

YEAR 2 – THE MODERN YEAR

	Michaelmas term		Lent term		Trinity term	
History	The Tudors and Early Modern England		The Great Fire of London		The Victorians and great lives of the 19th and 20th Century	
	Tudors Introduction to Kings and Queens Timeline of England Wars of the Roses King Henry V11 King Henry V111 Queen Elizabeth I Tudor Family Tree	Tudor houses Tudor education Tudor clothes The Mary Rose The Globe Theatre Famous lives Sir Francis Drake William Shakespeare	Timeline of events leading up to the fire Comparing life in the 17th century with today Fire starting and spreading How do we know about the fire - sources Famous Lives Samuel Pepys	After the fire: Rebuilding Remembering the fire	The Victorians – schools, transport, postal system Empires in Africa Coal, steam and steel Famous lives Queen Victoria & Prince Albert Florence Nightingale	Famous lives Sir Winston Churchill Neil Armstrong Queen Elizabeth II
Geography	Continents Oceans	Weather/climate	Locating Europe, the UK and London on a map	London Landmarks Then and now: London skyline	The British Empire	Modern Europe

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Art D&T	Tudor Rose – clay model	Tudor houses – card cutting	Sketch of old St Paul’s – charcoal	Architecture of new St Paul’s	William Morris	Pablo Picasso
	Tudor Portrait s– paint	The Mary Rose – pastels	Pudding Lane houses – 3D models	Pudding Lane biscuits	Impressionism	Cubism
	Monoprint of Elizabeth I	Writing with quills Pomanders	London skyline silhouettes	Landscapes – watercolours	Pointillism	Self-portraits Tangrams
English	Topic reading: <i>The Tempest</i> Extracts from modern authors and poets		Topic reading: <i>Traditional Tales</i> (Hans Christian Andersen, Brothers Grimm, Andrew Laing) Extracts from <i>Samuel Pepys’ Diary</i> and other modern authors and poets		Topic reading: <i>The Adventures of Alice in Wonderland</i> Extracts from modern authors and poets	
	<i>Read Write Inc Phonics Programme</i> Spelling Revision of Year 1 exception words, Long vowel sound: a, i, o, e, oo	<i>Read Write Inc Phonics Programme</i> Spelling Adding ing, ed, doubling letters before ing and ed, adding ing, ed to words ending in y	<i>Read Write Inc Phonics Programme</i> Spelling Adding s and es, adding s to words ending in y, qu, wh, soft g	<i>Read Write Inc Phonics Programme</i> Spelling Adding suffix y, er and est, ful and less, homophones	<i>Read Write Inc Phonics Programme</i> Spelling Year 2 common exception words, un, dis, ph, ch, kn, wr, mb, soft c	<i>Read Write Inc Phonics Programme</i> Spelling 2 syllable words, words ending in shun, ul, le

	<p>Grammar and punctuation Writing in sentences, sentence punctuation, joining words, statements,</p> <p>Writing Recount, newspaper report, letter, invitation, comprehension – referring back to the text for information</p>	<p>Grammar and punctuation Questions, exclamations, commands, nouns, adjectives, verbs past and present</p> <p>Writing Poetry, describe a setting, story mountains, story introduction, comprehension – answering in full sentences</p>	<p>Grammar and punctuation Time connectives, expanded noun phrases, apostrophe for possession,</p> <p>Writing Recount, instructions, write in the role of a particular character, descriptive writing, diary writing, write from another character's point of view</p>	<p>Grammar and punctuation Connectives, compound words, coordinating conjunctions, adverbs</p> <p>Writing Fact file, sequencing a story, predicting what will happen, character description, story maps, adapting a story, comprehension</p>	<p>Grammar and punctuation Prepositions, apostrophes, proper nouns, plural nouns and verbs</p> <p>Writing Comprehension, sequencing events, wanted poster</p>	<p>Grammar and punctuation Speech marks, longer noun phrases, checking tense</p> <p>Writing Plan a story – opening, beginning, middle, end</p>
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Maths Teaching Resource: Cambridge University Press	Place value Counting in 2s, 5s, 10s Money – make and write amounts, change Mental maths strategies Addition and subtraction facts of 20 Multiples of 10 Add and subtract 10, 20 / 11, 21 Measure – length, weight, capacity Use facts to add several numbers	Add / subtract – bridging 10 Add / subtract – using facts and place value Multiplication / division – sets of Halves and doubles Direction – left, right, clockwise, anticlockwise turns 2D shapes and Polygons Venn and Carroll diagrams Time – hours, minutes, seconds Introduce five minute intervals 2x, 5x, 10x tables and corresponding division facts	Ordinal numbers Comparing numbers using symbols: > = < Rounding numbers Odd and even Use facts, patterns, place value to add / subtract Use number line and 100 square to add / subtract Tally charts, block graphs, pictograms 3D shapes: identify edges, faces, vertices	Fraction of shapes and amounts: $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$ $\frac{1}{3}$ Multiplication / division Word problems Money totals and change Add and double by partitioning Subtraction: counting up, counting back, find the difference Ordering time 11x, 3x tables and corresponding division facts	Place value Division as inverse of multiplication Multiplying, doubling, inverses Counting in steps of 2. 5. 10, 3 and 4 Multiples of 2, 5 and 10 Count in fractions / fractions of amounts Money totals Add by partitioning or counting on	Revision of addition and subtraction strategies Revision of multiplication, fractions, time Number puzzles Logic and shape puzzles Problem solving and investigations Symmetry Time – introduce digital 4x 6x tables and corresponding division facts

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<p>RS Our Heavenly Father Faith and Life Series 1</p> <p>The Modern Year: The Church Today</p>	<p>God, creator of our world today</p> <p>God our father</p> <p>God's presence and protection</p> <p>God's gifts</p> <p>Adam and Eve</p>	<p>The world welcomes the Saviour</p> <p>Preparing for the saviour</p> <p>The annunciation</p> <p>The saviour is born</p> <p>The three wise men</p>	<p>The life of Jesus; Jesus' presence</p> <p>Jesus grows up</p> <p>Jesus begins his work</p> <p>Jesus tells the good news</p> <p>The miracles of Jesus</p> <p>Belief in Jesus</p>	<p>The death and resurrection of Jesus</p> <p>Jesus dies for us</p> <p>Jesus is raised to new life</p>	<p>The Church today</p> <p>The Holy Spirit</p> <p>Jesus establishes the Church</p> <p>Jesus returns to heaven</p> <p>The Holy Spirit descends</p> <p>The Trinity</p> <p>God's gift of life</p>	<p>The Church today</p> <p>Mary our Mother</p> <p>Our mother, Mary</p> <p>Following Jesus</p> <p>Jesus will come again</p>
<p>Religious history: Early modern to 20th Century</p>	St Thomas More	St Edmund Campion	Old St Paul's Cathedral	New St Paul's Cathedral	St John Henry Newman	Mother Theresa of Calcutta

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<p align="center">Science Teaching Resource: Cambridge University Primary Science Learner Book 2</p>	<p align="center">Animals and plants</p> <p>Living things and their habitats</p> <p>Habitat conservation</p> <p>Food chains</p> <p>Tudor hunting and habitats</p>	<p align="center">Human body: Introduction</p> <p>Digestion and good nutrition</p> <p>Looking after teeth</p> <p>Structure of the tooth</p> <p>Tales from early modern medicine and dentistry: Queen Elizabeth, Mary Rose</p>	<p align="center">Materials</p> <p>Changing materials</p> <p>Fire and its composition</p> <p>Materials changing shape</p> <p>Use of different materials</p> <p>Making predictions</p> <p>Great fires: 1666</p>	<p align="center">The Environment</p> <p>Different places to live</p> <p>Can we care for our environment?</p> <p>Recycling</p> <p>Our weather</p> <p>Extreme weather</p> <p>Great fires: today</p>	<p align="center">Earth and space</p> <p>Galileo Galilei – telescopes and the moon</p> <p>Space</p> <p>The earth and the sun</p> <p>Day and night</p> <p>The moon</p>	<p align="center">Earth and space</p> <p>The moon landings</p> <p>Stars and constellations</p>

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Music	<p>Singing Songs from <i>The Tudors</i> (Green/Stanley) Music for Christmas Body percussion Clapping rhythms</p> <p>Music theory Reading notes from a stave with xylophones Composing pieces with xylophones</p> <p>Listening <i>Greensleeves</i> (Henry VIII) <i>Pastime with Good Company</i> (Henry VIII) <i>Mass for Four Voices</i> (Byrd)</p> <p>Performance Year 2/3 choir Hymn Practice Class Assemblies Christmas Carol Concert</p>		<p>Singing <i>The Elephant's Child</i> (Jacobson/Crocker) <i>London's Burning</i> <i>London Bridge is Falling Down</i> Body percussion</p> <p>Music theory Identifying musical symbols Reading notes from a stave with xylophones</p> <p>Listening <i>Carnival of the Animals</i> (Saint-Saens) <i>The Story of Babar</i> (Poulenc)</p> <p>Performance Year 2/3 choir Hymn practice Class assemblies</p>		<p>Singing <i>The Niki Davies Book Of Splendid Science Songs</i> (Davies) Body percussion</p> <p>Music theory How do instruments work? Instruments of the orchestra Composing with xylophones Musical instrument taster day</p> <p>Listening <i>The Sorcerer's Apprentice</i> (Dukas) <i>The Planets</i> (Holst) <i>Doctor Who</i> (Grainer) <i>Music for Strings, Percussion and Celesta</i> (Bartok)</p> <p>Performance Year 2/3 choir Hymn practice Class assemblies</p>	
PE	Catching and throwing Football	Swimming Football	Swimming Flag rugby	Swimming Dance Gymnastics	Athletics Swimming	Athletics

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Computing	Word	Typing Skills	PowerPoint	Algorithms	Excel	Typing skills