



# Stebbing Primary School

## Year 6 Curriculum Overview



	Autumn		Spring		Summer	
	1	2	1	2	1	2
<b>Art &amp; Design</b>		<b>Painting:</b> underpainting & Project: 'Mood'.		<b>Creativity Project:</b> 'Surprise'		<b>Creativity Project:</b> 'Journey'
<b>Computing</b>		E-safety Research and presentation project		Catch Game		Video Sensing
<b>Design &amp; Technology</b>	Textiles: Pencil Cases		Mechanisms or Structures: Torches (Electrical Systems)		Food & Nutrition: Fairtrade Cooking	
<b>English - Writing</b>	Letter to Manor Adventure Staff	Classic Fiction Skellig	Fairy Tale Newspaper Articles Journalistic Writing	Discussion Text Blackfish	Wallace & Gromit - Persuasive Text selling product	Leavers Poetry - Poetry
	RWP - A Battle in Britain Explanation Pack	Christmas Stories - Extended Stories	The Piano Narrative Story with Flashback	Recount - Science Trip	Individualised Writing Assessment Framework Objectives	
<b>English - Reading</b>	Skellig  Literacy Shed + Heart and Circulation	Literacy Shed + Christmas	Switched Fairy Tales  Literacy Shed + Light  Literacy Shed + Wonder	Literacy Shed + Electricity	Literacy Shed + Crime and Punishment (Yr 5)	
<b>Geography</b>		Fairtrade <b>(Supermarket Visit)</b>		Place Knowledge		In the Field <b>(Essex Outdoors - Mersea. Orienteering &amp; Map Skills)</b>
<b>History</b>	The Vikings and Anglo-Saxon struggle for England <b>(Sutton Hoo)</b>		Indus Valley		Crime and Punishment	
<b>Languages</b>	Greetings School/class	Numbers 0-30 Asking questions	Colours Animals	Time (mins to/past) School timetable	Food Negatives	Clothes In town



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	Days of the week Weather	The house Birthday/Xmas	My Family Transport/holidays	Numbers 60-100 Adjectives	My body Sports	Where is? Regular "er" verbs Irregular verbs
<b>Music</b>	Music will be taught through the learning of chord progressions taken from different genres of music and utilising differing harmonic structures. Children will incorporate all musical knowledge learnt throughout their school career.					
<b>Physical Education</b>	Gymnastics	Dance	Multi-Skills	Netball	Swimming	Swimming
	Football	Tag Rugby	Tennis	Kwik Cricket	Rounders	Athletics
<b>PSHE</b>	<b>Be yourself</b> The confidence trick Do the right thing Making amends <b>Digital well being</b> Social media Saying no to online bullying Fake news	<b>Safety first</b> In an emergency Home- Safe and sound Outdoors- Playing it safe <b>Think positive</b> Keep calm and relax You're the boss Always learning	<b>Aiming high</b> Equal opportunities The world of work Onwards and upwards <b>Diverse Britain</b> Local government National government Making a difference	<b>Money matters</b> Budgeting Borrowing and saving Money in the wider world <b>One world</b> Water Biodiversity In our hands	<b>Growing Up</b> Relationships Let's talk about Sex Human reproduction <b>It's my body</b> Harmful substances How we feel about our bodies Healthy choices	<b>TEAM</b> Care Unkind behaviour Shared responsibilities <b>VIPS's</b> You decide Secrets False friends
<b>Religious Education</b>	Sikhism		Christianity- The Bible		Humanism	
<b>Science</b>	Animals including humans	Evolution and inheritance	Light	Electricity <b>(Science Museum)</b>	Living things and their habitats.	Famous Scientists & Inventors. Stephen Hawking