

Newhall Primary Academy and Nursery - Half-termly Curriculum Overview Half Term Spring 1 Year Group 1

English	Mathematics	Science
Through the retelling of Romeo (the real fox) that got	In the autumn term, children learnt the numbers to	Comparing Materials
caught up the Shard, Year 1 will explore information	10. This term, they extend that learning to count to 20	We will describe the physical properties of a variety of
text and narration.	by comparing, ordering and finding on a number line,	everyday materials. We will compare and group
This will include	looking at:	together a variety of everyday materials based on
 An introduction to imperative verbs 	- 1 more and 1 less within 20	their simple properties. We will gather and record
 Writing in a list form 	 Estimating on a number line to 20 	data to help in answering questions and perform
 Using time adverbials 	 Understanding teen numbers 	simple tests by identifying and classifying materials.
 Using adjectives 		
 Creating a setting using description 		
Using the writing checklist to include capital		
letters, full stops and finger spaces		
Geography	Art & Design	Computing
London's Calling	Colour Mixing and Matisse	Pictograms and Maze Explorers
		rictograms and waze Explorers
	Year 1 will explore how to mix primary colours and	Though collaborative class practice and individual time
The children will place London on a map, name and	Year 1 will explore how to mix primary colours and create a secondary colour through the work of	
The children will place London on a map, name and describe some of its famous landmarks and begin to	·	Though collaborative class practice and individual time
The children will place London on a map, name and describe some of its famous landmarks and begin to recall how it has changed over time. They will also	create a secondary colour through the work of	Though collaborative class practice and individual time on the iPads, students will gain an understanding of
The children will place London on a map, name and describe some of its famous landmarks and begin to recall how it has changed over time. They will also explore the Tube and the different stops landmarks	create a secondary colour through the work of Kandinsky. We will begin to know about the work of	Though collaborative class practice and individual time on the iPads, students will gain an understanding of algorithms and command. They will use the directional
The children will place London on a map, name and describe some of its famous landmarks and begin to recall how it has changed over time. They will also explore the Tube and the different stops landmarks are located at.	create a secondary colour through the work of Kandinsky. We will begin to know about the work of Piet Matisse, describing the differences and	Though collaborative class practice and individual time on the iPads, students will gain an understanding of algorithms and command. They will use the directional words "up, down, left, right, undo and reset".
The children will place London on a map, name and describe some of its famous landmarks and begin to recall how it has changed over time. They will also explore the Tube and the different stops landmarks are located at.	create a secondary colour through the work of Kandinsky. We will begin to know about the work of Piet Matisse, describing the differences and similarities between different practices and disciplines,	Though collaborative class practice and individual time on the iPads, students will gain an understanding of algorithms and command. They will use the directional words "up, down, left, right, undo and reset". By creating animated story books, children will then

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e located at. nildren will learn the difference between physical and human landmarks. They will be able to fferentiate between rural and urban locations.	similarities between different practices and disciplines, and making links to their own work.	By creating animated story books, children will then progress onto using commands and instructions to create a simple narrative in an online programme.
Music	PE	PSHE
Introducing tempos and dynamics	Gymnastics and Dance	Goals and Dreams
 Find and keep a steady beat together. 	Important skills children will learn and implement during this unit are	Year 1 will set goals and dreams and talk about what it means to be a success. The lessons will progress as
- Understand the difference between creating a	 Travel confidently on different body parts Hold still balance positions 	follows. • I can set simple goals
rhythm pattern and a pitch pattern.	riola still balance positions	

		I can tell you about obstacles which make it more difficult to achieve my new challenge and have ideas to overcome them
RE	Key Information for Half-term	
Humanism	PE – Monday and Thursday – Rowan	
What do Humanists believe?	Monday and Friday - Beech	
Children will learn about the idea of Humanism and	(subject to change)	
their ideas such as the big bang and evolution. They will also discuss how humanists believe people should be free to find out what makes them happy and how we should be kind to other people, animals and the planet.	Library – Wednesday	