World - Animals	Snap Science Our Changing World – Leaves and seeds	Snap Science Our Changing World – Leaves and seeds	Snap Science Our Changing World – Leaves and seeds	Snap Science – Our Changing World – Plant reproduction	Snap Science – Our Changing World – Plant reproduction		
Art	Kapow – Sculpture and 3D: Creation Station	Kapow – Painting and mixed media: Woven Wonders	Kapow – Prehistoric Painting	Kapow – Prehistoric Painting	Kapow – Prehistoric Painting	Kapow – Interactive Installation	Kapow – Interactive Installation		
Musi	Kapow – Musical Stories	Kapow – Pulse and rhythm (Theme: All about me)	Kapow – Ballads	Kapow – Ballads	Kapow – Ballads	Kapow – Songs of World War II	Kapow – Songs of World War II		
Com	Kapow Online safety - Y1	Kapow – Online safety Y2	Kapow – Online safety Y3	Kapow – Online safety Y3/4	Kapow – Online safety Y4	Kapow – Online safety Y5	Kapow – Online safety Y6		
PE	YourPE (Y1) Fundamental Skills Unit 1 Problem Solving and team building	YourPE (Y2) Fundamental Skills Unit 1 Problem Solving and team building	YourPE (Y3) OAA Invasion Games (Tag rugby)	YourPE (Y3/4) OAA Invasion Games (Tag rugby)	YourPE (Y4) OAA Invasion Games (Tag rugby)	YourPE (Y5) OAA Invasion Games (Tag rugby)	Your PE (Y6) OAA Invasion Games (Tag rugby)		
PSHE	Jigsaw Being Me	Jigsaw Being Me	Jigsaw Being Me (Y3)	Jigsaw Being Me (Y3)	Jigsaw Being Me (Y3)	Jigsaw Being Me (Y5)	Jigsaw Being Me (Y6)		
RE	Theme: Creation story Concept: God/Creation Key Qs: Does God want Christians to look after the world? Religion: Christianity	Theme: Jesus's teachings Key Qs: Is it possible to be kind to everyone all of the time? Religion: All	Theme: Diwali Key Qs: Would celebrating Diwali at home and in the community bring a sense of belonging to a Hindu child? Religion: Hinduism	Theme: Diwali Key Qs: Would celebrating Diwali at home and in the community bring a sense of belonging to a Hindu child? Religion: Hinduism	Theme: Beliefs and Practices Key Qs: How special is the relationship Jews have with God? Religion: Judaism	Theme: Beliefs and practices Key Qs: What is the best way for a Muslim to show commitment to God? Religion: Islam	Theme: Beliefs and practices Key Qs: What is the best way for a Muslim to show commitment to God? Religion: Islam		
Spanish			Language Angels Phonics lessons 1&2 I am learning Spanish	Language Angels Phonics lessons 1&2 I am learning Spanish	Language Angels Phonics lessons 1&2 I am learning Spanish	Language Angels Phonics lessons 1&2 Fruits	Language Angels Phonics lessons 1&2 Fruits		

				Autumn 2: DT focus - <b>Emp</b>	athy		
	F2/Y1	Year 1/2	Year 3	Year 3/4	Year 4/5	Year 5	Year 6
Class Book	Chocolate Milk Por Favor by Maria Dismondy	Emma and the Whale by Julie Case	Charlotte's Web by <b>EB</b> White	The Bridge to Terabithia by Katherine Paterson	The Bridge to Terabithia by Katherine Paterson	Boy at the Back of the Class by <b>Onjali Q Rauf</b>	Boy at the Back of the Class by <b>Onjali Q Rauf</b>
TO	Cooking Healthy eating Fruits and vegetables End product: fruit kebabs	Cooking Healthy eating Making healthy choices End product: a 'healthy' pizza	Cooking Healthy and varied diet Seasonality (grown) Chopping, grating, dicing End product: Salad	Cooking Healthy and varied diet Seasonality (grown) Chopping, grating, dicing End product: Salad	Cooking Healthy and varied diet Seasonality (grown) Chopping, grating, dicing End product: Salad	Cooking Balanced diet Seasonality (reared, caught, processed) Chopping, grating, dicing, boiling, frying) End product: Spaghetti Bolognese	Cooking Balanced diet Seasonality (reared, caught, processed) Chopping, grating, dicing, boiling, frying) End product: Spaghetti Bolognese
Science	Everyday Materials Distinguish between an object and the material from which it is made  Identify and name a variety of everyday materials including wood, plastic, glass, metal, water and rock  Describe the simple physical properties of a variety of everyday materials  Compare and group together a variety of materials on the basis of their simple physical properties	Materials Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses  Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	States of Matter Compare and group materials together, according to whether they are solids, liquids or gases  Observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)  Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	States of Matter Compare and group materials together, according to whether they are solids, liquids or gases  Observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)  Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	States of Matter Compare and group materials together, according to whether they are solids, liquids or gases  Observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)  Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.	Properties and Changes of Materials Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood	Properties and Changes of Materials Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic Demonstrate that dissolving, mixing and changes of state are reversible changes Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.

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						Demonstrate that	
						dissolving, mixing and	
						changes of state are	
						reversible changes	
						Explain that some changes	
						result in the formation of	
						new materials, and that	
						this kind of change is not	
						usually reversible,	
						including changes	
						associated with burning	
						and	
						the action of acid on	
						bicarbonate of soda.	
U	Kapow – Celebration music	Kapow – Timbre and	Kapow - Jazz	Kapow - Jazz	Kapow - Jazz	Kapow – Musical Theatre	Kapow – Musical Theatre
Music		rhythmic patterns (Theme:					
Σ		Fairytales)					
	Kapow – Programming 1:	Kapow – Programming 1:	Kapow – Computing	Kapow – Computing	Kapow – Computing	Kapow – Computing	Kapow – Computing Systems and
Comput	All about instructions	Algorithms unplugged	Systems and Networks 1&2	Systems and Networks 1&2	Systems and Networks 1&2	Systems and Networks	Networks (search engines),
m iii	All about histractions	Algoritimis unplugged	(Networks and the	(Networks and the	(Networks and the	(search engines),	Programming 1 (Music)
8			internet/emailing)	internet/emailing)	internet/emailing)	Programming 1 (Music)	1 Togramming 1 (Wasie)
	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw
里	Celebrating Differences	Celebrating Differences	Celebrating Differences (Y3)	Celebrating Differences (Y3)	Celebrating Differences (Y3)	Celebrating Differences	Celebrating Differences (Y6)
PSHE	co.co. atm.g 2e.eees	Colorating Directions	cerear atmig ameremees (19)		cerear atming a meremoes (19)	(Y5)	
						(12)	
	YourPE	YourPE	YourPE (Y3)	YourPE (Y3/4)	YourPE (Y4)	YourPE (Y5)	YourPE (Y6)
PE	Ball Skills	Ball Skills	Dodgeball	Dodgeball	Dodgeball	Dodgeball	Dodgeball
	Dance	Dance	Dance	Dance	Dance	Dance	Dance
	Religion: Christianity	Religion: Christianity	Religion: Christianity	Religion: Christianity	Religion: Christianity	Religion: Christianity	Religion: Christianity
	Enquiry: What gifts might	Enquiry: Why do Christians	Enquiry: Has Christmas lost	Enquiry: Has Christmas lost	Enquiry: Has Christmas lost	Enquiry: Is the Christmas	Enquiry: Is the Christmas story true?
	Christians in my town have	believe God gave Jesus to	its true meaning?	its true meaning?	its true meaning?	story true?	Themes: Incarnation, focussing on the
	given Jesus if he had been	the world?	Themes: The meaning of	Themes: The meaning of	Themes: The meaning of	Themes: Incarnation,	elements of the Christmas story which
	born here rather than in	Themes: Christmas - Jesus	Christmas to Christians	Christmas to Christians	Christmas to Christians	focussing on the elements	may cause debate (e.g. shepherds being
	Bethlehem?	as a gift from God	including extending	including extending	including extending	of the Christmas story	on the hills in December, a census in the
RE	Themes: Incarnation, God	(incarnation).	kindness and considering	kindness and considering	kindness and considering	which may cause debate	winter when people had to travel) and
<u></u>	the Son – continuation of	(incumation).	why Jesus was born (the	why Jesus was born (the	why Jesus was born (the	(e.g. shepherds being on	how this may or may not affect people's
	introduction to the Trinity.		incarnation).	incarnation).	incarnation).	the hills in December, a	beliefs.
	indication to the mility.		meaniaciony.	meaniaciony.	meaniaciony.	census in the winter when	Selicis.
						people had to travel) and	
						how this may or may not	
						affect people's beliefs.	
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Spanish			Language Angels Animals	Language Angels Animals	Language Angels Animals	Language Angels Vegetables	Language Angels Vegetables
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