Oak Class

Flight

English

In English we will continue to focus on 'Journey Tales' – using our abridged version of Shrek.

We will then write our own journey tale; overcoming obstacles to reach our final goal!

The children's SPaG skills will continue to be developed during our daily 'basic skills' & phonics sessions.

Mathematics

The key areas this half-term are: fractions, multiplication & multi-step calculations using measures (kg, cm) We will also be using detailed measurements as part of our DT projects.

The children's number and reasoning skills will continue to be developed during our daily 'basic skills' and weekly times tables sessions.

Science

We will study how convection can power a hot air balloon and the impact of design upon air resistance.
We will also conduct investigations into how wingspan & shape impacts upon the speed at which birds fly and dinosaurs flew.

Enrichment Activities

We will be visited by some feathered friends who will help us learn about the links between wing type and their abilities during flight.

MFL

In French the children will be learning about how objects in our home and in our classroom

Religious Education

We will ask the question: 'What would Jesus do?' Learning about Jesus' life and how the lessons he taught would influence our choices today.

History

We will look at how man made flight has progressed over the past few hundred years – focussing on the pioneers of air travel.

PSHE

We will be asking questions about whether there are any negative impacts of flight and if there should be a limit to our progress with flying machines.

Art and Design

We will be getting very hands on with flying machines through planning, creating prototypes and then final models of rubber band powered planes. The children will be learning to use cutting tools correctly and safely