KS1 Term 3B

All Lit Up!

Geography
What a sight!
Using aerial maps, world maps, atlases and globes to investigate the world lit up at night.
Potential Visits: Cartography Dept. (Geo HQ); Power Station (Interserve); Wind Farm

History
Finding out about significant inventions that have changed the world and how we live, eg the invention of electricity, space travel, etc.
Potential visits: Power Station (Interserve)

DT
The Ultimate Space Rocket
Finding out about space rockets and how they work. Investigating the types of things they do eg. pull, carry, entertain, etc. Designing the ultimate space rocket.

PHSE
New Beginnings
(Sept/Oct)
Covering empathy, self-awareness, motiviation and developing social skills.
Getting on and Falling Out
(Nov/Dec)
Covering managing feelings, empathy and social skills.
Say No to Bullying
(Nov)
Covering empathy, self-awareness, social skills.

PE
Swimming, athletics and gym

RE
Leaders and teachers
Finding out about figures who have influenced others locally, nationally and globally in religion.
Visitors: people in the community

Maths
The Maths curriculum follows a cyclical cycle throughout the year. We follow the Abacus long term plan to ensure coverage throughtout the year.
Potential cross-curricular maths: coordinates, compass directions and directions.

Science
Animals
Learning about common animals, including fish, amphibians, reptiles, birds and mammals; identifying which are herbivores, carnivores and omnivores; describing and comparing the structure the common animals; know that animals have offspring which grow into adults; and finding out about the basic needs of animals for survival.
Potential visits: local farm

Art
Colour Chaos
Investigating light and colour in art; looking at warm and cold colours; investigating the colours we see in objects and nature; finding out about key artists; experimenting with a wide range of media.

Computing
Visual Information
Investigating how information is derived from the world around us, including both digital & non-digital sources. Using datalogging devices to explore environmental conditions and organise objects using branching databases. Comparing the ways people and computers might sort objects.

English
This term we will cover: traditional tales; instructions and lists; bedtime poems; stories about feelings; recounts; and poems with an element of fantasy and humour.