

Coten End Primary School - Planning Overview

Year 3

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning Theme	Prehistoric Britain	The Firework Maker's Daughter	Viva España!	Fossil Hunters	Egyptian Explorers	
Class Text	Stone Age Boy Satoshi Kitamura Stone Age, Bone Age Mick Manning	The Firework Maker's Daughter Phillip Pullman	Toro, Toro! Michael Morpurgo	The Dinosaur's Diary Julia Donaldson The Street Beneath My Feet Charlotte Guillian Tyrannosaurus Drip Julia Donaldson	Marcy and the Riddle of the Sphinx Joe Stanton	
English	Word classes – subject, nouns, verbs, adjectives, pronouns Writing simple sentences Conjunctions – coordinating Use of articles: 'a' or 'an' Capital letters for proper nouns and pronoun 'I', 'I'm'	Writing simple sentences Word classes - Subordinating conjunctions Apostrophes for contractions (don't, can't, etc.) and singular possession (The woman's coat fell).	Past and present perfect tense e.g. 'I have eaten/I had eaten' rather than simple past/present ('I ate/I eat'). Word classes – adverbs Adverbials (inc prepositional phrases without commas) Simple, complex and compound sentences Introduce prefixes: -dis, -mis, -in, -il, -im, -ir to show opposite meaning of the root word	Word classes – adverbs Adverbials (inc prepositional phrases without commas) Direct speech – inverted commas only Paragraphs – introduction to grouping around a theme Recap coordinating and subordinating conjunctions Introduce suffix: -ous	Recap, review and assess	
Purpose for Writing	Information Text Creative Writing Narrative	Descriptive Writing Persuasive Writing (advert) Poetry	Travel Guides Debate Poetry	Information Text Letter Narrative	Persuasive Writing Narrative Information Text	
Maths	Number - Place Value 3-digit numbers, read, write, compare and order numbers to 1000 Number – Addition and Subtraction 10/100 more/less, mental methods	Number – Addition and Subtraction Column written method Number – Multiplication and Division Count in 4, 8, 50 and 100 3x, 4x, 8x tables Geometry - Shape Properties of 2D and 3D shape	Number – Addition and Subtraction Column written method Estimate Inverse Number – Fractions Recognise fractions as numbers Compare and order fractions with same denominator Equivalent fractions Number – Multiplication and Division Short multiplication/division	Number – Fractions Count up and down in tenths Recognise fractions as numbers Add & subtract fractions Measure - Money Add and subtract using £ and p Statistics - Data Interpret and present data in bar charts/pictograms/tables Solve one-step/two-step problems using information presented Measure – Time Seconds in a minute, days in a month, year, leap year Estimate and read time to the nearest minute	Measure – Length & Perimeter Measure, compare, add and subtract – m/cm/mm Perimeter of simple 2D shapes Measure – Mass & Capacity Measure, compare, add and subtract – kg/g Measure, compare, add and subtract – l/ml Geometry - Shape Angles, perpendicular/parallel lines 2D shape - right angles, perpendicular/parallel lines 3D shape – making/recognising	Recap, review and assess

				Roman numerals Estimate and read time to the nearest minute Compare duration of events		
Science	Animals including Humans	Light	Forces and Magnets	Rocks and Fossils	Plants	Consolidation
RE	L2.2 How are religion and worldviews shaped and expressed through art and architecture?			L2.3 What can religion and worldviews tell us about conflict, peace, forgiveness and reconciliation and is that important?	L2.4 How might your worldview lead you to do hard things for good reasons?	
PE	Hockey Swimming	Archery Swimming	Gymnastics OAA	Tennis Tri - Golf	Sports Day Prep Dance - Suzanne	Cricket Football
History	Changes in Britain from Stone Age to Iron Age				Ancient Egypt	
Geography		Mountains, Volcanoes and Earthquakes	Climate and Weather Fieldwork		Rivers	
Music	Rhythmic Sequences with Percussion	Musical Notation Christmas Show songs	Spanish Music	Dinosaur Raps	The Beatles	Music Technology
PSHE	Jigsaw Being Me in my World The Taking Care Project	Jigsaw Celebrating Differences	Jigsaw Dreams and Goals	Jigsaw Healthy Me	Jigsaw Relationships	Jigsaw RSHE Changing Me
Computing	Computer Systems & Networks: Networks and the Internet	Programming: Scratch	Creating Media Podcasts	Computer Systems & Networks: E-mailing	Creating Media Video Trailers	Data handling Comparison cards databases
Online Safety	Privacy and Security Online Relationships	Identity	Online Bullying Privacy and Security	Managing Online Information Copyright and Ownership	Online Reputation	Health, Well-Being and Lifestyle
Art	Topic Book Cover Stencil Cave Paintings	Topic Book Cover Fireworks Reflections with Chalk Pastels Elephant Art Project	Topic Book Cover Picasso Faces Cubism Study Picasso/Braque	Topic Book Cover Printing	Topic Book Cover Landscape acetate silhouette	
DT		Mechanisms Pop-up Books		Textiles Binka Leaves	Cookery Bread	
MFL	Food and Body Parts - Likes and dislikes - Healthy eating - Parts of the body	French Café - Café - Money	Introduction to Spanish - Greetings - Introducing yourself - Numbers - Family	Introduction to French - Greetings - Introducing yourself (name and age) - Numbers - Family	Plants - Colours - Parts of the plant	Numbers and Dates
Curriculum Enrichment	Prehistoric Britain Theme Day	Science at Myton School	Spanish Geography Fieldwork	Cross Hands Quarry Palaeontology Day	Egyptian Day Umberslade Adventure Suzanne – specialist dance teacher	

