

	AUTUMN 8 weeks and 7 weeks 3.9.26 – 23.10.26 and 2.11.26 – 18.12.26 FOCUS: Our Wonderful World TRIP: N/A Class Books: The Song for Everyone- Lucy Morris / George's Marvellous Medicine – Roald Dahl / Marge in Charge- Isla Fisher / Poetry: The Chocolate Cake – Michael Rosen		SPRING 6 weeks and 5 weeks 4.1.27 – 12.2.27 and 22.2.27 – 25.3.27 FOCUS: Explorers and Expeditions TRIP: Library / Doncaster Museum Class Books: The Great Explorer – Chris Judge / James and the Giant Peach – Roald Dahl / The Rainbow Bear – Michael Morpurgo / Poetry: Jelly Boots, smelly boots – Michael Rosen		SUMMER 7 weeks and 6.5 weeks 12.4.27 – 28.5.27 and 7.6.27 – 21.7.27 FOCUS: Walk on the Wild Side TRIP: Woodside Wildlife Park, Lincoln Class Books: Walk on the wild side by Nicolas Oldland / Traction Man – Mini Grey / Charlotte's Webb – E.B White / Poetry: A selection of poems by Paul Cookson	
English	- Foundational Skills – Recap Y1 skills - Narrative -The Dot - Non-Chronological Report – Materials - Poetry – Diamantes/ Remembrance Day - Instructions – How to program a Beebot - Letter – Rosa Parks/ Nelson Mandela - Narrative – Setting description		- Foundational Skills – Recap Y1/ Autumn skills - Narrative – Character description - Persuasive Advert – Go on a school visit - Narrative – Re-tell of a story - Newspaper Report – Modern day explorer - Poetry – Easter Haiku's		- Foundational Skills – Recap skills - Narrative – Traction Man version - Information text – Habitats - Poetry – free Verse about Animals/ Habitats - Narrative/Diary – Diary entry – Charlotte's web - Recount Text – Woodside Wildlife park trip - Explanation text – How do we create a PPT?	
GPS	- Simple punctuation (capital letters, full stops, finger spaces) - Planning and writing a sentence using colourful semantics - Capital letters for names and personal pronoun 'I' - Joining words and clauses using 'and'	- Different word types e.g. noun, adjective - Question marks and exclamation marks - Plural noun suffixes s/es - Verb suffixes with no change to the root word - Prefix -un	- Past and present tense - Different types of sentences - Expanded noun phrases - Apostrophes for omission	- Commas in a list - Capital letters for names and places - Different sentence types - Apostrophes for omission	Further topics to be decided based on teaching earlier in the year	Further topics to be decided based on teaching earlier in the year

Maths	- Foundation skills <i>to practise and revise key skills from previous year group</i> - Number & place value <i>Tens and ones; bonds to 10; counting to 100 by making groups of ten</i> - Addition & Subtraction <i>Equipment; number lines; hundred squares</i> - Y1 Mastering Number	- Multiplication & Division <i>Equipment; equal groups</i> - Fractions <i>Half, quarter, third</i> - Shape <i>Names; properties</i> - Time <i>O'clock / half past</i> - Money <i>Name & identify coins; combining two prices</i> - Y1 Mastering Number	- Number & place value <i>Partitioning; bonds to 20; ordering; comparing</i> - Four operations <i>Number lines; arrays; sharing; grouping</i> - Measures <i>Length and height; weight and capacity; non-standard measures/comparison</i> - Geometry <i>Directions and turns</i> - Y1 Mastering Number	- Fractions <i>Half, quarter, third, three-quarters</i> - Data handling <i>Pictograms, tally charts, bar charts etc</i> - Measures <i>Introduce standard measures e.g. m, cm, g, kg, l, ml; Introduce temperature</i> - Time <i>Revise o'clock/half past; introduce quarter past and quarter to</i> - Y1 Mastering Number	- Number & place value <i>Revise all previous; estimating; mental calculations; beyond 100</i> - Four operations <i>Revise all previous; introduce formal methods</i> - Measures <i>Revise all previous; consolidate standard measurements</i> - Time <i>Quarter past / to</i> - Y1 Mastering Number	- Money <i>Revise all previous; combining different totals to make an amount; giving change; over £5.00</i> - Exploring calculation strategies <i>Multi-step problems</i> - Y1 Mastering Number
Science	Everyday Materials Y1 content	Everyday Materials Y2 content	Science catch up time Address gaps	Science catch up time Address gaps	Living things & habitats Y1 content	Living things & habitats Y2 content
Chronology threads	Throughout the year, in maths meetings etc. revisit time and interlink with chronological events, e.g. when we were born, when QEII came to the throne, anecdotal years from discussions. Enter on the timeline for your year group.					
History	Standing up for what is right: Rosa Parks & Nelson Mandela.		Explorers – Christopher Columbus and other explorers			
Geography	Rising Stars: Year 2 Unit 3 Our Wonderful World What are the wonders of our world?		Rising Stars: Year 2 Unit 2 Journeys and Food Where does our food come from?		Rising Stars: Year 2 Unit 1 Weather and the seasons What are seasons?	

Computing	Internet Safety/ Programming Beebots Year 2	Basic skills - Powerpoint – adding slides, selecting layouts, simple animation.	Photography Year 2 - Simple Photoshopping	Data handling Year 2 - Venn Diagram.	Programming Year 2 - <u>Knock Knock Joke</u>	Catch Up/ Microsoft Word/ PPT recap of basic skills
PE						
Art & Design Tech	Art – Cézanne landscapes	Bonfire Enterprise Christmas cards / calendars	DT – Design a boat (TASC) Can we make a boat for Christopher Columbus to travel around the world?		DT – Moving pictures linked to life cycles	Art – Henri Rousseau tigers
Music	My Favourite things: Keeping the pulse (Year 1)	Singing/ Performing Christmas songs and shows Christmas Carols	Musical Vocabulary – under the sea (Year 1)		Space: Contrasting dynamics (Year 2)	Classical Music Dynamics and Tempo (Year 1)
Religious Education	What does it mean to belong to a community of belief? (Sept – Nov)		Why are festivals important in a community? (Dec – Jan)		How are symbols used to welcome new life? (Feb – Apr)	How do stories help Hindus to live their lives? (May – July)
PSHCE	Jigsaw Y1 – Being Me in My World	Jigsaw Y1 – Celebrating Difference	Jigsaw Y1 – Dreams and Goals	Jigsaw Y1 – Healthy Me	Jigsaw Y1 – Relationships	Jigsaw Y1 – Changing Me
French	Simple greetings	Numbers 0 – 5	Numbers 6 – 10	Days of the week	Months – January to June	Months – June to December