PRIMARY WORLD WAR I RESOURCES LINKS TO WALES CURRICULUM

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

The Social and Emotional Aspects of Learning (SEAL) curriculum resource aims to develop the social, emotional skills of learners and promote positive behaviour. Used in a coordinated way, the SEAL materials have the potential to contribute significantly to a school's broad balanced programme of PSE.

Subject	Lesson	Links to National Curriculum for Wales
Lesson 1: Introduction to film	 > World War I Operation Ouch! Film > English slang 	 > History: Understand why people did things, what caused specific events and the consequences of those events > French: Make comparisons with English, Welsh and other languages, exploring similarities and differences in vocabulary and structure.
Lesson 2: History	 Background and Key facts on World War I Letter writing to make connections 	 Understand why people did things, what caused specific events and the consequences of those events. Contribute to learners' personal and social education by developing their skills of enquiry and critical thinking; their understanding of different views and interpretations of people and events; and of the way in which people have affected their environment in the past.
Lesson 3: PSE	 > First aid > Improvisation and making do 	 > Take increasing responsibility for keeping the mind and body safe and healthy. > Understand why people did things, what caused specific events and the consequences of those events.
Lesson 4: Physical Education	 Rob the trench and Bacteria ball 	Develop, consolidate and then apply the skills and techniques needed to take part in a variety of competitive activities including sending, receiving, travelling, running and throwing.
Lesson 5: Literacy	> Poetry	In English, learners explore, plan, develop and reflect on ideas through speech, reading and writing, responding to their own work as well as that of others.
Lesson 6: Science	> Sound waves	> Pupils should use and develop their skills, knowledge and understanding by investigating the science behind everyday things.
Lesson 7: Maths	 Mental arithmetic and bar charts 	 Learners use their number skills throughout the programme of study when solving problems in a variety of practical and relevant contexts and when investigating within mathematics itself. When solving problems, they present their findings and reasoning orally and in writing, using symbols, diagrams, tables and graphs as appropriate.
Lesson 8: Art	 Paper modelling and reflections 	> Pupils should be given opportunities to: use their experience and knowledge of different materials, tools and techniques: experimentally & expressively.