



Core School Value	Trips, Enrichment Days and Visitors	Parental Involvement	Pupil Led Learning
Respect	Whole– school science day World book day Library	Book week exhibition Show and share	Enhanced Provision

## Crystal—Term 4

English	This term in English, the children will be exploring their new book 'Look Up!' by Nathan Byron. The children will independently write a short piece 'all about me' reflecting their own interests in response to the protagonist's passion for meteors. They will explore space, what they already know about meteors and what they want to find out. We will then begin exploring how it would feel to see a meteor shower and from this write poems.
Maths	The children are continuing their work on multiplication and division. They will explore how to divide and multiply practically, then pictorially and finally abstractly. Towards the end of the term the children will begin learning about mass, capacity and temperature.
Science	This term in Science, the children will be beginning the second half of their topic: 'Everyday Materials' They will continue to identify, compare and recognise different materials around their environments and discuss how certain materials are more suitable for particular objects.
History	In History this term the children will be continuing their learning on the life of Pocahontas. Having completed the trip to Gravesend to see Pocahontas' statue the children are now more confident on who Pocahontas was and why she was important. This term we will focus their knowledge on Colonialism and why we should remember Pocahontas.
DT	In DT this term we will be exploring balanced diets. The children will learn to name the main food groups and identify foods that belong to each group, describe the taste, feel and smell of a given food and think of three different wrap ideas, considering flavour combinations. Finally, the children will construct a wrap that meets the design brief and their plan.
Music	In music this term the children will be developing their skills in dynamics, timbre, tempo and motifs. Our key theme will be space, which ties in with our class book and wider curriculum learning. The children will compare two pieces of music using some musical vocabulary to describe the changes in tempo, dynamics and timbre. Successfully create and play a motif.
Computing	The children will develop their Computing skills by learning how to create images and pictures on a computer and how we can then use these generated pictures.
RE	In R.E, we are focusing on Salvation with the big question 'Why does Easter matter to Christians?'. We will be exploring what the Easter story is, how Christians show their beliefs about Jesus as saviour in Church worship and why Christians believe it is important to forgive and forget.
PE	This term in P.E, the children will be developing a range of dance skills with Miss Bracken. They will be continuing to work on their coordination, teamwork and agility within these sessions.

### Core Books



This joyous, life-affirming book, with enticing illustrations, introduces the lovable Rocket, a space-obsessed girl who wants everybody to be as excited as her about an impending meteor shower.

Rocket's going to be the greatest astronaut, star-catcher, space-traveller that has ever lived! But... First, she needs to convince her big brother Jamal to stop looking down at his phone and start LOOKING UP at the stars.

This book is bursting with energy and passion about space and the natural world!