

Year:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Context for learning:	Where in the World is Beeston?	Let's Celebrate	Can you travel in time?	Let's be curious	Freestyle	Moving on up
English	<p><u>Reading</u> The Explorer by Katharine Rundell</p> <p><u>Writing</u> To write a prequel/sequel to After The Fall To write an autobiography of ourselves in the future.</p>	<p><u>Reading</u> The Boy in the Striped Pyjamas by John Boyne</p> <p><u>Writing</u> To write an atmospheric narrative. Biased newspaper reports Diary entries</p>	<p><u>Reading</u> Shackleton's Journey by William Grill</p> <p><u>Writing</u> Biographies (Charles Darwin) Free verse poetry (Volcanoes and Earthquakes) Balanced argument (evolution)</p>	<p><u>Reading</u> Harry Potter and The Philosopher's Stone by JK Rowling</p> <p><u>Writing</u> Letter of complaint to the council expressing disgust at the lack of animal habitats provided by Leeds City Council. To write a non-chronological report about a fictional animal. Narrative about fictional animal</p>	<p><u>Reading</u> Street Child by Berlie Doherty</p> <p><u>Writing</u> To write a piece of free verse poetry based on poetry (links with reading & history) To write a letter of complaint on their own chosen topic. To write a balanced argument 'Should social media be banned for children aged under 13? (PSHE)</p>	<p><u>Reading</u> Wonder by RJ Palacio</p> <p><u>Writing</u> To write a script for the Leavers' Assembly performance. To create a chapter of a graphic novel: 'Memoir of Greenmount' (Based on Wonder). To write a narrative continuation of a book read during story time.</p>
Maths	Number: Place Value, Four operations	Number: Fractions Geometry: Position & Direction	Number: Decimals, Percentages, Algebra	Measurement: Converting units, perimeter, area and volume. Number: Ratio	Geometry: Properties of shape Problem solving Statistics	Statistics Investigations
Science	Electricity	Light	Evolution and Inheritance	Living Things and their Habitats	Working scientifically	Animals including humans
Computing		Coding		Blogging	Quizzing	

<i>Geography</i>	Human Geography – features of Beeston and Leeds	(Time zones link with history.)	How have tectonic plates shaped the Earth we know today?	Does Leeds City Council do enough to support the environment?		
<i>History</i>	What ever did the Victorians do for Beeston?	What was it like to be a child during WW2?	History of evolution.		How has leisure and entertainment evolved in the 20th Century?	
<i>Art</i>	How can we update statues in Leeds for the modern era?	How can we remember World War 2?			How can art installations get people thinking about the environment?	
<i>Design Technology</i>			How can we use gears and pulleys to show information	Can we make a mobile phone case?		What is a healthy alternative meal?
<i>PSHE</i>	Mental health and emotional wellbeing.	Human rights	Human rights	Drugs, alcohol and tobacco.	Keeping Safe	Relationship education
<i>RE</i>	How do Sikhs show commitment?		What do Christians believe about Jesus’ life and resurrection?			How do Jews remember the Kings and Prophets in worship and life? How does growing up bring responsibilities?
<i>PE</i>	Gymnastics – matching and mirroring. Invasion - Netball	Dance: Carnival Dance: Routines	Invasion: Football Invasion: Hockey	Net/Wall: Tennis	Health related exercise Invasion: Tag rugby	Fielding and Striking: Cricket Athletics.
<i>French</i>	The teaching of French builds on prior learning, children progress through the language when they are ready to move on and topics are selected depending on children’s ability and need in each year group in KS2. See “Language Angels” curriculum guidance for further information.					
<i>Music</i>	World Music: Bamboo tamboo	Music for Special Events / WWII	Blues	Exploring local music with different instruments	Recorders – pop song.	Ukuleles.