

Year 2 LTP 2026/27	Autumn 1 <i>Who had the greatest impact Nightingale, Seacole or Spindler?</i>	Autumn 2 <i>What is the United Kingdom?</i>	Spring 1 <i>What happened to the Titanic?</i>	Spring 2 <i>Would you rather live in Farnley or Mugurameno?</i>	Summer 1 <i>How is Farnley different from the coast?</i>	Summer 2 <i>How have holidays changed over time?</i>
Writing inspiration	Literacy Shed - Little Boat Vlad and the Florence Nightingale adventure DT: Toy cars	Bonfire Night The Snowflake by Benji Davies	Samson's Titanic Journey You wouldn't want to sail on the Titanic!	The Day the Crayons Quit by Daywalt and Jeffers	The Magic Paintbrush by Donaldson Literacy Shed: The Book of Butterflies	The Search for the Great Arctic Jellyfish
Writing text types	Little Boat narrative Scutari setting description Florence Nightingale diary entry DT Instructions	Animal riddles Bonfire Night acrostic poem The Snowflake narrative Elf character description	First class setting description Titanic diary entries Titanic non-chronological report	The Day the Crayons Quit letters Zambia non-chronological report	The Magic Paintbrush narrative Video setting description	Sea setting description and sea monster character description Jellyfish diary entries Summer poetry
Reading	When Cookie Crumbled by Robinson and Knight Non-fiction Nightingale and Seacole	Luna Loves Library Day Non-fiction UK geography	Bad Panda by Haddow and Dempsey	The Day the Crayons Quit by Daywalt and Jeffers	At the Beach by Roland Harvey Arthur and the Golden Rope by Joe Todd-Stanton	Arthur and the Golden Rope by Joe Todd-Stanton
Maths White Rose Maths	Place Value (4 weeks) Addition and Subtraction (4 weeks)	Addition and Subtraction (4 weeks) Geometry (3 weeks)	Money (2 weeks) Multiplication and Division (4 Weeks)	Multiplication and Division (1 Week) Length and Height (2 Weeks) Mass, Capacity and Temperature (3 Weeks)	Fractions (3 Weeks) Time (2 Weeks)	Statistics (2 Weeks) Position and Direction (2 Weeks) Consolidation (3 Weeks)
Science White Rose Science	Animals' Needs for Survival (4 Weeks) Humans (2 Weeks)	Materials (5 Weeks) Sustainability (1 Week)	Plants (3 Weeks) Living Things and their Habitats (2 Weeks)	Living Things and their Habitats (5 Weeks)	Plants (2 Weeks) Growing Up (3 Weeks)	Wildlife (3 Weeks)
Geography Oddizzi		Locational Knowledge: The UK		Place Knowledge: Mugurameno, Zambia	Human and Physical Features: Geography of the seaside	

History	Significant women in history: Nightingale, Seacole and Spindler		Significant event: Titanic			Changes within living memory: Holidays at the seaside
Computing	Computing Systems and Networks: IT around us	Creating Media: Digital Photography	Programming A: Robot Algorithms	Data and Information: Pictograms	Creating Media: Digital Music	Programming B: Programming Quizzes
PE Get Set for PE	Teambuilding	Fitness	Dance	Ball Skills: Invasion Games	Ball Skills: Striking and Fielding	Athletics
Art	Drawing Andy Goldsworthy	Painting Frank Bowling	Textiles Anni Albers	Sculpture Yayoi Kusama	Printing Andy Warhol	Collage Henri Matisse
DT	Mechanisms Wheels and axles		Textiles Finger/hand puppet		Healthy Food Wellbeing week link	
RE Believing and Belonging	Why are festivals important?		Which books and stories are important?		How are symbols used to welcome new life?	
PSHE Kapow	Citizenship	Family and Relationships	Economic Well-being	Health and well-being	Safety and the Changing Body	Transition
Music	Tony Chestnut	Carnival of the animals Composing music inspired by birdsong	Grandma Rap	Orawa Trains	Swing-a-long with Shostakovich Charlie Chaplin	Tanczymy lambada