

Be
Ready

Be
Respectful

St Anne's C E Primary School

Year 5 Curriculum Overview Summer 1

Be
Responsible

Be
Safe

Maths

Summer 1: Area/Perimeter, Shape and Statistics.

Ongoing: Arithmetic, Reasoning and Times Tables - Thank you for continuing to support learning at home via homework.



Science

Forces: Imbalanced forces

In this topic, children will develop their previous knowledge of forces and will be investigating gravity, friction, air and water resistance and their effects.



Characteristics of Learning

Perseverance

Listening

Team work

Kindness



Wow Moment!
Building Bridges!

Geography

Why do oceans matter?

In this topic, we will be investigating the different oceans of the world and learn about the importance of them to our life/world.



English

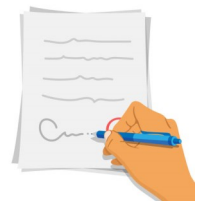
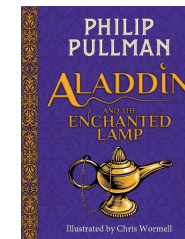
Writing

High Quality Texts: Aladdin by Phillip Pullman

Narrative: Magic Narrative and Setting description

Reading

Weekly Whole Class Reading lessons and opportunities for reading for pleasure.



Design and Technology

Structures

In this unit, children will explore and use a range of different techniques to create a secure bridge. The children will explore different materials and evaluate which are most effective.



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Religious Education

St Paul: How did the news of Jesus' resurrection spread around the world?

Following on from our Easter unit, the children will study Christ's triumph over death and the impact that had.

Worship Rota

Monday	Class Worship
Tuesday	Collective Worship
Wednesday	Rev. Andrew
Thursday	Celebration
Friday	Class Worship

Physical Education

PE will be focusing on Baseball this term. Please ensure children have correct kit on Tuesdays.

PE Day: Tuesday and Friday

Forest School

TBC



Homework and Reading

Please make sure children continue to complete their homework weekly and reading books are returned daily.

Music

Wider ops

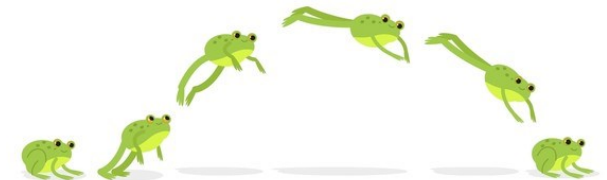
Children will continue to develop their understanding of woodwind instruments.



Computing

Creating Media – Stop Motion Animation

This term, children will explore stop motion animation and look at classic examples of this and experiment with how to create their own.



Class Dojo

All the children are aiming for 100 dogos to attend out dojo party at the end of the term. Details of their treat will be sent out via Class Dojo

