

## Year 5 – Long-term plan 2019-2020

2019-2020	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Theme	<b>My Wonderful World</b>	<b>Let's celebrate!</b>	<b>Hopes and Dreams</b>	<b>Healthy Me</b>	<b>Who am I?</b>	<b>All change</b>
English	Stone Girl, Bone Girl by Laurence Anholt The Fossil Girl by Catherine Brighton Mary Anning Biography Who was Charles Darwin by Deborah Hopkinson. What Mr Darwin Saw by Mick Manning Report Fiction linked to science b/o Kipling	Shakleton's Journey  Application letter to join crew. Quest writing – How to build a shelter. Antarctica research & Anti-bullying poems lead to Remembrance Day service poetry (Y5)	Street Child by Berlie Doherty (Doctor Barnardo).  Great Expectations by Charles Dickens Diary entries Discursive text – balanced argument on whether children should work report	Oliver Twist and other tales by Valerie Wilding. Oliver Twist (podcast) Victorian Workhouse diary of Edith Lorrimer Non-chronological report Recount	The adventures of Odysseus poetry Description/setting persuasion  CAT4 tests	Play scripts debate Olympics 2020 Information texts Country profiles
Maths	Place value 100,000 Rounding Roman Numerals Number – addition and subtraction (including estimating	Statistics Number – multiplication & division (including formal written methods) Measurement Area & perimeter	Multiplication and division (with problem solving)  Fractions – ordering, converting, addition and subtraction.	Multiplication and division (with problem solving)  Fractions – ordering, converting, addition and subtraction.	Decimals (with operations) Property of shape – translation and	Measurement – converting units Metric - imperial Measure - volume

			Decimals percentages & fractions	Decimals percentages & fractions		
Science	Properties and changes of materials	Properties and changes of materials	Forces	Forces	Animals including humans	Animals including humans
Computing	Staying safe online  DL: key skills email	Safety – with visit to Sky studios CS use operators to carry out mathematical functions	Controlling external components (microbit)	Recording & editing movies (competition IntoFilm)	Using physical sensors (microbit)	Editing & mixing musical compositions
History	Scientists in History (Thematic study) Darwin. a significant turning point in British scientific history. Mary Anning	Historical figure: Shackleton		Significant local person: Lord Kitchener – Broome Park		Mayans
Geography		Contrasting locality and global issues: Galapagos islands	Local issue: sustainability, contrast with Antarctica		Contrasting localities: North and South America (biomes)	
PE	Tag Rugby Swimming	Handball Tri Golf	Netball Dance	Tennis Gymnastics	Rounders Swimming	Athletics Swimming
Music	Evolution of music – (evolving a tune and a rhythm) and instruments	Shackleton’s endurance and sea shanties Symphonia Antarctica	Grieg’s music - develop an understanding of the history of music.	Play and perform. Improvise and compose music.	Olympic anthems	

			Listen with attention.			
Art & D & T	Observational drawing (Darwin) pattern development Comparing digital images (taken by Montevideo students w Darwin Voyage sketches) modelling with Clay and 3D materials	Circuit model Christmas decorations  Cooking Designing shelters for Antarctic	Lowry – drawing techniques  weaving workshop – rag rug	Mother’s Day cross stitch. William Morris – daffodil tea designs. Cooking.	Portraits – Who am I? Picasso. 3D modelling competition.	Monet – watercolour landscapes  cooking
RE	Christianity - Creation – Creation and science – conflicting or complimentary?	Christianity – Incarnation – was Jesus the Messiah?	Christianity – Salvation – What difference does the resurrection make to Christians?	Christianity – Gospel – What would Jesus do?	Sikhism – Why is Guru Nanak important to Sikhs? What can we learn from a trip to the Gurdwara?	Sikhism -
Spanish	Food	Food opinion & mealtimes	Sport	Sport – likes/dislikes	Music & instruments	Music raps
PSHE	My Wonderful World	Let’s celebrate!	Hopes and Dreams	Healthy Me	Who am I?	All change
Visitors/trips	KiC theatre Mrs Whatley – Galapagos talk Samphire Hoe	Visit from Rev T Sky studios (November – link to email safety) Pantomime	Trip to Kent Life – Victorians	Victorian Barham talk by John and John	Visit to Heart’s Delight Farm, Pizza Express and Waterstones, Canterbury	Geocaching Visit to Sikh temple Sky Academy Studio Tour
Local link	Samphire Hoe	Marlowe Theatre St John’s church Rev T	Churchyard visit Village walk	Local census Old school records History society	Heart’s Delight farm SLBGS - coding with microbits	Sky academy St John’s church

			Science link with SLGGS			Sir Roger Manwood's languages festival
Focus weeks/days	Art afternoon Languages day Harvest Festival <b>Class 3 assembly</b>	Anti-bullying week Children in Need Carol service Talent show YR & KS1 nativity	Art afternoon Safer internet day Dance Festival	World book day Daffodil tea Spring Music concert Easter service	Art Afternoon Ascension day	Big band day Sports week Production Olympics