

PRIMARY WORLD WAR I RESOURCES

LINKS TO SCOTLAND CURRICULUM

Eight 40 minute curricular lessons based around the CBBC Operation Ouch! World War I Special film suitable for 9-11 year olds.

Subject	Lesson	Links to National Curriculum for Scotland
Lesson 1: Introduction to film	> Operation Ouch! WWI Film> French/ English slang	 History: I can compare and contrast a society in the past with my own and contribute to a discussion of the similarities and differences. French: I can recognise features of words in the language I am learning and use them to make sense of vocabulary and of the connections between words.
Lesson 2: History	 Background and Key facts on World War I Letter writing to make connections 	 I can compare and contrast a society in the past with my own and contribute to a discussion of the similarities and differences. I can discuss why people and events from a particular time in the past were important, placing them within a historical sequence.
Lesson 3: HWB	> First aid> Improvisation and making do	 I am learning to assess and manage risk, to protect myself and others, and to reduce the potential for harm when possible. I know and can demonstrate how to keep myself and others safe and how to respond in a range of emergency situations.
Lesson 4: Physical Education	> Rob the trench and Bacteria ball	 I can follow and understand rules and procedures, developing my ability to achieve personal goals. I recognise and can adopt different roles in a range of practical activities. While working and learning with others, I improve my range of skills, demonstrate tactics and achieve identified goals.
Lesson 5: Literacy	> Poetry	 Having explored the elements which writers use in different genres, I can use what I learn to create stories, poems and plays with an interesting and appropriate structure, interesting characters and/or settings which come to life. I am learning to use language and style in a way which engages and/or influences my reader.
Lesson 6: Science	> Sound waves	 Through research on how animals communicate, I can explain how sound vibrations are carried by waves through air, water and other media. Through research and discussion I have an appreciation of the contribution that individuals are making to scientific discovery and invention and the impact this has made on society.
Lesson 7: Maths	> Mental arithmetic and bar charts	 Having determined which calculations are needed, I can solve problems involving whole numbers using a range of methods, sharing my approaches and solutions with others. I can display data in a clear way using a suitable scale, by choosing appropriately from an extended range of tables, charts, diagrams and graphs, making effective use of technology.
Lesson 8: Art	> Paper modelling and reflections	Inspired by a range of stimuli, I can express and communicate my ideas, thoughts and feelings through activities within art and decign.

and design.