

At Salmestone we reach our PEAK through Perseverance, Effort, Ambition and Knowledge

Reading

Lead text: How To Train Your Dragon by Cressida Cowell

Reading Focus – prior knowledge and summarising



Educational Visit

Exploring local Roman history at the
Canterbury Roman Museum

Autumn 1:

Rockies Class

Mrs Corcoran and Mr Millership



Maths – Maths Mastery

The children will be following the Mathematics Mastery scheme. Our first topics for the term will be:

- Number sense and exploring calculation strategies.
- Place Value
- Interpreting graphs
- The children will also be practising their timestables (2, 5 and 10s)

Writing

Our writing will be linked to our lead text: How to Train Your Dragon

This term we will be focusing on:

- Narrative/ story writing
- Non-chronological report writing
- Writing and following instructions.

PSHE:

This term we will be exploring:

- The importance of listening to trusted adults.
- Recognising warning signs
- Keeping ourselves and others safe at home.

Science - PZAZ

Unit: Animals including Humans.

We will cover-

- Nutrition - what is a healthy balanced diet and food groups.
- Skeleton - Bones in the human body and their function
- Muscles - To understand that muscles provide support and help us move.

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History

Roman Britain

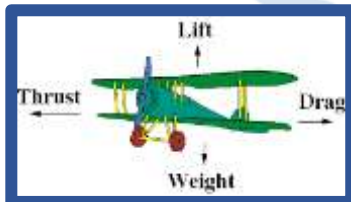


Our Key Question: Did the Roman invasion of Britain do more harm than good?

Art/Design and Technology

Art - To explore the art of Frida Kahlo (women that changed the world portrait)

Technology - To create a wind-up plane mobile (mechanical systems)



Spiritual Religious – Plan Bee

Modern Foreign Languages - Kapow

MFL - To be able to greet others in French

Spiritual Religious - What do signs and symbols mean in religion?

Assemblies

Monday – Current Affairs – Votes for School

Tuesday – School Values

Wednesday – Singing

Thursday – Attendance and Safeguarding

Friday – Celebration

Computing – Teach Computing

Music - Kapow

Computing - Connecting computers

Music: Creating compositions for an animation

Geography

The water cycle and rivers:

- How does water move around our planet?
- How do rivers shape the land?
- Where are significant rivers in our world and why are they important?

Physical Education – Real PE

(Our PE day is a Tuesday)

We use Real PE to deliver our lessons.

This term we will be developing

Coordination – Footwork

Static Balance - One Leg