	Class 1	Class 2	Class 3
Art & Design	Rain and Sunrays:	Ammonite – printing	Taotie motifs
	Make transient art		Casting methods
	Make simple collagraph	LS Lowry – drawing	Make a Taotie relief cast and evaluate
	Artist – Glen Alps		
DT	Design, make and evaluate a moving taxi - exploring axles and wheels before making their own (Mechanisms)	Making it move – automaton toys	Moving mechanisms – Design, make and evaluate a pneumatic machine
	Make London landmarks using construction kits Make recycled tall buildings Bake bread rolls Make souvenirs i.e. keyrings		
Computing	Barefoot (Y1) - Scratch JR; Programming and debugging Searching the web; Digital images; Algorithms; Logical reasoning; Creating and debugging programs; Common uses of information technology; Communication; Stop motion	Databases Keeping safe online	Staying safe online Evaluating digital content Programming – Microbits Eaware – online safety
	animation Eaware - online safety		
Geography	Human Geography - London Comparing to Kuala Lumpur Physical geography - features of the UK Map work - compass points UK map	Layers of the Earth Natural disasters	Ordnance Survey maps; Contour lines; Six-figure grid references; Time & zones; Vegetation belts; Biomes; Human geography; World cities; Transport networks; Sustainable manufacturing processes; Relative locations and distances; Settlement hierarchy; Local enquiry/fieldwork
History	Monarchy; Significant event - Great Fire of London	Mary Anning	Ancient China
Music	Themes – zoo, jungle, spring. Beat, pulse, rhythm, melody and kinaesthetic and expressive learning used in all activities. Kodaly and Makaton use.	Different song styles and developed rhythms	Song styles Singing and performing Class Ukuleles
PSHE	Belonging to a family and similarities and differences Eaware - Time online and positive Communication	Relationships and celebrating difference Eaware – phishing and cyber bullying	Relationships Celebrating differences Eaware – Phishing, Time Online, Cyberbullying and Digital Footprints

	Seasonal changes	Rocks. fossils, soils, investigations.	Forces and Mechanisms
	Seasonal changes	Pushing and pulling forces, contact forces,	The Solar System
	Investigate:	friction,	7,000,000
	How do we make bread?	force meters, bar charts, non-contact forces,	
Science	How does it move?	magnetism, magnetic attraction and	
		repulsion, magnetic	
		fields, magnetic properties, magnetic Earth,	
		uses of	
		friction and magnetism, working scientifically.	
	Information posters	Non-chronological reports	Narrative Poems
English	Directions	Poetry	Biographies
	Adventure narratives	Newspaper reports	Stories from other cultures
	Postcards	Diaries	
	Information books		
Maths	Number and place value	Place Value	Decimals and fractions
	Weight	Addition and Subtraction	Multiplication and division
	Addition and subtraction	Multiplication and Division	Addition and subtraction
	Time	Turns and Angles	Measures
	Money	Patterns	Exploring decimals
	Patterns	Shape	Shape
	Shapes	Time	Data Data Data Data Data Data Data Data
	How do festivals and celebrations bring people	Buddhism – Losar	Buddhism – Dharma Day
	together?	Lent	Christianity – What did Jesus do to save human beings? Christianity, Judaism & Humanist
RE	Christianity, Judaism & Humanist		Christianity, Judaism & Humanist
	Why do Christians put a cross in an Easter		
	Garden?		
PE	Agility, balance & coordination, movement	ABC's in isolation & combination, evaluating	ABCs in isolation and combination
	patterns	and	Evaluating and recognising success though team games
	Dance, movement through music & gymnastics	recognising success through team games	Dance
	Dynamic movement involving team games	Dance, movement through music &	Movement through music and gymnastics
	Handball	gymnastics	Handball
		Handball	
French			My home
riencii			The body