Lunsford Primary School

Year 6 Long Term Curriculum Map 2026-2027

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English:	<u>The Arrival</u> Narrative retelling: letters, character descriptions, diaries, posters, short playscript, short report. <u>Leila and the Blue Fox</u> Extended blog entry: poetry, informal message, formal letter, diary entry, narrative.	<u>Can we save the tiger?</u> Discussion text: letter, explanation, persuasive poster, persuasive speech, simple poem. <u>The Last Bear</u> Newspaper article: character profile, dialogue, monologue, logbook entry, scientific report.	<u>Suffragette, the battle for equality</u> Persuasive campaign: formal letters, diary entry, balanced argument, speech, short news report. <u>Stonewall</u> Visitor's Guide: advert, short news report, protest banner, write in role.	<u>The Three Little Pigs Project</u> A collection of letters to a newspaper expressing a range of different opinions on the same issue: diary entry, debate, newspaper headlines, news report. <u>Boy in the Tower</u> Own version narrative: warning posters, packing lists, journalistic writing, formal letters.	<u>Grimm Tales for Young and Old</u> Own version traditional tale: retelling from a particular viewpoint, analyses, dialogue. <u>The Wind in the Wall</u> Extended Gothic narrative: horror film poster, figurative writing, old English letter, dialogue.	<u>The Unforgotten Coat</u> Own version 'issues and dilemmas' narrative: diary entry, explanations, dialogue, non-chronological report. <u>The Final Year</u> Own version verse poem of 'The Final Poem': verse poems, letters of advice, diary entry, guide for teachers.
Maths:	<u>White Rose Maths</u> Number and place value; Addition, subtraction, multiplication, division; Prime, square and cube numbers; Comparing, ordering, simplifying, adding, subtracting, multiplying and dividing fractions; Area, perimeter and volume; Converting metric and imperial measures; Ratio; Algebra		<u>White Rose Maths</u> Fractions, decimals and percentages; Statistics; Shape; Position and direction	<u>SATs revision</u> Place value Number Fractions Decimals Percentages Algebra Measurement Geometry	<u>SATs revision</u> Place value Number Fractions Decimals Percentages Algebra Measurement Geometry	<u>Review of maths topics</u> Place value Number Fractions Decimals Percentages Algebra Measurement Geometry

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				Ratio and Proportion Statistics	Ratio and Proportion Statistics	Ratio and Proportion Statistics
Science:	<u>Animals, including Humans</u> Circulatory system – heart, lungs and digestive system Diet and exercise Working Scientifically	<u>Electricity</u> Circuit symbols and diagrams Voltage and brightness Working scientifically	<u>Evolution and Inheritance</u> Characteristics – adapted and inherited Charles Darwin Working scientifically	<u>Light</u> How light travels How we see things Shadows Working scientifically	<u>All living things and their habitats</u> Classification Carl Linnaeus The Linnaean System Micro-organisms Working scientifically	<u>Looking after our environment</u> Climate Change Ways to reduce how much rubbish is sent to landfill Ways to reduce energy consumption
Computing:	<u>Computing systems and networks – communication</u> - Find information on the worldwide-web; - Learn how search engines work; - Evaluate different forms of communication.	<u>Creating Media – 3D modelling</u> - Examine the differences between working digitally with 3D and 2D graphics. - Make accurate 3D models of physical objects.	<u>Creating Media – Web page creation</u> - Design and evaluate their own website using Google Sites. - Identify what makes a good webpage.	<u>Data and information – spreadsheets</u> - Taught importance of formatting data to support calculations; - Apply formulae that include a range of cells; - Use spreadsheets to plan an event; - Create graphs and charts.	<u>Variables in games</u> - Learn what variables are and relate them to real-world examples - Create a simulation of a score board - Experiment with variables in an existing project - Apply knowledge of	<u>Sensing</u> - Use of a simple program which learners build in and test in the programming environment - Complete three projects using a physical device – the micro-bit.

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					variables and design to improve their game.	
History:	The Industrial Revolution		The Impact of WW2 on Britain		Our Local History	
Geography:		North America		Amazon Rainforest		My Place (Isle of Wight)
Art:	Drawing: Expressing Ideas				Craft and Design: Photo Opportunity	
DT:		Digital World: Navigating the World	Cooking and Nutrition: Come Dine with Me	Textiles: Bags		Sculpture and 3D: Making memories
Music:	Sounds Dramatic	Decoding Sound and Notation	Carnival Time	Music Reimagined	Musical sketches	Music Remixed
RE:	Is it better to express your beliefs in arts and architecture or in charity and generosity?	What difference does it make to believe in ahimsa, grace and/or Ummah?	What matters most to Christians and Humanists?		What do religions say to us when life gets hard?	
PSHE:	My Healthy Self: how do my choices today shape my future health?	Connecting with others: what does it mean to stand up for myself and others?	The Online World: how do I feel about the things that I see online?	Citizenship: how can we protect everyone's rights?	Staying Safe: How can I stay safe as I grow up?	Sex Education: how do people become parents and carers?
PE:	PE with Impact (tag rugby, football) Cricket	PE with Impact (hockey, pickleball) Fitness	PE with Impact (archery, volleyball) Gymnastics	PE with Impact (ultimate frisbee, gymnastics) Dance	PE with Impact (dodgeball, tennis) Swimming	PE with Impact (baseball, kickball) Sports Day
MFL:	Weather		Clothes		The Weekend	

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					Regular verbs (core vocabulary)	
Forest Schools Focus:	Forest School skills	Forest School skills	Forest School skills	Fire safety – linked to food technology	Science – Micro-organisms	Forest School skills
Enrichment experiences:	Harvest Money Awareness Magistrate's visit	Inspiration Day 1 Anti-bullying week Christmas Week Carol Concert	Safer Internet Day	Inspiration Day 2 World Book Day		Inspiration Day 3 Junior Production Isle of Wight The Fiver Challenge