Whole School Long Term Plan

	Autumn	Spring	Summer
Y5 & 6 Blocked subjects	Science: Earth and Space (pre: science - light) (pre: history - Ancient Greece) (pre: geography - time zones)	Geography: mountains (Y5) volcanoes (Y6)	Science: forces
	Art: drawing (pencil and line)	Computing: programming A	Art: painting (technique) (post: art - composition)
	RE: Believing (God's existence) (Y5) RE: Believing (What would Jesus do?) (Y6)	Art: painting (colour theory)	Art: sculpture
	History: Ancient Greeks (post: science - Earth and Space)	Science: evolution and inheritance	D&T: textiles
	D&T: mechanisms	RE: Living (art and architecture/charity and generosity) (pre: RE - ahimsa, grace and ummah)	RE: Expressing (reducing racism)
	Computing: networks Computing: media	D&T: structures (post: science - electricity)	Science: living things and habitats (inc reproduction) (pre: PSHE - puberty)
	Science: classification	History: the history of Otley	Computing: databases
	D&T: cooking	Computing: programming B	Science: animals
	Art: drawing (composition) (pre: art - painting)	Science: materials	History: Suffragette Movement
	Science: electricity (pre: D&T - structures)	RE: Living (ahimsa, grace and ummah) (post: RE - art, architecture, charity and generosity	Geography: natural resources and trade links
	Geography: location (time zones)	Science: light (post science - Earth and Space)	Computing: databases
	History: The Mayas		
	RE: Living - Christians and Humanists		
Y5 & 6	French: Moi dans le monde	French: Ma Journée	French: On mange
	PE: Striking and fielding skills (cricket)	PE: Gymnastics: balances and shapes	PE: Athletics: running and jumping

Weekly subjects	Passing and catching skills (basketball) Swimming	Gymnastics: travelling and rolling Dance Athletics: throwing	OAA: orienteering
	Music: The Sparkle in my Life (Y5) Disco Fever (Y6)	Music: Freedom is Coming (Y5) Friendship Should Never End (Y6)	Music: Eerie Canal (Y5) Wake Up! (Y6)
	PSHE: health and wellbeing	PSHE: relationships	PSHE: living in the wider world
Y3 & 4 Blocked	Art: drawing (composition)	History: Stone Age to Iron Age	Art: painting (techniques)
subjects	History: Ancient Egyptians	(pre: history - Roman Britain) Science: living things	History: Anglo-Saxons and Vikings
	(pre: art - sculpture)		(post: history - Roman Britain)
	(pre: history - Stone Age to Iron Age)		
	Science: sound	Geography: climate zones and biomes	Science: forces
	RE: Believing (importance of the Bible)	RE: Living (Hindus in Britain)	RE: Believing (beliefs about God)
	D&T: cooking and nutrition	Art: painting (colour theory)	Geography: Wharfe Valley (rivers, counties and settlements) (2)
	Geography: earthquakes (2)	Science: rocks	Science: teeth and digestion
	Computing: media	D&T: structures	Art: sculpture
			(post: history - Roman Britain)
	Science: light	History: Roman Britain	Science: plants
		(pre: history - Anglo-Saxons and Vikings)	
	Art: drawing (pencil grades)	RE: Expressing (festivals)	Computing: databases
	RE: Living (Christians in Britain)	Science: electricity	D&T: textiles (2)
	Science: states of matter	Computing: programming A	
	(pre: geography - Wharfe Valley (rivers))		

	D&T: mechanisms	Computing: programming B	
	Computing: networks		
У3 & 4	Music: Let's Work it Out Together (Y3)	Music: When the Saints Come Marching (Y3)	Music: Michael Row the Boat Ashore (Y3)
Weekly subjects	Take Time in Life (Y4)	Let Your Spirit Fly (Y4)	You Can See Through It (Y4)
	PE:	PE:	PE:
	Striking and fielding skills (cricket)	Gymnastics: balances and shapes	Athletics: running and jumping
	Passing and catching skills (netball)	Gymnastics: travelling and rolling	OAA: orienteering
	Swimming	Dance	
		Athletics: throwing	
	French: je me présente	French: en classe	French: en ville
	PSHE: health and wellbeing	PSHE: relationships	PSHE: living in the wider world
Y1 & 2	Art: drawing (pencil grades)	Science: seasons	Science: classification
Blocked subjects		(pre: geography - weather)	
	Art: painting	Art: composition	RE: belonging to a faith community
	D&T: cooking and nutrition	Computing: media	Art: sculpture (clay)
			(post: science - materials)
	Science: materials	History: The Great Fire of London	History: Mary Seacole
	(pre: history - toys and D&T - structures)	(post: RE - Christians and Jews)	(pre: geography - Jamaica)
	History: toys over time	RE: sacred times	Geography: weather (Y1), hot and cold regions (Y2)

	(post: science - materials)		(post: science - seasons)
	Computing: systems	D&T: structures	RE: caring for the world
		(post: science - materials)	
	RE: Christians (Y1)	Geography: Jamaica (Y1)	D&T: textiles
	Jews (Y2)	Otley (Y2)	
	(pre: history - The Gunpowder Plot and The Great Fire of London)	(pre: history - Mary Seacole)	
	Geography: UK (Y1)	Science: plants	Science: habitats
	Continents and Oceans (Y2) History: The Gunpowder Plot	Computing: Programming A/B	Computing: databases
	(post: RE - Christians and Jews)		
	RE: Muslims	RE: sacred places	
	Science: animals	Art: sculpture (natural and recycles materials)	
	D&T: levers and sliders	Science: changing materials	
Y1 & 2	Music: Dancing Dinos (Y1)	Music: Name Song (Y1)	Music: Brush Our Teeth (Y1)
Weekly subjects	Sparkle in the Sun (Y2)	Helping Each Other (Y2)	The Sunshine Song (Y2)
	PE:	PE:	PE:
	Striking and fielding skills (bat and ball games)	Gymnastics: balances and shapes	Athletics: running and jumping
	Passing and catching skills (handball)		OAA: orienteering

		Gymnastics: travelling and rolling	
		Dance	
		Athletics: throwing and catching	
	PSHE: health and wellbeing	PSHE: relationships	PSHE: living in the wider world
Y1 & 2 Daily diet	French: Say 1 greeting (Y1)	French: Listen to 1 simple song (Y1)	French: Sing 1 simple song (Y1)
July Gio.	Respond to 2 questions from memory (Y2)	Sing 2 simple songs (Y2)	Read 2 familiar words (Y2)
Nursery and	Understanding the World (Geography): local area (pre: geography - places are different SU)	Expressive Arts and Design (Art): painting techniques	Expressive Arts and Design (Art): drawing (line)
Reception	Expressive Arts and Design (Art): 3D structures (pre: DT - recycled materials SP)	Understanding the World (Geography): weather (post: geography - weather AU, pre: geography - weather SU	Understanding the World (Science): animals
Blocked subjects	Understanding the World (Geography): weather (autumn) (pre: geography - weather AU, SP and SU)	Understanding the World (Science): freezing (post: science - materials, pre: science: melting)	Understanding the World (RE): living (our special world)
	Expressive Arts and Design (Art): colour theory	Understanding the World (History): monarchy (post: history - past and present AU)	Expressive Arts and Design (D&T): cooking and nutrition
	Understanding the World (Computing): instructions (pre: computing - programming A SU)	Understanding the World (RE): expressing (special places)	Understanding the World (Geography): weather (post: geography - weather AU and SP)
	Expressive Arts and Design (Art): colour mixing	Expressive Arts and Design (D&T): recycled materials (post: art - 3D structures AU)	Understanding the World (Science): melting (post: science - materials AU and freezing SP)
	Understanding the World (Science): materials (pre: science - freezing AU, science - melting SU)	Understanding the World (Computing): creating media	Understanding the World (Geography): places are different (post: geography - local area AU, pre: history - homes from the past)
	Understanding the World (History): past and present (pre: history - monarchy SP, history - homes from the past SU)	Understanding the World (Science): plants	Understanding the World (History): homes from the past (post: history - past and present, post: geography - places are different)
	Understanding the World (RE): believing (special people)	Expressive Arts and Design (D&T): weaving	Expressive Arts and Design (D&T): mechanisms

	Expressive Arts and Design (Art): malleable materials	Understanding the World (RE): expressing: special times Easter	Expressive Arts and Design (Art): composition
	Understanding the World (Geography): weather (winter) (post: geography - weather autumn, pre: geography - weather SP and SU)		Understanding the World (Computing): programming A (post: computing - instructions AU)
	Understanding the World (RE): expressing: special times (Christmas)		
Reception	Music: Me!	Music:	Music:
Weekly subjects	Our stories	Everyone! Our World	Big Bear Funk Reflect, Rewind and Replay
	PSED: self	PSED: friendships and other relationships	PSED: readiness to move on
	PE: Fundamental movements	PE: Fundamental movements	PE:
	Athletics: running, jumping and throwing	Gymnastics: balancing and shapes	Athletics: applying fundamental movements in races
	Athletics: passing and catching	Gymnastics: travelling, jumping and rolling	Games: applying fundamental movements in games
		Dance	
Reception	French: bonjour	French: merci	French: au revoir
Daily diet			