

Chantry Community Primary School Learning Journey

Year: 6 Term: 2 Duration: 13 weeks

History

World War Two

Understanding the causes of the Second World War and who was involved. We will learn about key battles, significant individuals and important lessons we've learnt since!

Science

Light

Understand how light travels, how shadows are cast and materials that can impact on light.

Electricity

We will learn how electrical circuits work and consider key components that are essential.

Art

Use of one point perspective to create work inspired by L S Lowry.

DT

Wartime recipes & building Anderson Shelters using woodwork skills

PSHE

Positive relationships

Power Of Reading

Rose Blanche -Ian McEwan & Roberto Innocenti

Letters from the Lighthouse—Emma Carroll

How does our past shape our future?

Wow Factor!

**Trip to the Science Museum/
Natural History Museum**

RE

Christianity

Is anything ever eternal?

Is Christianity still a strong religion 2000 years after Jesus was on Earth?

Computing

Programming A—Variables in games

Data & Information—Introduction to Spreadsheets

Maths

Area & Perimeter

Measures

Fractions, Decimals & Percentages

2D and 3D Shapes

Coordinates and Angles

French

Le passé et le présent — The past and the present

Ici et là —Here and there

PE

Netball

Cricket

Geography

Historical and modern maps of Europe

Why are maps important for navigation?

How were maps used during the Second World War?

How have maps changed over time?

Music

Songs of World War 2