

Yearly Overview for Y5						
Subjects	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Literacy</b>	<b>Shorter Narrative: Rose Blanche (Ian McEwan)</b> Newspaper Reports: WW2 declaration Creating Settings Playscripts Diary Entries: Anne Frank's Diary Black History Month: Biographies	<b>Longer Narrative: Friend or Foe (Michael Morpurgo)</b> Non-Fiction: Recount Letter writing Setting descriptions Persuasive writing - debates, balanced arguments Instructions	<b>Non-fiction: Brazil</b> Persuasive writing - adverts, brochures Fact Files Performance Poetry Linked to climate change and sustainability (Give and Take Roger McGough)	Short Narrative: The Great Kapok Tree (Lynne Cherry) Brazilian Folk tales  <b>Longer Narrative The Secret Lake (Karen Inglis)</b> Mystery Stories Narrative with dialogue Creating settings	<b>Longer narrative: The Explorer (Katherine Rundell)</b> Character Study Persuasive writing (argument) Non-chronological reports Chronological reports Instructions - Rainforest survival	<b>Short narrative: Ride of passage</b> Instructions - mummification  Poetry - <b>The Highwayman (Alfred Noyes)</b>  Myths and Legends (linked to Ancient Egyptians)
<b>Numeracy</b>	Number and place value Addition and Subtraction Number facts Using multiplication and division Angles Length, perimeter and area	Written Methods for Multiplication Division Fractions & Decimals Shape Tables and Bar Charts	Negative Numbers Solving Problems Addition and Subtraction Long multiplication, Square numbers and cube numbers Adding and Subtracting Fractions Reflections & Translations	Addition and subtraction: mental and written methods Multiplication and division: written methods Calculating with fractions Percentages Capacity Line graphs and comparative graphs	Negative numbers and roman numerals Adding and subtracting large and small numbers Long multiplication and division with remainders Working with fractions Investigating shapes Volume and time	Addition and subtraction of money Multiplication and division of money Decimals and fractions Problems involving percentages Perimeter, area and scale drawing
<b>Science</b>	Properties and Materials (Recap on Light topic missed in Y4)	Earth & Beyond		Forces & Magnets	Living things & Habitats (Recap on Living things topic missed in Y4)	Animals including humans
<b>Computing</b>	Digital safety Programming - using Scratch - linked to Roman Numerals)	Handling Data - linked to the solar system Technology in our lives - web detective skills	Digital safety Programming - using Logo (linked to shape)	Technology in our lives - Google Earth (linked to Brazil) Multimedia - Weather Forecast	Digital safety Programming - using Scratch (Merry Go Round)	Multimedia - presenting my persuasion (linked to persuasive writing) Handling data - measuring rainfall and water usage
<b>RE</b>	Ourselves/Family Belonging Christmas/Hope Other Faiths		Community Relating Giving		Serving Inter-relating Stewardship	
<b>History</b>	WW2		History of Brazil		Ancient Egypt / Mayans	
<b>Geography</b>	Map skills - Locate WW2 countries on a map Comparisons between city and country life Identify countries in the British Empire/Commonwealth Human/physical geography - financial impact of WW2 on Britain. How much damage did the Blitz cause?		Physical/ Human -(Brazil) Place knowledge		Physical geography- Rainforest	
<b>French</b>	Buildings on the high street Directions Asking where places are Days of the week Christmas theme		Months of the year Sports and hobbies Numbers 0-50 Revision of fruit Food items Breakfast		Dessert Revision of days and months Weather Saying where you live Comparison between France and UK life	
<b>PHSE</b>	Being Me in my World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	
<b>Global Goals</b>	Global Learning links are taught through a cross curricular approach based upon the 17 Global Learning Goals /RE/SMSC/British Values/Assemblies/Liturgies etc					
<b>DT</b>	Mouldable materials- Design and create a medal for a war hero based on the George Cross	Cooking & Nutrition	Textiles Designing and making a carnival costume for a fashion show.		Construction Levers and pulleys -design and make a working shaduf (linked to Ancient Egypt)	
<b>Art</b>	Art linked to WW2 -Propoganda Posters/Sketching (LS Lowry)	3D Materials Sculpt medals	Textiles/Use of IT/Photography Research and sew own carnival costume		Collage/ Printing Linked to Rainforest ceramic mosaic	
<b>PE</b>	Invasion Games/Gymnastics	Athletics	Dance	Invasion Games	Net and Wall/OAA	Athletics
<b>Music</b>	Livin on a Prayer/Taiko Drumming	Classroom Jazz	Make you Feel my Love	Fresh Prince of Bel Air	Dancing in the Street	Reflect, Rewind and Replay

