

KS1 ROLLING PROGRAMME

Cycle B	Autumn Term 2023	Spring Term 2024	Summer Term 2024
English	National Curriculum English – (Based on Hamilton Trust) also some cross-curricular work (e.g. seasons, weather)		
Maths	National Curriculum Mathematics (Based on Hamilton Trust)		
Science	Animals including humans Adults and their young Basic needs of animals for survival Importance of exercise, diet & hygiene	Use of everyday materials Identify & compare a variety of everyday materials Experiment how shapes of solid objects can change Observe, identify and classify uses of different materials	Plants Observe and describe how seeds and bulbs grow into mature plants Describe what plants need to stay healthy
Topic	Where do you live & why?	Spencer's Tour of UK incl. locational knowledge (This topic is taught & discussed as a class)	Why do we love to be beside the seaside?
Geography	How does the environment change over the year?		Seaside Holidays in the UK Physical & human features
	Animals and their environments	The lives of significant individuals & comparing aspects of different periods	Aspects of change in National life
History	Changes within living memory & over the last century Toys – similarities & differences Queen Victoria	Famous People – Edith Cavell, Florence Nightingale, Mary Seacole	Victorian holidays (holiday's in past 1950's), compared to now
P.E.	Gymnastics Swimming for 4 weeks	Dance/ Drumba Swimming for 4 weeks	Multi skills Athletics
R.E.	Notts Agreed syllabus 1.3 Stories of Jesus 1.1 Celebrations Christmas/Diwali/Hanukkah	1.4 Symbols in Religious worship & practice -including visiting a church 1.1 Celebrations Easter/Chinese New Year	2.1 What makes some people inspiring to others? – Moses & St. Peter 2.2 Believing- What do Jewish people believe?
Computing	Understand algorithms & create simple programs. Use IT across curriculum to create, organize, manipulate & retrieve digital content.	Recognise common uses of IT beyond school. Use IT across curriculum to create, organize, manipulate & retrieve digital content.	Create, debug & predict behaviour of simple programs. Use IT across curriculum to create, organize, manipulate & retrieve digital content.
Art & Design /D&T	National Curriculum A&D/D&T	to support cross-curricular themes	throughout the year
Music	National Curriculum for Music	to support cross-curricular themes	throughout the year
SRE & PHSE & Citizenship	PHSE	Citizenship	Christopher Winter Project Reception- Family & Friends Y1/2- Differences

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English	National Curriculum English – (Based on Hamilton Trust) also some cross-curricular work (e.g. seasons, weather)		
Maths	National Curriculum Mathematics (Based on Hamilton Trust)		
Science	Seasonal Changes Note changes in weather & the seasons Sun safety Length of day as the seasons change	Uses of everyday materials Visit by Fire Brigade	Living things and their habitats Difference between things that are living & dead Habitats and basic needs of different kinds of animals and plants Simple food chains Comparing habitats
Topic Geography	Journeys – then & now Vehicles in the past including the first aeroplane flight and comparison with the Space age & Neil Armstrong. (Great Central Railway – Loughborough) The Wright Brothers George Stephenson	Significant events beyond living memory – Great Fire of London (Link to Fire safety & Firefighters visit)	Wonderful Willoughby My local area - human & physical features Comparison (non-European) – human & physical features Kenya & UK contrasted- Continents & Oceans Compare Rainforest & British Woodland Visit Rushcliffe Park
History			
P.E.	Gymnastics Swimming for 4 weeks	Dance Swimming for 4 weeks	Multi skills Athletics
R.E.	Notts Agreed syllabus 1.1 Celebrations & Festivals Christmas/Diwali/Hanukkah	1.2 Myself & Caring for others 1.1 Celebrations & Festivals Easter/Chinese New Year	2.3 What does it mean to belong? 2.4 Judaism/Torah
Computing	Understand algorithms & create simple programs. Use IT across curriculum to create, organize, manipulate & retrieve digital content.	Recognise common uses of IT beyond school. Use IT across curriculum to create, organize, manipulate & retrieve digital content.	Create, debug & predict behaviour of simple programs. Use IT across curriculum to create, organize, manipulate & retrieve digital content.
Art & Design /D&T	National Curriculum A&D/D&T	to support cross-curricular themes	throughout the year
Music	National Curriculum for Music	to support cross-curricular themes	throughout the year
SRE & PHSE & Citizenship	PHSE	Citizenship	Christopher Winter Project Reception- Family & Friends Y1/2 Growing, Caring for Ourselves (Differences Y2)