Using Developing Experts, our scientists in EYFS will explore the natural world such as changing states of matter.

Year one scientists

will distinguish between objects and materials whilst describing their properties.

In **Computing**, we will learn about age related e-safety, explore uses of technology with a focus on Doodle maths.

In RSHE, we will reflect and share about family, relationships and create our 'trust hands'. We will explore Julia Donaldson's 'The Smeds and the Smoos'.



Our **theologists** in **RE** will explore who made the world? Why does Christmas matter to Christians? Read and

role-play the Christmas Story: The

birth of Jesus Christ.



Our **historians** in early years **EYFS** will learn about the past and present and start to understand about space in the past and present. Building up to skills to draw on knowledge from class books and any own experiences.

Our **year one historians** will study the lives of significant individuals (Mae Jemison, Valentina Tereshkova, Tim

Peake and Apollo 11 mission).



sion).

Our **musicians** in **EYFS** will sing a range of well-known nursery rhymes and songs. Our **musicians** in **year 1** will use Charanga will be introduced to beat and exploring simple patterns.





Coots Autumn term parent plan 2023



Our **designers** will design, make and test their own rockets, which links to our whole school theme. Year 1 will create instructions on how they will make their rockets.

Space



In class, we will share **books** daily. However we will have a cross curricular focus with 'The Jolly Postman' and Mae Jemison biography.



Our **EYFS explorers** will compare life in the UK to other continents. Our **year 1 explorers** will name and locate the 4 countries of the UK using atlases and globes. They will use geographical vocabulary to refer to physical and human features.





Our artists will create and imagine expressive arts and design. They will safely use tools to explore colours, patterns and textures. We will learn about the artist Wassily Kandinsky.





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

In PE, we will move energetically such as running, jumping and hopping. We will negotiate space safely with consideration for others in team games.

