Our scientists will work scientifically whilst learning about states of matter and Farth and space.

Key vocabulary:

matter freezing boiling evaporation condensation precipitation temperature

gravity spherical

celestial bodies planet

In RE, our theologians will explore the big questions 'Is being happy the greatest purpose in life?' and 'Does religion bring peace, conflict or both?' We will delve into

Christianity, Buddhism and Islam.

In **RSHE**, our unit is 'Safety and the changing body', all about online age restrictions, being 'share aware' and first aid for asthma attacks.



Our linguists will be learning French numbers, calendars and birthdays.



Our geographers will investigate where our food comes from. Geographical skills: locational knowledge, place knowledge, human and physical geography and geographical skills

and fieldwork.



In class, we will share books daily. Our writing roots from Literacy Tree will be High Rise Mystery and The Good Thieves. Our class reading book will be Overheard in a Tower Block and The Matchbox Diarynz. These high-quality books alongside books from our reading spine will be the focus of our English lessons including writing, genres and grammar, punctuation and spelling.

Grebes Spring Parent Plan 2025

Our big question we will explore during the spring term:

How many states of matter are there? Can you change a substance from solid straight to gas?

Our musicians will focus on Indonesian music and learn some pop and traditional songs on ukulele.



In PE, our units will be gymnastics, dance and outdoor adventurous activities. We will continue to plan, apply and assess using GetSet4PE.



Our historians will be investigating the big question: How hard was it to invade and settle in Britain? Looking from the invaders' perspective, we will be using evidence and artefacts to answer our



Key vocabulary: cause / effect change / continuity invasions



Our designers will focus on developing a recipe - researching a traditional recipe (spaghetti bolognese) and making changes to it.



In Computing, children will develop

their skills

and knowledge in using Microsoft 365 for website design.



Our English and Maths long-term plans are on the curriculum page of our website. We use Literacy Tree and White Rose Maths.