ST. DUNSTAN'S, CHEAM, C OF E PRIMARY SCHOOL LONG TERM PLANNING FOR KS2 2019/2020

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Yr3 Topic title	**Predator Science**	**Scrumdiddlyumptious! D&T**	**Tremors Geography**	**Flow Geography**	**Mighty Metals Science**	**Gods and Mortals History**
	Literacy-Recounts; Leaflets; Poetry; Dilemma Stories; Speeches Maths- Discrete Science – Food Chains; Fossils; Plant Parts & Functions; Water Transportation in Plants; Skeletal Systems; Working Scientifically Geography -Fieldwork; Using Maps to Locate Countries &Continents History- Discrete A/D-3-D Scale Models DT- Selecting & Using Materials (Collage/Textiles) PE-Discrete Performances; Competitive Games (Attack & Defence Tactics) Computing-Algorithms; Flow Diagrams; Online Research; Using Logical Reasoning; Graphics Software; Digital Presentations MFL – French	Literacy-Recounts; Recipes and Instructions; Nonsense Poetry; Non-chronological Reports; Adverts Maths- Discrete Science – Nutrition, Working Scientifically Geography-Food Miles and Fair Trade History-Significant Individuals - James Lind Study an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066. A/D- Sculpture DT-Cooking and Nutrition Computing- Web Searches; Emails Music- Play/ perform in solo/ensemble contexts, using voices playing instruments with increasing accuracy, fluency, control & expression. Improvise and compose music PE-Discrete MFL - French	Literacy- Recounts; Historical Narrative; Narrative Using Personification; Newspaper Reports Poetry Maths- Discrete Science – Rocks, Working Scientifically Geography-Earthquakes & Volcanoes. Compass work History- Learn about the Roman Empire and its impact on Britain. A/D Sculpture Photography DT- Structures Computing-Presenting Information Music- Play/ perform in solo/ensemble contexts, using voices playing instruments with increasing accuracy, fluency, control & expression. Improvise and compose music PE-Discrete MFL - French	Literacy- Newspaper reports, poetry, journals, debate, instructions Maths- Discrete Science –Soil, aquatic life, Working Scientifically Geography- Using maps, fieldwork, water cycle, human& physical features, rivers of the world, counties & cities in UK History- Discrete A/D-Painting DT- Mechanical systems, structures PE-Discrete, Team challenges Computing- Online Research; communication MFL – French	Literacy- Non-chronological Reports; Explanations; Instructions; List Poetry; Recounts Maths- Discrete Science – Forces and Magnets; Working Scientifically Geography- Discrete History- r Stone/ Iron & Bronze Age A/D- Embossed Pattern & Pictures; Making Jewellery DT- Product Evaluation; Using Research to Inform Design; Selecting Materials; Making Vehicles; Building an Iron Man; Using Electrical Circuits Computing- Creating Spreadsheets; Using Presentation Software Music- Play/ perform in solo/ensemble contexts, using voices playing instruments with increasing accuracy, fluency, control & expression PE-Discrete MFL - French	Literacy-Character Profiles; Diary Writing; Instructions and Commands; Myths and Legends; Character Descriptions Maths- Discrete Science – Kent SoW, Working Scientifically Geography – Ancient and Modern Day Greece; Geographical Features; Using Maps History- Learn about Ancient Greece Ð a study of Greek life & achievements & their influence on the western world A/D-Moving Parts; Model Making DT-3-D Sculpture; Greek Art &Design PE-Discrete Athletics; Battle Formation; Dance Computing-Using Presentation Software Music - discrete MFL - French

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Yr4 Topic title	I am A Warrior History	Misty Mountain Sierra Geography	Burps, Bottoms and Bile Science	Traders and Raiders History	Road Trip USA Geography	Blue Abyss Art&Design
	Literacy- Soliloquies; Historical Narrative; Play Scripts; Instructions, Invitations and Menus; Letters Maths- Discrete Science – sound; working scientifically Geography -Comparing Britain& Italy;Using Maps; Locational Knowledge; Human and Physical Geography History-The Roman Empire and its Impact on Britain A/D – Drawing; sketching,Sculpture; Mosaic; Jewellery Making, about great artists, architects and designers in history. DT-Shields and Helmets; Roman Food; Roman Design PE- Competitive Games; Building Strength and Agility Computing – discrete Music – Charanga MFL - French	Literacy- recounts & non-chronological reports; calligrams, explanation leaflets, narrative. Maths- Discrete Science – states of matter; working scientifically Geography-Using maps; physical & human A/D- clay modelling; weaving, Drawing; painting,Sculpture with range of materials; DT- Evaluating pieces and developing technical vocab Computing- Satellite Mapping; Using GPS Devices; 2-D Animation; Online Research PE- discrete Music- writing song lyrics MFL - French	Literacy- Fact Files; Explanatory Texts; using Idioms; Fantasy Narrative; Slogans; Persuasive Texts Maths- Discrete Science – Healthy Bodies, working scientifically A/D – art and design techniques, including drawing, painting and sculpture with a range of materialsDT-Healthy Foods; Textiles; Working Models Computing – Video; Algorithms; Digital Images PE- discrete Music-Composing Lyrics MFL - French	Literacy- Reports; Character Profiles; Myths and Legends; Poetry; Historical Narrative Maths- Discrete Science –Sound, working scientifically Geography – Using maps; settlements; Europe History – Anglo-Saxon; Vikings A/D – Patterns and Print Making; Sketch Books, Drawing; painting,Sculpture with range of materials; about great artists, architects and designers in history. DT- Jewellery and Weapon Making; Models of Anglo-Saxon Homes; Clay Rune Stones PE- Competitive Games; Attack and Defence Skills Computing – Animation; Digital Images Music – Play/ perform in solo/ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. MFL - French	Literacy-Postcards; Emails; Diary Writing; Myths & Legends; Poetry Maths- Discrete Science – Expressing Opinions; Stereotypes and Discrimination, Working Scientifically Geography- Using World & US Maps; Human & Physical Geography History- Native Americans A/D – Native American Dream Catchers; Weaving; Journey Stick, Drawing; painting,Sculpture with range of materials; DT- Preparing US Dishes; Model Making; Totem Pole Design Computing- Collaborative Databases & Spreadsheets; Using Logical Reasoning; Writing Programs; Effective Online Research; Digital Presentations PE- discrete Music- Traditional and Cultural Music MFL - French	Literacy Poetry using Personification; Dilemma Stories; Biography; Persuasive Letters; Ballads Maths- Discrete Science- Living Things & their Habitats; Animals, including Humans; Working Scientifically Geography- Seas and Oceans of the World; The Great Barrier Reef; Environmental Issues History- 19th Century Ocean Exploration A/D- Observational Drawing; 3-D Models; Clay Sculpture; Anthony Gormley – Another Place; Batik Art; Printing; Famous Seascapes, sketch books DT-Submarine Design; Working Models Computing- Programming; Video Editing; Multimedia Presentations PE- discrete Music- writing song lyrics MFL - French

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Yr5 Topic title	Peasant, Princes & Pestilence History	Stargazers Science	Alchemy Island Music	Off with her Head History	Time Travellers Art & Design	Allotment Science/ Geography
	Literacy- Narrative using Personification; Journals; English Poetry; Persuasive Speech; Letters	Literacy-Mnemonics; Myths and Legends; Free Verse Poetry; Newspaper Reports; Science Fiction/Graphic Narrative	Literacy-Fantasy Narrative; Non-chronological Reports; Lyrics Soliloquies; Poetry;	Literacy Biographies; Poetry & Riddles; News Reports, Persuasive Letters, Dialogue	Literacy-Character Study; Narrative - Adventure; Leaflets; Free Verse Poetry; Quotations & Poems	Literacy- Non-chronological Reports; Instructions; Explanations; Narrative; Poetry
	Maths- Discrete	Maths- Discrete	Maths- Discrete	Maths- Discrete	Maths- Discrete	Maths- Discrete
	Science – Working scientifically; living things	Science-Earth and Space; Forces; Working Scientifically	Science-Properties Changes of Materials; Work Scientifically	Science- Properties &changing materials, working scientifically	Science- Animals (incl humans); Living Things and their Habitats; Working Scientifically	Science- Plant Reproduction and Lifecycles; Lifecycles of Mammals, Amphibians, Insects and Birds; Working Scientifically
	Geography – Using maps	Geography-Locating Physical Features	Geography-Map Reading; Using Co-ordinates; Human & Physical Feature	Geography- Historical Maps; local historical study	Geography- Changes in Local Community	Geography-Land Use; Food Origin; Geographical Skills and Fieldwork; Map Work; Climate
	History – 14thC England	History -Significant Individuals-Galileo Galilei, Isaac Newton; 1960's Space Race		History – The Tudors	History – Changes Over Last Century	
	A/D –Art &design techniques; drawing, painting & sculpture with a range of materials. Find out about great artists, architects and designers in history	A/D Printing; Design	A/D – Sketch book work, techniques; drawing, painting & sculpture with a range of materials.	A/D- Portraits; sketching Tudor Fashions; 3-D Modelling	A/D – Photography; Great Artists: Andy Warhol, Salvador Dali; Collage	A/D-Botanical Drawing and Painting; Wire Sculpture
	DT- Sketch books; Printmaking; Historical Recipes	DT-Selecting Materials; Design Research; Structures; Evaluation	Computing-Digital Photography; Debugging Programs; Gaming	Computing- Research; data handling; Presentation	Computing-Digital Portraits; Data Logging; Online Research	Computing-Using the Web; Word Processing
	PE- Dance; Historical Games; Battle Re-enactment	Computing – Programming; Stop-frame Animation	DT-Electrical Circuits; Designing a Board Game	DT- Select from and use a wider range of materials & components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities	DT- Selecting Materials	DT-Cooking Nutrition; Making Planters; Making Structures for Growing Plants
	Computing – Collecting, Evaluating and Presenting Data and Information	Music -Space-inspired Music and Lyrics	Music-Composing; Recording and Editing Software; Atmospheric Music;	Music-Tudor Music composition	Music- Charanga	Music- Charanga
	Music - discrete	MFL - French	PE- Discrete	PE-discrete	PE- discrete	PE- discrete
	MFL - French		MFL - French	MFL - French	MFL - French	MFL - French

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Yr6 Topic title	Tomorrow's World Computing	A Child's War History	Frozen Kingdom Geography	ID Science	Gallery Rebels Art & Design	Hola Mexico! Music
	Literacy- Email and Blogs; Newspaper Reports; Websites; Thriller Narratives; Podcasts	Literacy-Letters; Diary Writing; Persuasive Writing; Narrative Dialogue; Speeches	Writing; Chronological Report; Short Narrative; Diaries; Haiku Poetry; Letter Writing	Literacy-Descriptions Narrative; Non-chronological Reports; Adverts; Facts & Opinions/ Tributes; Calligrams	Literacy- Research; Short Narrative; Expressionist Poetry; Surrealist Narrative; Explanatory Text	Literacy- Invitations; Postcards; Instructions; Myths and Legends; Poetry
	Maths- Discrete	Maths- Discrete	Maths- Discrete	Maths- Discrete	Maths- Discrete	Maths- Discrete
	Science – Light; electricity, Working Scientifically	Science – Working Scientifically	Science – Living Things and their Habitats, Working Scientifically	Science-Classification; Families & Inheritance; Working Scientifically	Science- Light, Working Scientifically	Science- Light and Shadows, Working Scientifically
	History – History of Computing	Geography –Human Geog; Cities of the UK	Geography –Features of the Polar Region	Geography -Local Community/ Where I Live	Geography - Skills &fieldwork, Locational Knowledge	Geography- Using Maps; Human & Physical Geography of Mexico
	A/D – Logo Design	History -The Second World War	History -Emigration and Exploration in the Early 1900s	History- Social Reformers	A/D- Great Artists of 19th & 20th Centuries	History- Ancient Maya Civilisation
	DT- Key Individuals in Design and Technology; Assistive Technologies; Programming, Monitoring and Controlling Products; Website Header Design; Product Design	A/D – Blitz pictures	A/D Photography; Painting; Block Printing	A/D- Portraiture and Figurines	Computing- Collecting, Evaluating&Presenting Information	A/D- Sculpture; Maya Art; Carving
	PE- Discrete	DT- Following Recipes; Building Structures	DT- Building an igloo	Computing – Select, Use and Combine a Variety of Software;	DT- Selecting and Using Tools and Materials	Computing- Online Research; Digital Presentations
	Computing – Effective and Safe Online Research; Computer Networks; Algorithms; Using Logical Reasoning; Downloading Music; Website Design; 'Text' Language	PE- Games and Dance	PE- Games and Dance	Photo Stories; E-safety	PE-discrete	DT-Food of Mexico; Evaluating and Making Instruments
		Computing –Using Search Technologies; Using Presentation Software	Computing – Collecting, Evaluating and Presenting Information	DT-Using Tools; Design; Fashion & Clothing	Music- Listening, Improvising and Composing	Music-Mexican Music; Musical Notation
	Music –Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians	Music –Listening, Performing & Composing	Music –Soundscapes	PE-discrete	MFL- French	PE-discrete
	MFL - French	MFL - French	MFL - French	Music –Appraising; Listening to Voices		MFL- French
				MFL - French		