



Year 6	AT1	AT2	Sp 1	Sp 2	Sum 1	Sum 2
	What does it take to survive?	Has Britten got talent?	What makes a hero or villain?	Who is the guilty one?	Where would you like to be?	
Lead Subjects	Science – evolution and inheritance <i>(Global learning Link: Evolution of Human kind from Africa)</i>	Science - Exploring light and shadows	Science - Human circulatory system and healthy lifestyle. <i>(GL: One person's hero is another's villain. Human/children's rights, SDG, virus')</i>	Science - Classification including vertebrates and invertebrates	Science – electricity – link to structure of Blackpool light attraction	
	Art and Design – Drawing and Painting <i>Henri Rousseau</i>	Design Technology – Textiles (Stockings for Christmas) <i>(GL: Christmas around the world and Christmas traditions)</i> Art Wassily Kandinsky	Art and Design – Drawings and paintings developed into digital art <i>Picasso</i>	History - Viking and Anglo-Saxon struggle for the Kingdom of England <i>(GL: Extortion, Immigration, Migration, Refugees)</i>	Design and Technology – combining skills – link to electricity – design and create a Blackpool style illumination	
	Geography – world's key countries and features. <i>(GL: Economic, trade activity, resources, and development of countries - Oil and Palm Oil)</i>				History – Beyond Face Value (Britain since 1066) Geography – Land use – link to Blackpool <i>(GL: Poverty, homelessness, tourism, seaside around the world, climate change: tourism and plastic on the environment)</i>	
Computing <i>Digital Literacy (Cross curricular ongoing)</i>	Internet Safety Coding			Spreadsheets	Blogging Coding on Scratch	
Maths	<ul style="list-style-type: none"> - Place Value including decimals - Mental and written addition - Mental and written multiplication - Mental and written subtraction - Mental and written division 	<ul style="list-style-type: none"> - Fractions - Geometry (Position and Direction) 	<ul style="list-style-type: none"> - Decimals - Percentages - Algebra 	<ul style="list-style-type: none"> - Measurement (converting Units) - Measurement (Perimeter, Area and Volume) - Ratio 	<ul style="list-style-type: none"> - Statistics - Geometry (Properties of Shape) - Consolidation of skills and transition work 	

English	Narrative – Story as a Theme Running Wild	Classic fiction – Wizard of Oz	Older Literature Macbeth	Detective / Crime Fiction Sherlock Holmes (Discussed: Emil and The Detectives)	Stories with flashbacks Titanic	Novel as a theme The 1000 Year Old Boy (Class Novel during Sp 2)
	Biography	Poems on a themes Weather	Information Text Hybrid	Explanations Linked to Science	Debates / Discussion	Recount: autobiography
		Persuasion Reviews	Poems with Imagery Super Hero		Classic narrative poems – linked to seaside	Poetry
PE	Invasion Games	Dance	Gym	Net and Wall	Striking, Fielding and Catching	Athletics Outdoor Adventurers
Music <i>Charanga</i>		Britten	Jazz 2		You've got Friend	
Come and See	Loving Vocation and Commitment Expectations Other Faith Week - Judaism Week		Sources Unity Death and New Life		Witnesses Healing Common Good Other Faith Week – Hinduism, Sikhism or Buddhism	
Foreign Language: French	Investigating a famous Person All about me description	Extending opinions of topics A question of time Describe a Christmas jumper	Resolutions this year Kings' Cake recipe Daily Routines	My house My family My dream job	Go to the market Ordering food at the café At the beach role play	Investigating sports Tour de France
PSHE	How can we keep healthy as we grow? – Health and Wellbeing		How can the media influence people? – Living in the wider world		What will change as we become more independent? How do friendships change as we grow? - Relationships	