Year 5: Spring Term 2024

ENGLISH	MATHS
In Spring 1, we will be reading George's Secret Key to the Universe. In this term,	During this term, we will be consldidating skills that have already been taught as
we will be writing an explanation text and creating our own planet. As well as	well as new skills. We will be continuing to study Multiplication in the formal
this, a narrative (where the protagonist goes on an adventure in to space), will	written method and master this. The second part of Fractions will be taught
be written. Throughout this term, a range of compositional skills will be taught	where children will be taught both to multiply fractions and find a fraction of an
as well as improving and using a wide range of skills already taught.	amount. This will be followed by Decimals and Percentages. Decimals will be studied to a thousandth and children will be introduced to percentages for the
In Spring 2, we will begin to read Journey to the River Sea. With this novel, a	first time. The perimeter and area of compound shapes will be studied and the
range of themes will be explored and discussed and the relationship between	term will end with the study of statistics.
the main characters will be evaluated. In this term, the Year 4/5 Production will	
be held. All children will perform and improve their Oracy skills.	

SCIENCE	HISTORY	GEOGRAPHY
In Spring 1, we will be learning about Earth and	History will not be taught this term.	In Spring 1, Year 5 will be taught about Coasts.
Space. As part of this, children will be taught the		Children will be taught about costal erosions and
different planets, the different phases of the moon		deposition, the dangers of living near the coast and
and use the idea of the Earth's rotation to explain		the physical features of the coast.
day and night. All of this will be consolidated with a		
trip to the Space Centre.		In the second half term, Map Skills will be the focus.
		Children will explore OS maps, use four grid
In Spring 2, we will be studying Animals, including		references to locate places as well as know the
Humans with a focus to the changes to humans as		location of places in the British Isles. The population
they develop from young to old age.		of places will be studied too.

COMPUTING	DESIGN	ART
In Spring 1, the children will learn how to create a	In Spring 1, children will be learning about Crumbles.	In Spring 2, we will be making a collective cross-stich
spreadsheet, enter data and manipulate formula to complete basic calculations. They will then gather	Children will explore different electrical methods. This will follow on from Year 4 learning of Electricity.	collage of the Amazon River, which links to our Literacy unit. Over the term, children will develop
their own set of data before entering this and then	Children will use coding to programme a crumble.	their sewing technique as well as study a famous
producing a graph.	Children are introduced to scratch and taught how	cross-stich artist.
	to programme their distress signal using CAD.	
In Spring 2, the children will create their own games		
using 2DIY, which is a programme that will enable		

them to create a background, scoring system and	
'baddies' and 'treasure'.	

MUSIC	R.E.	P.E.
In Spring 1, we will be working on Pitch and expanding on our work from Year 3 and Year 4. A wide range of music will be listened to and music explored.	In Spring 1, 'What does it mean to be a Muslim in Britain today?' will be explored. The 5 pillars of Islam will be studied, the key prayers, the key beliefs and why Muslims pray. As well as this, the importance of charity and fasting will be studied.	We will continue with our Netball unit initially before moving onto the Net and Wall unit where tennis will become our focus. The children will learn how to serve, play a rally and master backhand.
In Spring 2, we will be focusing on Voice and singing songs for our production. Each class will have their own songs and there will be songs that both Year 4 and 5 will learn.	In Spring 2, 'What does it mean to be a Hindu in Britain today?' will be studied. The main beliefs, the importance of prayer and Mahatma Gandhi will be studied. This will be supported by a trip to a Hindu Mandir (place of worship).	

PSHCE	MFL (SPANISH: YEAR 5)	HOMEWORK
The children will be learning about citizenship and collaborative working. They will initially identify their own strengths and areas for development before working together as a group to achieve a common goal and overcome any barriers they discover along the way.	 Actions Daily routines Cultural lessons: a) El dia de la amistad, b) Carnaval, c) Fallas 	Reading: Children are expected to read 4 times a week with their reading diaries signed by an adult evidenced on Tuesdays – Fridays. Children are not allowed to sign their own reading record. Calculation homework will be issued on a Tuesday and returned the following Tuesday. Spellings will be issued weekly (for the majority of the year).