Year 1 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Ourselves	Marvellous Magic	Glorious Food	Magnificent	Why wouldn't a	Transforming
		_		Monarchs	Bog Baby make a	Technology
					good pet?	0,
Experiences /		F			<u> </u>	
Educational	Local Church	Freshwater	Local Market	Royton Library Visit	Forest School	EUREKA
Visit		Company Workshop				
Text Focus	Goldilocks and the	The Princess and the	Oliver's Vegetables	Queen's Hat	Bog Baby	Paddington's Post
	Three Bears	Wizard				
			Lima's Red Hot	Queens Elizabeth: Her	Omar, the bees and	Grandma's House
	Funnybones by Allan	Mog's Christmas	Chilli	Extraordinary Life	me	Nia a sa con Ci da
	Ahlberg	Calamity	Non-Fiction:			Now we are Six by A.A Milne (Poetry)
			Menus/Recipes			A.A Willie (Poetry)
English writing	Labels & captions	Character Descriptions	Narrative	Story Retell	Letters	Letters
genres						
	Simple sentence	Story retell	Recount	Fact File	Instructions	Narrative
	writing					_
		Recount of a calamity			Story retell	Poetry
Maths	Number: Place value	Number: Addition &	Number: Place	Number: Place value	Number:	Number: Place
	within 10	subtraction within 10	value within 20	within 50.	Multiplication &	value within 100
	Number: Addition &	Geometry: Shape	Number: Addition	Measurement: weight	division	Measurement:
	subtraction within 10	Geometry. Snape	& subtraction	& volume	Number: Fractions	Money
	Subtraction within 10		within 20	& volume	Number. Tractions	ivioney
			Within 20	Measurement: Length	Geometry: Position	Time: o'clock and
			Number: Place	& height	& direction	half past
			value within 50.			
Science	Animals including	Everyday Materials	Everyday Materials	Animals including	Plants	
	Humans	Properties of	Properties of	Humans	Identify and name a v	ariety of common
	Human body and	materials	materials	Name common	wild and garden plants including deciduous	
	senses	Grouping materials	Grouping materials	animals, carnivores etc	and evergreen trees.	

				Know about common plants and plant structure	
		Seasonal change- fou	r seasons and weather		
Computing	Computing systems and networks Technology around us	Safe use: Use technology safely. Keep personal information private. (Internet Safety Week) Creating Media Digital Writing (email)		Data and Information Grouping Data	Programming B Introduction to animation
History	Black History Week (Dr Maggie Alderin- Pocock) Who is she? What did she do? What is so interesting about space? Why does Dr Maggie spend so much time with children?		Events beyond living memory that are significant nationally or globally? Queen Elizabeth II (compare with Queen Victoria) Recap of who she is and how she became Queen. Her role and responsibilities Family (including the line of succession) and homes Key dates (inc Jubilee)		Changes in technology within Living Memory/Local History Understand what technology is. Identify different types of common technology today and their purpose. Compare and contrast technology that is important today with their original forms. What's the same / what's different? (Relate to what grandparents used

				How was life different when Victoria was Queen?		What impact has technological advancement had on our loves today. How has technology changed Oldham over the past 50 years.
Geography	Locational knowledge Countries of the UK Seas of the UK Skills and Fieldwork Identify UK on maps	Human and Physical Know which is the hottest/coldest season in UK Recognise weather symbols	Place knowledge Know features of hot and cold places in the world		Skills and field work Know where the equator, North and South Poles are on a globe Know which is N,S,E,W on a compass	Skills and field work Know main differences between city, town and village Know address and postcode
RE	Who is a Christian? What do Christians believe God is like?	Why does Christmas matter to Christians?	Beginning to learn Islam; What do Muslims believe and how do they live?	Islamic festivals and family life; What can we learn from the stories of the Prophet?	What does it mean to belong to a faith community?	What can we learn from sacred books and stories?
PSHE	What is the same and different about us?	Who is special to us?	What helps us stay healthy?	What can we do with money?	Who helps to keep us safe?	How can we look after each other and the world?
PE	Invasion Games	Gymnastics	Dance	Sending and receiving skills	Striking and Fielding	Athletics
Art	Portrait:	Using materials: Know how to cut, roll and coil materials. Pattern: Know how to create a repeated	Range of artists: Describe what can be seen and give an opinion about the work of an artist.		Drawing: Know how to show how people feel paintings and drawings. Know how to use pencils to create lines of	Using Materials: Know how to use ICT to create a picture.

	 Range of artists: Yayoi Kusama Describe what can be seen and give an opinion about the work of an artist. Ask questions about a piece of art. Colour: Know the names of the primary and the secondary colours. 	pattern in print. (Calendars)	Ask questions about a piece of art. Artists: Acrimboldo and Goldsworthy		different thickness in drawings. Colour: Know how to create moods in artwork.	
DT		Designing, Making, Evaluating: Design/make/evaluat e Bench fold Christmas Card		Designing, Making, Evaluating: Design/make/evaluate a Queen's Chariot which moves. Explain to someone else how they want to make their product and make a simple plan before making. Choose appropriate resources and tools. Explain what works well and not so well in the model they have made.		Food technology: Create a fruit salad - Identify fruits for their own salad - Prepare food using chopping, cutting, slicing and peeling to create a fruit salad

				Technical knowledge: Make their own model stronger.				
Music	MMC – Adding rhythm and pitch.	School Production	Listening Centre Genre – Soul / Funk / R&B	Your imagination	Mini Beasts	Hands, feet and heart.		
		Listening and appreciate: Say whether they like or dislike a piece of music.						