Year 2 - Curriculum Map

		Subject Focus	Memorable Experience	English Texts	English (genre)	Art & Design (media)	D&T (projects)	Geography	History	Science	Mathematics (White Rose)	Music	Computing (Purple Mash)	PE (Federation)	PSHE (Federation)	French (Federation)	R.E. (Understanding Christianity)
1	Who am I?	Science	Trip (NCEP) Visit from a nurse	Man on the Moon,	Recount (postcards), persuasion, Narrative (story writing), Instructions,	William Kyiffin	Wheels ands Axels		Significant people throughout History, comparing aspects of life (Florence Nightingale)	Materials / Working scientifically	Place Value / Addition	Hands, feet, heart	Computer systems	Gymnatics Run, jump and throw	Get Heartsmart		Who made the world? (Creation)
2	Passport Around the World	Geography	Around the world experience	Firework poetry, The Dark,	Dilemma narrative, non- chronological reports, riddles and kennings, Description	Van Gogh (texture, colour) Starry Starry night painting, self portraits (line)	Mechanisisms and Levers	Unusual weather , continents and oceans, clouds, hot and cold areas, seasons			Addition and Subtractiom, shape	Но Но Но		Run, Jump, Throw Attack, defend and shoot	Don't forget to let love in!		Why does Christmas matter to Christians?
3	Castles	History	Dress up Castles day, Maidstone Museum Castle Boxes)	The Lion, The witch and the wardrobe Prince Cinders Puffin book of ppetry	Fairytales, Narrative	, Description, Factfile, Poe	Free Standing Structures (Castles)		Signficant events/ places in our locality (Castles). First steps to flight in Sheppey	Animals including Humans / Working scientifically	Multiplication, Division and money	l wanna play in a band	Making Music	Attack, Defend and Shoot Gymnastics	Too much selfie isn't hea	lithy	What is the good news that Jesus brings?
4	Street Dectectives	Geography	Walk around the local area	(LHS), The Owl and The Pussycat, (Dougals Deep Sea Diary - NCEP) The day the Crayons	Narrative, nonsense poetry, explanation, recount, Diary, Leaflet,		Food Prep (salads)	Key human features, fieldwork, describe location of features on a map, use 4 compass points		Living things and their habitats / Working scientifically	r length, height, mass, capacity and temperature	Zootime	Photography	Hit, Catch snd Run Dance	Don't Rub it in, Rub it out!		Why does Easter matter to Christians?
5	Fire, fire!	Science	Trip to the fire station/ visit from local fireman/ Baking cakes	The Great Fire of London non fiction texts, The day the crayons quit	Non fiction: diary writing, recounts, newspaper, letters		Mechanisms and Levers		Events beyond living memory - Great Fire of London (location, cause and impact, History of the GFOL)	Plants / Working scientifically	Frsctions, time and SATs	Friendship Song	Robot algorithms	Send and Return OAA	Fake is a Mistake		Who is a Muslim and what do they believe?
6	Kenya	Geography	African Art Day	Lila and the secret of rain, A necklace of Raindrop	Traditional tales, narrative writing, stories from different cultures	Alberto Giacometti (scultpure)	Food preps Free standfing structures	comparing contare, language, weather, comparing physical features (cities, settlements, rivers, landmarks) between the UK and a			Position and direction, statistics	Reflect, Rewind Replay	Presenting Ideas and pictograms	Run, Jump, Throw Hit, catch, run 1ST Lesson, send return 2nd	No way through isn't true		Who is a Muslim and what do they believe?