WINDRUSH CURRICULUM MAP TERM 2

READING

we will follow the Read write Inc or Big Cat Collins scheme where children will read banded books matched to their own level.

Y1 MATHS

Year 1 children will explore 2D and 3D shapes, learning to recognise, name, describe and sort them according to their properties. They will also develop their understanding of addition and subtraction within 10, exploring how numbers can be combined, partitioned and separated, using practical resources and different strategies to solve problems.

Y2 MATHS

Year 2 children will explore and compare 2D and 3D shapes, learning to recognise, describe and sort them according to their properties. They will also develop their addition and subtraction skills by adding three single-digit numbers, bridging through 10, finding differences and using efficient strategies to add and subtract two-digit numbers.

WRITING



Children will explore the book Little Red Reading Hood, developing their understanding of characters, settings and key events. They will learn to recount events in chronological order, using past tense and time words, before writing their own instructions on how to spot a wolf in disguise. They will develop their vocabulary and sentence-writing skills, using descriptive language, commands and questions to engage their readers.

ART

children will explore expressive painting by experimenting with colour mixing, different brushstrokes and mark-making techniques. They will develop their creativity and confidence by using colour, texture and movement to produce their own unique abstract paintings.

RE

Children will explore what Christians believe about God, focusing on God as the Creator of the world and a loving Father. They will explore Christian belief in the Trinity and reflect on how these beliefs influence the way Christians live and worship.

HISTORY

Children will learn about the First World War as a significant event beyond living memory, exploring why the end of the fighting on 11th November 1918 is remembered. They will discover the meaning of poppies and explore how and why people commemorate Remembrance Day, both in the past and today.

PSHE

children will explore the similarities and differences between themselves and others, learning to celebrate individuality and respect diversity. They will develop an understanding of bullying, recognise how their actions affect others and explore ways to be kind, inclusive and supportive friends.

PE

gymnastics: they will develop their movement skills by exploring different pathways, directions and speeds, improving their balance, coordination and spatial awareness.

Hockey: they will develop basic hockey skills, including holding a stick correctly, controlling and dribbling a ball, passing, shooting and working cooperatively in simple games.

COMPUTING

children will explore digital photography, learning how to take, edit and improve photographs using different devices, lighting, angles and effects. They will develop their understanding of what makes a good photograph and begin to recognise that digital images can be altered and may not always represent reality.

SCIENCE

children will identify and name a variety of common animals, classifying them as carnivores, herbivores or omnivores according to what they eat. They will explore, describe and compare the structures of different animals, considering how their body parts help them to eat and survive.