

To develop our role as responsible global citizens

Looking after plants , our school environment and our resources.

To develop our Numerical and Number pattern skills in Mathematics

Number – composition of 8,9 and 10, including: partitioning, finding groups and ways to make totals. Doubles and even numbers.

Subitising – numbers up to 5. recognising small quantities without needing to count them all.

Problem solving. Number stories

To develop our Literacy Skills in Comprehension, Word Reading and Writing

Reading for Pleasure- Promoting a love of reading through home reading, quiet reading time, guided reading sessions, listening to stories, 1-to-1 reading. Continuing to practise all tricky words and graphemes and reading fluently. Practising correct letter formation.

Drawing club—innovating stories and sentence writing.

To develop our creativity through expressive arts and design by creating with materials and being imaginative and expressive

Music- Samba band. Create and make dances, moving in time to the beat. Singing nursery rhymes and learning songs as a group.

DT– make boats explore floating and sinking. Make a water screw and a pulley. Make Greek food. Olympic torches
Art - Ancient Greek mosaic art compare to artist Emma Briggs. Create group mosaic art and a mosaic boat scene. Create medals based on David Watkins designs– compare with Chaumet designs. 3D clay

To learn about well-being through Personal, Social and emotional Development through Self-regulation, Managing Self & Building relationship

RHSE Being safe. Internet safety.

Health : Drugs, alcohol and tobacco. First Aid, Sun safety, Changing adolescent body, Growing up.

Being safe—Household substances , What can Harm my Body? Keeping Myself Well

To find about the beliefs of others through RE as well as about our own family views

Term 5

Places that are special to me. Learning about mosques, synagogues and features of a church

Term 6

What stories are special and why.

Merlin Class
EYFS-Little lambs and Reception
Summer Term 2024

Eureka!

To develop our digital skills through computing & use of technology

Using and programming Bee Bots on floor mats.

Engaging with the Interactive White Board for maths games.

Using the ipads to take photos in and outside the classroom and to record discoveries.

Using google maps to explore areas of interest and contrasting environment to our own.

To develop skills in our environment

Forest School.

Looking after growing plants.

Insects— caterpillars and butterflies.

Valuing our local environment.

To show how we engage with our local community

Local potter to visit the school

Performing our summer play to the Community

STEM /Maths Olympics event

Summer recital

To show we are kind and thoughtful to ourselves and others through our whole school values

Through stories, assemblies, lessons,
Term 5 Thoughtfulness

Term 6 Courage

To develop our fine motor Physical Development skills

Practising holding a pencil using the tripod grip. Developing skills with small tools, including scissors, paint brushes and cutlery

To make discoveries through Understanding the World– the Natural World

Animals and their young

Caterpillars and butterflies.

Growing plants from seed, changing seasons.

To develop our Communication and Language Skills via Speaking, Listening, Attention and Understanding

Offering our own ideas and opinions and learning to give reasons why we think what we do

Listening to others in games and when planning our play. Engaging in role play of characters from books using props.

To make discoveries through Understanding the World-Past and Present & People and Communities

Inventors and their impact today— explore through role play.

Stories from the past - Archimedes History of the Olympics Learning about Olympic athletes and diversity. Explore Paris using maps and globe. Greek life and dressing up.

To develop our gross motor Physical Development skills

PE in conjunction with Atlas Sports. Short burst movement activities in class to boost our mental well being
Atlas Multi Skills Scheme of Work Playing Greek children's games. Creating our own Olympic sports