

Curriculum Map Year A Years 1 and 2

W	Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Science	Basic materials and their properties Everyday Materials – Snap Science: Year 1	Learning about fish, amphibians, birds, reptiles and mammals Looking at animals – Snap Science: Year 1	Simple physical properties of materials Materials – Good Choices – Snap Science: Year 2	Develop knowledge and understanding of the human body Using our senses – Snap Science: Year 1 Growing Up and Taking Care: Year 2	How are animals suited to their habitats What is in your habitat? – Snap Science: Year 2 (including Food chains)	Observation of animal life in school grounds and investigating, learning and caring for animals Our Changing World – animals - Snap Science: Year 1
	Seasonal Changes, Locational Knowledge of the UK and the World-continents & oceans						
	THINKING SCIENTIFICALLY						
	History	MAT: Great Fire of London (Year 2) Significant national or global events beyond living memory	MAT: WW1 and Remembrance (Year 2) Diversity/ Awareness: Where did the soldiers come from? Significant national or global events beyond living memory	MAT: Victorians: Brunel (Year 2) The lives of significant individuals in the past https://www.bbc.co.uk/teach/class-clips-video/true-stories-isambard-kingdom-brunel/zirtvk7	MAT: Dinosaurs & Mary Anning (Year 1) Significant national or global events beyond living memory https://www.bbc.co.uk/teach/class-clips-video/true-stories-mary-anning/zn7qd6f	MAT: Memory Box- Toys (grandparents & ours)(Year 1) Diversity/ Awareness: Traditional Toys in other countries/ cultures (especially families if children in the class) Changes within living memory Significant historical events, people and places in their own locality	
	Placing people, dates and events on a timeline						
	Geography	MAT: Bright lights, Big City, Our United Kingdom (Year 1) Our United Kingdom - countries Diversity/ Awareness: The people who make up the population of the United Kingdom		MAT: Amazing Earth/ Where in the world? (Year 2) Continents and Oceans. climate zones (Identify and name continents and oceans in the world, identify the equator and climate zones of the world.)		MAT: Local area and Hong Kong (Year 1) Small area of the UK, contrasting small area in non European countries: (inc. comparing climate and weather/ geographical features/homes/ jobs/transport)	
	Art	Collage (MAT) Link to Great Fire of London	Drawing (MAT) Pencil, Charcoal & Pastels	Painting Bridget Riley-OP Art			Sculpture Alberto Giacometti ,

	DT		Making Fire Engines Construction & Mechanics Y2 Plan Bee (MAT)			<i>Teddy Bears' Picnic – Food & Nutrition Year 1 Plan Bee- (MAT)</i>	
	Music	<i>Hey You!</i> Hip Hop	<i>Rhythm in the Way We Walk & The Banana Rap</i> Reggae, Classical, Pop, Hip Hop	<i>In the Groove</i> Blues, Baroque, Bhangra, Folk, Funk, Bollywood, Irish	<i>Round & Round</i> Latin, Film, Big Band, Jazz	<i>Your Imagination</i> mixed styles, about using Your Imagination	<i>Reflect, Rewind & Replay</i> revision & deciding what to perform. Listen to western classical music, the language of music
		<i>God and Creation – Christianity</i>		<i>God and the Covenant – Judaism</i>		<i>Incarnation – Christianity</i>	

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	R.E	<i>What do Christians believe about God?</i> http://www.amvsomerset.org.uk/resources/exemplars/2019-ks1-exemplars/		<i>What do Jewish people believe about God and the Covenant</i> http://www.amvsomerset.org.uk/resources/exemplars/2019-ks1-exemplars/		<i>What do Christians believe about Jesus?</i> http://www.amvsomerset.org.uk/resources/exemplars/2019-ks1-exemplars/	
	Computing	Computing systems and networks – Technology around us (Y1)	Creating media – Digital painting (Y1) Paintz Creating media – Digital writing (Y1) Googledocs	Creating media – Making music (Y2) Chrome Music Lab	Data and information – Grouping data (Y1) Ext: pictograms (Y2)	Programming A – Moving a robot Y1 (Y1) Roamer	Programming B – Introduction to animation (Y1) Scratch Jr
	PE	Games; Fundamental Movement Skills (running)	Gymnastics; Fundamental Movement Skills (jumpng)	Dance; Fundamental Movement Skills (throwing & catching)	Games; Fundamental Movement Skills (balance)	Gymnastics; Fundamental Movement Skills (agility)	Athletics; Fundamental Movement Skills (co-ordination)

	PSHE	Being Me in my World Feeling special and safe Being part of a class Rights and responsibilities Rewards and feeling proud Consequences Owing the Learning Charter Learning Gem: Being independent	Celebrating Difference Similarities and differences Understanding bullying and knowing how to deal with it Making new friends Celebrating the differences in everyone Learning Gem: Supporting others	Dreams and Goals Setting goals Identifying successes and achievements Learning styles Working well and celebrating achievement with a partner Tackling new challenges Identifying and overcoming obstacles Feelings of success Learning Gem: Being Ambitious	Healthy Me Keeping myself healthy Healthier lifestyle choices Keeping clean Being safe Medicine safety/safety with household items Road safety Linking health and happiness Learning Gem: Being resilient	Relationships Belonging to a family Making friends/being a good friend Physical contact preferences People who help us Qualities as a friend and person Self-acknowledgement Being a good friend to myself Celebrating special relationships Learning Gem: Being focused	Changing Me Life cycles – animal and human Changes in me since being a baby Differences between female and male bodies (correct terminology) Linking growing and learning Coping with change Transition Learning Gem: Teamwork
	MATHS	Year 1: Number: Place Value within 10 Number: Addition and Subtraction within 10 Geometry: Shape Number: Place Value within 20 Year 2: Number: Place value Number: Addition and Subtraction Measurement: Money Number: Multiplication and Division		Year 1: Number: Addition and Subtraction within 20 Number: Place Value within 50 Measurement: Length and Height Measurement: Weight and Volume Year 2: Number: Multiplication and Division Statistics Geometry: Properties of Shape Number: Fractions		Year 1: Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Measurement: Money Measurement: Time Year 2: Measurement: Movements and Turns Geometry: Position and Direction Consolidation and Problem-Solving Measurement: Time Measurement: Mass, Capacity and Temperature	