ST. DUNSTAN'S, CHEAM, C OF E PRIMARY SCHOOL LONG TERM PLANNING FOR 2024-25 KS1

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Yr1	Memory box	Bright Lights,	Paws, Claws &	Rio de Vida	The Enchanted	Superheroes
Topic	History	Big City	Whiskers	Music	Woodland	PE
title		Geography	Art & Design		Science	
Year 1	Literacy- Recounts; Diary Writing; Rhymes and Mnemonics; Descriptions; Information Books Maths- Number; place value (within 10); +&- Science - Animals, Including Humans - Parts and Senses; Working Scientifically Geography- Fieldwork in the Local Area History - Learn about changes within living memory and how these related to changes in aspects of change in national life. RE-discrete A/D- Drawing and Painting; Collage; Family Portraits. Learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. DT - Making Picnic Foods; Celebration Cards; Making a Memory Box PE- Discrete Computing-Digital Literacy, E-safety. Understand the Acceptable Use Policy Music - Play and sing pieces of music, starting and finishing together. PSHE -Families and Friendships; Respecting others and ourselves	Literacy-Recounts, Labels and Captions; Adventure Narrative; Instructions; Emails; Character Study Maths- Number; +&-, shape, place value (within 20). Science – Everyday Materials; Working Scientifically Geography- Countries & Capital Cities of the UK; Using Locational Language; Using Maps; Geographical Similarities and Differences History – Learn about events beyond living memory that are significant nationally or globally. The Great Fire of London RE-discrete A/D- Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination. DT – Exploring Mechanisms; Constructing Moving Models; Understanding Where Food Comes From; Design & Make Souvenirs; Models of London Landmarks PE- Discrete Computing-Searching Web; Digital Images; Algorithms; Logical Reasoning; Creating & Debugging Programs; Common Uses of IT; Communication; E-Safety; Stop Motion Animation Music - Traditional Songs and Nursery Rhymes	Literacy- Recounts; Fables; Booklets & Lists; Instructions; Nursery Rhymes and Poems Maths- + & - with 20; place value (within 50) Science - Animals (including humans); Working Scientifically Geography- Using & Making Maps; Describing Physical Features RE-discrete A/D- Talking about Art; Drawing; Collage; Model Making; Painting; Sculpture; Animal Masks and Products DT -Designing Labels; Designing and Making Animal Enclosures PE- Discrete; animal movement and dance Computing-Retrieving Images; Photography; Using Presentation Software Music - Animal songs PSHE - Safe Relationships; Belonging to a community	Literacy- Poetry; Myths and Legends; Information Texts; Instructions; Postcards Maths- place value (within 50); measurement: length & height, weight & volume Science – discrete, Working Scientifically Geography- Locating Countries and Cities; Comparing Areas of UK with Rio History – Events Beyond Living Memory; Significant Individuals - Mary Anning RE-discrete A/D- Carnival Masks and Headdresses; Collage DT – Carnival Instruments; Flag Making; Recipes PE- discrete Computing-Digital Animations Music – Carnival Music; Percussion; Song Lyrics PSHE – Money and jobs(2 weeks) Media literacy and digital resilience	Literacy- Recounts; Information Books & Letters; Lists and Instructions; Narratives Maths-Measurement: length& height;, geometry-position and direction; problem solving Science – Plants & Animals; Identifying & Classifying, Working Scientifically Geography- Making maps History – discrete RE-discrete A/D- Working with Natural Materials; Drawing & Painting DT – Building Structures; Making Party Food PE- discrete Computing- Understand how online tools help people to create content and communicate. Software available online, such as email, social media platforms or blogs, can be made by individuals to communicate their ideas. Send an Email Music – write a class song PSHE - Physical Health and Mental Well-Being.; Sun safe; Keeping Safe	Literacy- Descriptive Sentences; Comic Strips; Narrative; Fact Files; Labels and Captions Maths- Time, Measurement: mass, capacity & temperature Science – Human Body - Parts and Senses; Eating Healthy; Working Scientifically Geography- Discrete History –national and international historical heroes/ heroines. Some should be used to compare aspects of life in different periods. RE-discrete A/D- Drawing and Modelling Superheroes DT –Superfoods; Mask-making PE- discrete Computing-Downloading Photographs & Images; E-Safety; Animation Music – Creating Digital Superhero Sounds PSHE – Keeping Safe; Growing and Changing

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		PSHE – Growth Mindset				
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Yr2 Topic title	Wiggle & Crawl Science	Land Ahoy Geography	Towers, Tunnels & Turrets DT	Street Detectives History	Scented Garden Science	Beachcombers Science
Year2	Literacy –Lists and Leaflets; Instructions; Reviews and Information Books; Poetry; Writing for Different Purposes Maths- Number; place value, + & —Science – Living Things and their Habitats; Animals, including Humans; Working Scientifically Geography – Look at aerial photographs of school to describe the features and characteristics of an area of land. RE-discrete A/D- Observational Drawing; Model Making DT- Origins of Food; Selecting Natural Materials PE – Discrete Computing – Digital Literacy E-safety.Creating and Debugging Programs; Algorithms; Uses of ICT Beyond School; Stop Motion Animation; Logical Reasoning; Digital Presentations Music – Play Tuned & Untuned Instruments PSHE –Families and Friendships; Respecting others and ourselves	Literacy – Narrative; Information Books; Descriptions; Poetry; Postcards Maths- Number; + & -, Money, x & ÷ Science – Everyday Materials; Working Scientifically Geography- Weather, naming of continents and oceans Using & Making Maps; Location Knowledge; Using & Giving Directions History – Significant Historical People - Captain James Cook, Grace Darling; Famous Pirates RE-discrete A/D- Observational Drawing; Printing DT- Mechanisms; Structures PE – Discrete Computing – Programming; Using Presentation Software Music – Sea shanties PSHE – Growth Mindset	Literacy – Recounts; Reported Speech; Narrative; Letters; Posters Maths- Number; x & ÷; Statistics, Science – Living Things and their Habitats; Use of Everyday Materials; Working Scientifically Geography -Amazing Structures around the World; Towers and Bridges in the Local Area History – Castles and Castle Life; Significant Individuals - Isambard Kingdom Brunel RE-discrete A/D- Sculpture using Natural Materials DT- Making Models of Towers, Bridges and Tunnels PE – Discrete Computing – Create Castles using Drawing Software Music – Perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians. PSHE – Safe Relationships; Belonging to a community	Literacy – Recounts & Captions; Nursery Rhymes; Instructions; Adverts; Diary Writing Maths- Shape and fractions Science – Identifying and Comparing Everyday Materials; Identifying Plants in the Local Area, Working Scientifically Geography – Fieldwork in the Local Area; Human & Physical Features; Using and Making Maps with Keys; Looking at Aerial Images History – Changes Within Living Memory; Significant People, Places and Events in Local Area RE-discrete A/D- Famous Local Artists; Drawing, Painting or Collaging Views from the Local Area DT- Selecting Tools and Materials; Baking; Sign Making; Designing Buildings PE – Discrete Computing – Photo Stories; Algorithms Music – explore any local musicians PSHE – Money and jobs(2 weeks) Media literacy and digital resilience	Literacy – Recounts; Non-chronological Reports; Instructions; Narrative; Information Books Maths- Number; x & ÷; fractions; location and position Science – Plants, Working Scientifically Geography -Plants in the Local Environment; Plants of the World RE-discrete A/D- Observational Drawing; Sculpture; Flower-pressing DT- Making Fragrant Products PE – Discrete Computing – Presenting Information Music – Sing simple songs and chants with a sense of melody and shape. PSHE - Physical Health and Mental Well-Being.; Sun safe; Keeping Safe	Literacy - Labels, Lists and Captions; Tongue Twisters; Narrative; Letters; Non-fiction Books Maths- Place Value (within 100), Money, Time Science - Habitats; Living and Non-living Things; Food Chains; Basic Needs of Animals; Working Scientifically Geography- Coastal features History — RE-discrete A/D - 3-D Modelling; Sand Art; Seascapes DT- Finger Puppets PE — Discrete Computing — Web Searches; Common Uses of ICT; Digital Presentations Music — Play Tuned & Untuned Instruments PSHE — Keeping Safe; Growing and Changing