

St. winefride's Catholic Primary School



Information for Parents – Spring Term 2025

Through Religious Education I am considering:		
Galilee to Jerusalem	Ends of the Earth	
 Jesus Works Miracles 	•Jesus is Alive	
 Jesus and John the Baptist 	•The Church is Apostolic	
 Jesus and Peter 	•The Church in the World	
 The Sacrament of Reconciliation 	•The Communion of Saints	
 The Sacrament of the Sick 	 Mary, Mother of the Church 	
 St Damien of Molokai 		

The topics I am focusing on this term are: Historical Enquiry Question: What impact did the Romans have on Britain? History – Ancient Rome and Roman Britain Geography Enquiry Question: Mountains and Volcanoes – what, where and why? Geography – Tectonic plates, volcanoes and earthquakes.

English Pathways:	Reading Pathways:
In Spring 1 we will read <i>Our Tower</i> by Joseph Coelho.	In our Spring 1 reading lessons we will read <i>Volcanoes</i> by Maria Gill. We will be working on the following skills:
 We will be working on the following skills: Variety of verb forms used correctly and consistently including the progressive and the present perfect forms Use Standard English forms for verb inflections Organise paragraphs around a theme (using fronted adverbials to introduce or connect paragraphs) Use and punctuate direct speech (using dialogue to show the relationship between characters) 	 Retrieve and record information from non-fiction Identify main ideas drawn from more than one paragraph and summarise Draw inferences (inferring characters' feelings, thoughts and motives from their actions) and justify with evidence Identify how language, structure and presentation contribute to meaning Discuss words and phrases that capture the reader's interest and imagination

In Spring 2 we will read Wisp: A Story of Hope by Zana Fraillon.

We will be working on the following skills:

• Expand noun phrases by the

punctuate direct speech

prepositional phrases



In our Spring 2 reading lessons we will read *Ariki and the Island of Wonders* by Nicola Davies.

We will be working on the following skills:



- Retrieve and record information from non-fiction
- Identify main ideas drawn from more than one paragraph and summarise
- Draw inferences (inferring characters' feelings, thoughts and motives from their actions) and justify with evidence
- Identify how language, structure and presentation contribute to meaning
- Discuss words and phrases that capture the reader's interest and imagination

Pathways to Spell: In our spelling lessons we will be learning:

- Endings which sound like /Jan/ spelt -tion, -sion
- Endings which sound like /Jan/ spelt -ssion

addition of modifying adjectives, nouns and

• Use inverted commas and other punctuation to

and cohesion and to avoid repetition

Use commas after fronted adverbials

Choose nouns or pronouns appropriately for clarity

- Endings which sound like / Jan/ spelt cian
- The suffix -ation
- Prefixes: sub-, inter-, super-, anti-, in-/im-, il-, ir-
- Homophones and near-homophones
- Personal Spelling Log

In Maths, I am working on:

- Daily practice of oral and mental skills.
- Mental calculation strategies.
- Times tables

Multiplication and Division

- Factors
- Multiplying and dividing by 10 and 100
- Related facts
- Formal written methods
- Multiplying and dividing 2- and 3-digit numbers
- Efficient multiplication

Length and Perimeter

- Measuring in kilometres and metres
- Perimeter on a grid
- Perimeter of a rectilinear shapes and finding missing lengths
- Perimeter of polygons

Fractions

- Understand the whole
- Partition a mixed number
- Number lines, compare and order mixed numbers
- Understand improper fractions
- Convert fractions

- Equivalent fractions
- Add and subtract fractions **Decimals**
- Tenths
- Divide a 1- and 2-digit number by 10
- Hundredths as fractions and decimals
- Divide a 1- and 2-digit number by 100

In Science, I am working on:		
Sound (Physics)	Electricity (Physics)	
Vibrations	Common appliances	
• The ear	 Building and draw series circuits 	
 Investigate sounds 	What has gone wrong?	
Explore volume	Conductors and insulators	
Explore pitch	Conductivity within a circuit	
In PE, I am working on:	Art and Design Technology	
	Construction, mechanisms, and electrical systems –	
Gymnastics (apparatus work)	volcanoes	
Circuits and Boxercise	Collage – Roman mosaic	
Dance		
Relationships and Sex Education:	In computing, the children will learn: E – safety and	
The children will explore the idea that we are	Digital Citizenship	
Created to Love Others	In Music, the children will learn: Stop – a song with	
Created to Love Others explores the individual's relationship	rap focusing on anti-bullying	
with others. Building on the understanding that we have been		
created out of love and for love, this module explores how we take this calling into our family, friendships and relationships,		
and teaches strategies for developing healthy relationships and		
keeping safe both online and in our daily lives.		
In MFL, the children will learn: French – Our town		
Here are some links to useful websites and resources v	which will support your child with their learning:	
Science	,	
https://www.bbc.co.uk/bitesize/subjects/z2pfb9q/ye	ar/zmyxxyc	
RSE	a second a second s	
https://www.tentenresources.co.uk/programmes/life	e-to-the-full-primary/	
Maths Transla Country		
Maths - Topmarks Search		
http://www.ttrockstars.co.uk/		
https://whiteroseeducation.com/parent-pupil-resour	<u>ces/maths/free-downloads</u>	
https://urbrainy.com/mtc		
https://www.bbc.co.uk/bitesize/articles/z97rdnb#zw	<u>t8239</u>	