## **Sheering School Curriculum Map Cycle B**

Class: Quickbury - Year Group 5/6

	Autumn 1	Autumn 2		Sprir	ng 1	Spring 2		Summer 1			Summer 2	
English	Street Child – Berlie Doherty Descriptive Writing – Dialogue Focus Diary Entry Character Description Non-Chronology Reports  Street Child – Berlie Dohert Biography Persuasive Letter Balanced Arguments Jabberwocky – Lewis Carroll Poetry		•	·		Shackleton's Journey Newspaper Article Writing a survival guide Wing Dialogue Focus		The Chocolate Tree Traditional Tale The Rain Player Setting Description Diary Entry Instructions Character Descriptions Poetry		The Curse of the Maya Flash Fiction Setting Description Adventure Narrative Non Chronological Reports		
Spoken Language	Listening Skills	Following Instructions	Asking & Questions	Answering s	Drama, Performan Confidence	ce &	Vocabulary Building Standard English		Speaking for a Range of Purposes		Participating in Discussion	
(Skills ongoing throughout the year)  Conscious Alley Hot Seating Performing Poetry	Year 5 To listen carefully, making timely contributions and asking questions that are responsive to others' ideas and views, e.g. participate in a collaborative project where they listen to the ideas of others and adapt these to meet the needs of the group.	Year 5 To follow complex directions/multi-step instructions without the need for repetition.	conversati their know how to ans	estions which deepen ons and/or further ledge. To understand swer questions that ore detailed answers cation.	Year 5 To narrate stories with intonation and expression to add detail and excitement for the listener. To use feedback from peers and teachers (and from observing other speakers) to make improvements to performance. To combine vocabulary choices, gestures and body movement to take on and maintain the role of a character		Year 5 To regularly use interesting adjectives, adverbial phrases and extended noun phrases in speech. To know and use language that is acceptable in formal and informal situations with increasing confidence. To recognise powerful vocabulary in stories/ texts that they read or listen to, building these words and phrases into their own talk in an appropriate way.		Year 5 To plan and present information clearly with ambitious added detail and description for the listener. To participate in debates/arguments and use relevant details to support their opinions and adding humour where appropriate.		Year 5 To develop, agree to and evaluate rules for effective discussion; follow their own rules in small groups and whole class conversations. To engage in longer and sustained discussions about a range of topics. To ask questions, offer suggestions, challenge ideas and give opinions in order to take an active part in discussions	
	Year 6 To make improvements based on constructive feedback on their listening skills.	Year 6 To follow complex directions/multi-step instructions without the need for repetition.	questions understan To articula	ly ask relevant to extend their ding and knowledge. Ite and justify answers dence in a range of	Year 6 To participate conficerange of different per role play exercises a improvisations (incluin role). To gain, maintain and the interest of the list To select and use a registers for effective communication.	erformances, and uding acting acting acting acting and monitor stener(s).	Year 6 To use relevant strategies to build their vocabulary. To use adventurous and ambitious vocabulary in speech, which is always appropriate to the topic, audience and purpose. To speak audibly, fluently and with a full command of Standard English in all situations. To use a broad, deep and rich vocabulary to discuss abstract concepts and a wide range of topics. To confidently explain the meaning of words and offer alternative synonyms.		Year 6 To communicate confidently across a range of contexts and to a range of audiences. To articulate and justify arguments and opinions with confidence. To give well-structured descriptions, explanations, presentations and narratives for different purposes, including for expressing feelings. To use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas. To make reference back to their original thoughts when their opinions have changed and give reasons for their change of focus.		Year 6 To maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments with confidence. To consider and evaluate different viewpoints, adding their own interpretations and building on the contributions of others. To offer an alternative explanation when other participant(s) do not understand.	
Maths	Place Value	Fractions A	Multiplication a		sion B continued	Area, Perime	ea, Perimeter and Volume				Position and Direction	
	Addition and Subtraction	Multiplication and Division	Multiplication and Division B			Decimals B	Algebr		Algebra		etics	
	Multiplication and Division A			Decimals A		Fractions, De Percentages	}	Shape	Shape Con		nverting Units	
Science	Animals including humans (The Circulatory System)	Electricity		Living things and their habitats – Classifying Animals		Evolution and inheritance		Earth and space				
History	Victorians					Mayans						

	Autumn 1	Aut	umn 2		Sp	oring 1	Spring 2		Summer 1		Summer 2		
Geography	ography			North America						Journeys and trade			
					ains and	coasts)							
Design &					g and nu	trition		Civil engineering - collaborative project					
Technology		Plan and cook a healthy meal on a budget for guests					A bridge (made from limited materials)						
Art	<u>Victorians</u>			Eco-Warriors					<u>Mayans</u>				
	Drawing ( <i>landscapes LS Lowry</i> ).			• Prin	ting ( <i>carl</i>	ا-bon printing, mono	printing)	3D Modelling (totem pole)					
	Painting (William Morris painting on fabrics).			Collage (World)					• Textiles (Clothing – stitching buttons. Weaving wool).				
Computing	Strand: Computing systems and	Strand: Creating	Strand: Programming			Strand: Data and information		Strand: Creating media		Strand: Programming			
(Teach	networks	Unit: Video produ	Unit: Selection in physical computing			Unit: Introduction to spreadsheets		Unit: Webpage creation		Unit: Variables in games			
Computing)	Unit: Communication and collaboration		(Cross-curricular opportunity – Science, Electricity)					(Cross-curricular opportunity – English Composition)					
companing/	(0												
	(Cross-curricular opportunity – RSHE)												
RE	How and why does religion bring peace and conflict?  How do Buddhists explain the second in the world?			suffering What does it mean to be human happy the greatest purpos			<u> </u>		or science: conflicting or omplementary?		How do beliefs shape identity for Muslims?		
Essex locally													
agreed	(H&S) - Multi (Th) - Buddhist			(Dh) Christian Hums			onict (Th) - (		Christian, Humanist		(H&S) Muslim		
syllabus	(H&S) - Multi		(III) - Budullist	(Ph) - Christian, Huma			illi) - (III) - (		Januari, Humanist		(1100) Musiliii		
Music Charanga	Music and Technology	Sing and Play in Different Styles		Creative Composition		Enjoying Musical Styles		Improvising with Confidence		Battle of the Bands!			
PE	OAA	Dance		Circuit Training		Gymnastics		Dance		Athletics			
	Cumpatia	Invasion Games		Invasion Games: Basketball		Net Wall Games: Volleyball		Striking and Fielding Games		Leadership in PE			
MFL- Spanish	Gymnastics	Unit 2 – Saying Unit 3 - Revision/		Unit 4 – Saying Unit 5 – Saying			Unit 6 – Revision and assessment				Expressing Unit 9 –		
(Rachel	Unit 1 – Describing me and others	what I and other have  Assessment  Assessment		what I and others where		where you're going	Office - Nevis	on and assessment	others do – cities and	likes and		Revision/Assessment	
Hawkes)						and what there is			festivals				
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PSHE & RSE	VIPS.			One World		Digital Wellbeing		Money Matters		Growing up			
	Relationships	Health and we	Health and Wellbeing		Living in the wider world		Relationships		Living in the Wider World		Relationships Year 6 only:		
										Sexual intercourse Sex and the law			
											Gestation, pregnancy, birth and parenthood		
Suggested						Recycling Centre		British Museum		Natural History Museum			
Visits						Troopoining Control			Patter Massain Trate			.,	