Slade Primary School

Curriculum Overview

Year 2026/27

Year 6

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Talk for Writing Genre and core texts	• Narrative (wishes) • Information text • Lambic poetry • The Wish in the Willow Tree – Wishing tale • Non-Chronological Report - The Yellow – spotted Lizard	• Fantasy text • Discussion text • Free verse • The Last Dragon of Moonstone Mountain - Fantasy • Was Jack Wrong? • It's Early	• Finding tale • Persuasive Text • Narrative poetry • Adventure at Sandy Cove • Stop using Single Use Plastics • Oakridge Night	• Nonsense poetry • Traditional tale • Explanation text • The Woodcutter and the Silver Wolf • How do animals adapt? • How to take care of a mythical creature?	• Information text • Suspense text • Time for additional writing assessment pieces. • The Manor House • The Grydra	• Play script • Biographical/autobiographical writing. • Cinquain • Sing-a-song-of-sixpence • Police report: Wolf attack • Goodbye
Talk for Reading texts	• Holes • Paper Boats by Rabindranath Tagore	• Letters to Lighthouse	• The Hobbit • Climate Change extract • Sonnet 27 – Shakespeare	• Can you get rainbows in space? extract • Mortal Engines • Forests – Carol Anne Duffy	• Comprehension • SATs preparation • The Girl of Ink and Stars	• Suffragette • The Arrival
SPAG	Word classes adv adj etc Apostrophes for contraction & possession /plural possession Commas in lists Direct speech Question marks Sentence types	Prepositions Tenses – perfect / verb Co-ordinating and Subordinating conjunction Synonyms avoid repetition Antonyms Reported speech Pronouns & possessive pro	Complex sentences Definite & indefinite articles Fronted adverbials Noun phrases So & so – adverb or co-ord conjunction Simile /metaphor Synonyms & antonyms	Alliteration/onomatopoeia Modal verbs Subjunctives Parenthesis Relative clauses Root words Tenses – present progressive	Active & Passive Hyphens / ambiguity Colons Semi-colons Dashes Bullet points Subject & object	Formal & Informal vocab Standard English Ellipses Complex sentences
Maths	• Self-assessment and choosing imagery • Problem solving strategies • Working with number beyond a million and decimals • Adding and subtracting negative numbers in context, and large numbers • Multiplying and dividing	• Multiples, factors and prime • Fractions • Estimating, rounding and equivalence • Column method for adding and subtracting • Percentages • Area of 2D shapes • 3D shapes-nets and surface area	• Exploring calculations: multi-step non-routine problems and order operations • Ratio and proportion • Converting fractions and decimals • Exploring number sequences and relationships • Volume and scaling • Circles • Transformation in the four quadrants	• Written column methods of multiplying • Introducing long written methods of dividing • Adding and subtracting with fraction • Multiplying and dividing fractions • Using algebra to solve problems	• Solving non-routine problems using all four operations • Using symbols and letters for variables and unknown • SATs preparation - Fluency in calculating o With whole numbers and decimals o With fractions	• Making squares • What did I do? • How many ways? • Decimal patterns • Which is the best value? • An enterprise project

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	• Statistics, charts and graphs • 2-D shapes and angles				and decimals	
Science	Living Things	Light	Animals Including Humans	Evolution and Inheritance	Electricity	Electricity
Computing	Big Data 1 and Online Safety	Bletchley Park and Online Safety	Big Data 2 and Online Safety	Exploring AI and Online Safety	Inventing a product and Online Safety	Exploring Python and Online Safety
History		What was the impact of WW2 on the people of Britain?		Unheard histories: who should go on the £10 banknote?		What can the census tell us about the local area?
Geography	Why does population change?		Where does our energy come from?		Can I carry out an independent field work enquiry? Field work in a local area (Tonbridge Playing Fields)	
Music	Singing and Genre Comparison Harvest Festival Songs		Earth? Climate change rap		Shadows	
Art	Nature – Water colour – Monet (and other impressionists)		Tapestry (Climate Change – Seascapes) - Ana Teresa Barboza			Photography/Self-Portrait Edvard Munch
Design and Technology		Pulleys and Levers – Cars		Electrical Systems (More complex switches and circuits)	Food (Celebrating Culture and Seasonality)	
RSHE	My healthy self: How do my choices today shape my future self?	Connecting with others: What does it mean to stand up for myself and others?	The online world: How do I feel about things 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?
French	At School		Weekend		Me in the World	
BSL		Daily routine, describing people, technology		Presenting, debating and discussing through BSL		Deaf identity, rights and advocacy
Religious Education	Christians and how to live: what would Jesus do?	Why do Christians believe that Jesus was the Messiah?	What difference does resurrection make to Christians?	For Christians what kind of King was Jesus?	Why do Hindus want to be good?	Why do some people believe in God and some not?

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Indoor/Outdoor PE	Invasion games – tag rugby Swimming	Invasion games – basketball Indoor Athletics	Invasion games – handball Gymnastics	Invasion games – hockey Dance	Tennis Athletics	OAA Trigolf
Visits/Visitors	Police Visit	Christmas	World Book Day E-Safety Day	Easter Church Trip	Cookery at Tonbridge School	School journey School Production