



HALF TERMLY CURRICULUM OVERVIEW Summer Term (1) 2023 Year group 3 and 4

Skill for Success – Co-operation

Week	1	2	3	4	5	6
DATE	17/4/23	24/4/23	1/5/23 4 days	8/5/23 4 days	15/5/23	22/5/23
Events	21/4 School Photos	24/4 Music Festival at Methodist church 1pm 28/4/ Year 3 athletics festival at Tavistock College	Bank holiday Monday 5/5 Coronation Street Party	Bank holiday Monday King's Coronation 8/5		
Visits and Visitors		Trip to local riverside in the Meadows (Garden Day) 25/04/2023		Trip to Bellever woods 12 th May		
English	The Catch (animation - fiction writing) Key learning outcome: To be able to write a cohesive story using a range of literary features.			Rainforest rough guide by Paul Mason (Diary and nonfiction writing) Key learning outcome: To create a class rough guide on a particular environment which could be real or imagined		
Phonics/ Spellings daily	Words with the s sounds spelt 'sc'	Endings that sound like 'sion'	Apostrophes for possession including singular and plural	Apostrophes for possession including singular and plural	Homophones	Strategies for learning words from statutory word list
Books for Life (focus books)	<ul style="list-style-type: none"> The Fib by George Layton Wow! Your body (non-fiction text linked to science) by Jacqueline McCann and Emma Dods Roller-coaster ride around the body (non-fiction text linked to science) by Gabby Dawny and Alex Barrow 					
Maths	Unit Fractions 1- Any element of a whole is a part, if a whole is defined, then part of this whole can be defined 2- A whole can be divided into equal parts of unequal parts 3- The relative size of parts can be compared If one of the equal parts and the number of equal parts are known, these can be used to construct the whole					
No Nonsense Maths daily	Adding and subtracting two, twenty and 200	Adding and subtracting ones, tens, hundreds and thousands	Adding and subtracting ones, tens and hundreds	Adding and subtracting ones, tens, hundreds and thousands	Applying understanding of adding and subtracting with four-digit numbers	Applying understanding of adding and subtracting with four-digit numbers

Science Animals including humans	We are learning to identify the different types of human teeth and explore their functions	We are learning to describe the functions of the human digestive system	We are consolidating our understanding of the digestive system and its functions	We are researching the diet of different animals and classifying them based on our evidence	We are learning to construct and interpret a variety of food chains, identifying producers, predators and prey	Quiz week recapping knowledge- See MR ACD quizzes/
Art 3D sculpture	We understand what inspired the sculptures of Henry Moore	We are learning to create an effective design	We are learning to create an armature (frame) for our designs	We are learning to apply our painting skills to create a design	We are learning to reflect on our artwork	We are consolidating our learning- Art quiz
Geography Rivers	We are learning to develop our geographic vocabulary	We are exploring local river features	We are learning how rivers are formed	We are learning why rivers are important to humans	We are learning to locate and compare local and world rivers	Consolidation of knowledge- quiz. Or consolidation through session 11/12 activity (see plan)
Computing / Online Safety	Online Safety – Health wellbeing and lifestyle		We are learning to take clear photographs.	We are learning to use a photo editing package to manipulate and edit photographs.	We are learning to apply our computing skills to showcase our editing skills.	We are learning to apply our computing skills to showcase our editing skills.
	We are learning to explain how technology can be a distraction from other things in both a positive and negative way.	We can identify times or situations when someone may need to limit the amount of time they use technology.				
Music Charanga module Musician of the month – April: ABBA May: Beethoven	Identify and learn notes on the samba set	Practise notes on the samba set	Practise notes on the samba set	Composing using notes learnt samba set	Perform created composition	Perform created composition
PE Cricket Skills and Techniques Swimming	We are learning how to develop our throwing technique and bowling skills.	We are learning how to develop our throwing technique and catching skills.	We are learning how to develop our batting technique and accuracy.	We are learning how to work as a team and use our movement skills to field effectively.	We are applying our learning and skills to competitive cricket game play.	We are applying our learning and skills to competitive cricket game play.

Personal, Social, Health Economic and Relationships and Sex education	Skills for Success: We are learning the meaning of the word: co-operation.	Respectful relationships: We understand the importance of self respect.	Physical Health and Fitness: We know what affects our mental and emotional health.	Physical Health and Fitness: We understand how to make good choices to make a balanced lifestyle.	Money Sense: We know how to pay for things and understand the different ways to pay.	Puberty and changes: We recognise the importance of behaving appropriately in friendships.
RE What was the impact of the Pentecost	We understand what Pentecost meant to Jesus' followers.	We are learning to make links to the Pentecost and the Kingdom of God on Earth.	We are learning to evaluate the significance of Pentecost to Christians.	We are learning to identify how Christians' believe the holy spirit is at work today.	We are learning to identify how the Lord's prayer links to how Christians' believe the Kingdom of God should be like.	Consolidation of knowledge
French	We can say and understand fruit and vegetables nouns	We can count fruit and vegetables	We can understand a story about fruit and vegetables	We can ask politely for fruit and vegetables	We can remember fruit and vegetables nouns in a board game	We can write sentences using a model
Garden Days		Tuesday 25th April Garden Day incorporating river field trip. Observational sketches Team building activities Field games Digestion assault course				