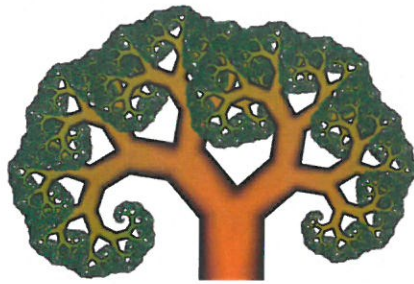


AUTUMN TERM 2017 OAK CLASS



Dear Parents,

This letter is to inform you of the work your child will be covering in the coming term. Our topic work over the Autumn Term will be combined with Science covering Our Changing World including plants and flowers, flowing into the reproductive systems of animals and amphibians. The class project will be to create a 3D life cycle no larger than A3! Submission date will follow.

We will explore narrative of different fiction genres in Literacy and Counting, partitioning and calculating during Mathematics throughout the mornings this term.

The PE sessions will be outside; weather permitted, and so please ensure your child has their outdoor kit in school (PE t-shirt preferably white/blue, shorts or tracksuit bottoms and trainers.) Swimming will be on Wednesday mornings from 6th September, boys need swimming shorts or trunks above the knee, and girls need a one piece swimming costume. The children's music sessions will continue on a Tuesday afternoon, and if you wish your child to have an individual music lesson then please contact the school office to enquire on the capacity.

The children's spelling test will continue to be on a **Monday**. The children should practise their spellings and times tables everyday (times table tests will continue daily).

Homework will be set from Mrs Sexton on a Monday and due in on a Friday and Miss Dowell will set homework on a Friday to be due in on Tuesday.

Your support is greatly appreciated.

With many thanks

Lisa Sexton and Sarah Dowell

Autumn Term 2017
Year 5 & 6

Miss Dowell & Mrs Sexton

English

Narrative / non narrative texts & structures
Poetry
Spoken word/ Drama
Reading Skills
Grammar, Punctuation and Spelling
Comprehension

ICT

Use of the internet
Word Processing
Multimedia presentation
Programming
CC links – Literacy, Maths, Science, History,
Geography, Music

Religious Education

Jewish beliefs and lifestyles
CC links – Literacy, Art, Maths, PSHE

Science

Our Changing World
The Natural Library
CC links – Literacy, Maths, History, Geography

Mathematics

Number – mental strategies & formal written methods
Shape/ Space/ Measurement
Data Handling
Problem Solving
Fractions, Decimals and Percentages
Time

Art & Design

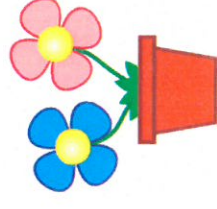
Drawing techniques
Close observational drawing and painting
3D Art forms
Collage
Cave Paintings
CC links – History, Geography, Design &
Technology, and English

PSHE & Citizenship

FRIENDS programme
CC Links – Literacy, Art, Drama

Music

Controlling sounds through singing and playing
Creating and developing musical ideas
Listening and appraising
Arts Award
CC – links Speaking and Listening, Literacy,
Science, Design and Technology



Physical Education

Swimming –STA
Games – Val Sabin
Gymnastics – Key Steps Programme

CC links – Maths. Science. Literacy

Design and Technology

Selecting appropriate tools
Communication of ideas for plan and purpose
Materials and process

CC links – History, Geography, Art, and Maths

Modern Foreign Languages – French

Using and responding in French
Correct pronunciation
Asking/ answering questions
Intercultural understanding
Communication in pairs/ groups
Using in real contexts
Simple aspects of grammar
CC links – Literacy, PSHE, Speaking and
Listening, Geography, History