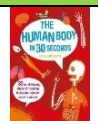
Queen's Inclosure Primary School – Curriculum Map 2023-2024 (Year 4)

Term	Autumn Term (1day + 14 weeks)							Spring Term (12 weeks)						Summer Term (13 weeks + 2days)					
Unit Title	The Wonderful World of Roald Dahl			Rhythm of the Rain				Invasion!				Eco Explorers		#LoveWhereYouLive			What Goes In, Must Come Out		
Duration	7 weeks			7 weeks				6 weeks				6 weeks		6 weeks			7 weeks		
Lead Theme Subjects	**English**	**Art** (Drawing)	**Science** (States of Matter)	**Geography**⊛ (The Water Cycle)	**Science**⊛ (States of Matter – The Water Cycle) Sound	**English**	**DT** (Structures) ⊛	**History** (Anglo Saxons, Vikings and Scots)	**English**	**Art** (Sculpture)	**Geography** (Location Knowledge)	**Science**⊛ (Living Things and their habitats)	**English**⊛	**Geography**⊛ (Land use, settlement, coasts)	**Art**⊛ (Painting)	**English**⊛	**DT**⊛ (Cooking and Nutrition)	**Science** (Animals, including Humans)	**English**
Science Longitudinal Study	**Living things and their habitats** Q: How do habitats change throughout the year?							**Living things and their habitats** Q: How do habitats change throughout the year?						**Living things and their habitats** Q: How do habitats change throughout the year?					
PDL (SCARF Block)	Me and My Relationships			Being My Best				Keeping Myself Safe				Rights and Respect		Valuing Difference			Growing and Changing		
Learning Characteristic	Empathy							Resilience						Independence					
P4C Skill	Caring			Caring				Collaborative				Critical		Critical/Creative			Creative		
English ***(Stimulus, Purpose and Form)***	 **Purpose** To instruct **Form** Recipe Card **Purpose** To direct **Form** Tour guide directions around my own Chocolate Factory			 **Purpose** To explain **Form** Waterfall booklet				  **Purpose** To describe **Form** Diary entry (description)				  **Purpose** To persuade **Form** A letter		 **Purpose** To entertain **Form** Acrostic poem		  **Purpose** To inform **Form** Magazine article	
Maths Domains	Number and Place Value / Addition and Subtraction / Multiplication and Division / Measurement (Time, Capacity, Measure) / Statistics							Measurement (Area and Perimeter) / Multiplication and Division / Fractions and Decimals / Geometry (Properties of Shape 2D/3D) / Measurement						Statistics, Capacity, Geometry (Position and Direction), Fractions (Decimals) and Problem Solving (money)					
Stand-alone	**Music** Hampshire Music Service *Instruments subject to change* **RE** Christian Stories of Courage (Courage) (C)			**Art (standalone)** Watercolour painting⊛ **Music** Hampshire Music Service *Instruments subject to change* **RE** Mary Mother of God (Special as Holy) (C)				**Music** Hampshire Music Service *Instruments subject to change* **RE** Neighbour: Link to Sikhi Langar (Community) (C)				**Music** Hampshire Music Service *Instruments subject to change* **RE** Easter (Love as a belief) (C)		**DT** Electrical Systems **Music** Hampshire Music Service *Instruments subject to change* **RE** Stories of Justice (Justice) (C, I and J) **Science** Electricity		**Music** Hampshire Music Service *Instruments subject to change* **RE** Baisakhi (Identity) (S)	
Computing *Following NCCE*	E-Safety Computer Systems and Networks - The Internet Creating Media - Audio Editing							Programming A - Repetition in Shapes Data Information - Data Logging						Creating Media - Photo Editing Programming B - Repetition in Games					
MFL	Phonetics / Fruits / I am able… I know how…							Vegetables / Presenting Myself						In the Classroom / At the Tea Room					
PE *Sports are subject to change*	Gymnastics Tag Rugby Hockey							Dance Netball						Gymnastics/Dance Orienteering Athletics					

Subject	English	Maths	Science	History	Geog	Art	D&T	RE	Comp	PE	PDL	P4C	Music	MFL

⊛ **= Outdoor Link**