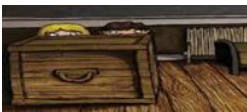
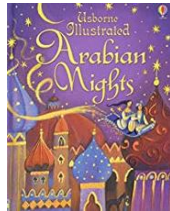


Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English (core text)	 Kidnapped – Pie Corbett story	 There's a Boy in the Girl's Bathroom	 Arabian Nights	 The Boy at The Back of The Class	 Rainforest – non-fiction	 The Arrival and Refugees Poem.
Writing (writing outcome)	Suspense story with flashback, Newspaper report	Diary / recount from a character's point of view	Story from another Culture	Persuasive letter – refugee' rights.	Non-chronological about the layers. Discursive - deforestation	Setting description – short write Narrative tale – Write own story of 'The Arrival'
SPaG	Word class Subject/verb relationship Inverted commas Paragraphs Adjectives to describe Adverbials Simple, compound and complex sentences	Tenses (simple) Co-ordinating conjunctions Expanded noun phrases Apostrophes for possession and contraction	Adverbs/Adverbials Person and tense Prepositions/ prepositional phrases Clauses Relative pronouns	Subordinating conjunctions Commas for fronted adverbials	Prepositions/ prepositional phrases Clauses Relative pronouns Parenthesis	Semi-colons Relative clauses Parenthesis Commas for clarity
Maths	<u>Number</u> Place Value	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u> Decimals	<u>Geometry</u>

CURRICULUM OVERVIEW 2025-2026: INDIGO BASE

	Addition & Subtraction Statistics	Multiplication and Division Area and perimeter	Multiplication and Division Fractions	Fractions, Decimals, Percentages	<u>Geometry</u> Properties of Shape	Position and Direction <u>Measurement</u> Converting Units, Volume
Science	Properties of materials	Human Development, life cycles of animals and plants	Human Development, life cycles of animals and plants	Earth and Space	Earth and Space	Forces
	Working Scientifically: (Year 5 & 6) planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary ♣ taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate ♣ recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs ♣ using test results to make predictions to set up further comparative and fair tests ♣ reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations ♣ identifying scientific evidence that has been used to support or refute ideas or arguments.					
Topic	History Driver Saxons and Vikings		History Driver Early Islamic Civilisations	Geography Driver Rainforests	Geography Driver Rainforests Fairtrade	
Art/DT	Seurat - Pointillism	Tapestry – Vikings	Tapestry – Vikings	Henri Rousseau Impressionism	Toy making	Landscapes
PE	Balance/Co-ordination & Agility	Balance & Co-ordination	Gymnastics/Co-ordination & Agility	Gymnastics & Games	Dance & Athletics	Agility & Balance/Cricket
Computing	E-Safety	Algorithms	Algorithms	Research	Research	Algorithms
PSHE	Pol-ed /Mindmate Relationships	Pol-ed /Mindmate Wellbeing	Pol-ed /Mindmate Keeping Safe	Pol-ed /Mindmate Keeping Safe	Pol-ed /Mindmate RHE	Pol-ed /Mindmate Understanding the law

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RE	Why are some places and journeys special?	What values are shown in codes for living?	Should we forgive others?	What do Christians believe about the old and new covenants?
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