

### Our Intent

Inspiring and interesting - promoting a love of learning for its own sake  
 Aspiring – enables the children to achieve the highest personal standards  
 Creative – incorporating all learning styles and methods  
 Relevant – is accessible to all our children in a meaningful way  
 Broad – focuses on the education of the WHOLE person  
 Inclusive of all learners

### Our Expectations

- ✓ High expectations
- ✓ High standards and good progress for every child
- ✓ Opportunities for 'deep learning'
- ✓ Opportunities for creativity
- ✓ Relevance
- ✓ Enjoyment!

### Each topic will include:

A book
Spiritual, moral, social and cultural (SMSC and PSHCE)
Art, music, ICT, DT
Children's personal focus

### (Detail how)

The Ancient Egyptian Sleepover by Stephen Davies
How did the Ancient Egyptian society shape the lives of people today? Mummification, Gods, Ancient Egyptian hierarchy (Being in my world)
Egyptian Landscapes, Ancient Worlds, Research, Clay Sarcophagus
Enquiry Questions, depth study

### Each year in at least one of the topics there will be:

Drama	Sustainability
Enterprise	Grow or make something and eat it
Community (UK and global)	Visit or visitor

### (Detail how)

Egyptian Creation Story	
Art Enterprise Class Fundraiser	
Archie B (Year 4)	

## Theme Planning Overview - Years 3/4 (Autumn Term 2022)

### English:

Diary entry, persuasive writing, instructions, narrative

### Reading:

The Ancient Egypt Sleepover,  
A mummy ate my homework,  
Lots by Nicola Davies

### Maths:

Place value, addition and subtraction, measurement (Y4), multiplication and division

### Science:

Living things and their habitats  
Electricity

### Music:

Ancient Worlds  
Music around the world

### Topic Focus: History

**Theme Title:** Secrets of the Pyramids

**Enquiry:** Why are the Ancient Egyptians still famous 5000 years later?

### PSHCE:

Being in my world  
Celebrating Differences

### History:

Ancient Egyptians

### RE:

Incarnation  
Hinduism

### Art / DT:

Clay, colour mixing, pulleys, textiles

### Computing:

Technology in our lives  
E-Safety

### PE:

Multiskills / Handball  
Dance

### French:

Numbers and age.