

SCIENCE– The children will be learning how to work scientifically through the topics of living things and their habitats and electricity. They will learn about the great scientist Jane Goodall.

Art– The children will be exploring the landscapes of Van Gogh and the Ancient Egyptians. Children will explore and use perspective techniques to make their landscapes life like!

COMPUTING– The children will be developing their coding skills in order to create a story board using a sequence of algorithms. They will also be creating informative power points based around Van Gogh.

ENGLISH– The children will be exploring a range of different genres. The children will be given the opportunity to produce fictional stories and develop their descriptive writing. They will also write sets of instructions on how to mummify a body as well as

RE– The children will be exploring the following questions; What do we mean by truth? and Is seeing believing?

SPECIAL EVENT

Keep your eyes peeled for information about visiting Colchester Zoo as part of our Science learning.

Egyptians

PSHE– The children will be concentrating on keeping safe, being responsible and staying healthy through discussions.

French– The children will be learning how to talk about and write about their family.

MUSIC– The children will be learning all about musical notation. They will be listening to and appraising music as well as performing using their voices and glockenspiels.

DT– The children will designing, making and evaluating an Egyptian light box using our knowledge of electric circuit from our Science learning.

History– The children will explore how and when the Ancient Egyptians lived, who they worshipped and facts about their daily life. They will use many different sources of evidence in order to accurately research and broaden their understanding . The children will be given the opportunity to present their work in a variety of different ways.

PE– During indoor PE lessons, children will create and perform a dance . Within our outdoor sessions, they will be developing their footwork skills.