Whole School Theme:	Learning Journey Map	Term: Spring 2	Weeks: 6
Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture			
Curriculum Principles			
Equality of Opportunity	Enquiry Based Learning	Force for positive change	Sustainability
Raising pupil aspiration through inspiration,	Creative thinkers; Real life challenge	Linking our school virtues to all we do; all learning	Emotional Intelligence; Love for learning and
enjoyment and fulfilment; Access to academic	Risk taking; Resourcefulness; Enterprise;	has a clear purpose and relevance to our lives and	collaboration; Care for the environment and
excellence; Opportunity to enhance and develop	collaboration; Independent; Fostering and applying	environment; children are inspired to have an	community; Fostering tolerance, understanding
skills/talent; Developing dedication and resilience	thinking skills	impact on the world	and empathy
All children will have the opportunity to use a	Asking and answering question relating to the	To understand the impact of war on different	To understand the importance of recycling.
wide range of resources.	Cold War and the on-going war on terror.	countries. How could they support people	Use recycled materials to make an Anderson
Children to consider how the on-going war on	Considering if another war was to happen	that are facing oppression and have lost	Shelter.
terror is affecting civilians around the world.	today, what would the impact be on their lives?	everything due to war?	

YEAR 6

To consider economics, population displacement and human rights.

War! What is it Good For?

Big Bang
The Secret War (Spy)

Trip - Imperial War Museum

Celebration – Peace around the World

Computing - DB Primary

Programming – Making Music and Quizzes To design and create programs that accomplish specific goals, including controlling and stimulating physical systems.

PSHE JIGSAW - Healthy Me

To know the impact of food on the body
To know the uses and effects of different drugs
To know and use different emergency aid
procedures

To know what it means to be emotionally well.

History - War! What is it Good For?

Vietnam War – How it affected the world – the start of protest against war.

Cold War – What is communism? The West against the East. The threat of a new

West against the East. The threat of a new global war: a new way of fighting.

War on Terror – Iraq war,

9/11 (USA) and 7/7 (UK)

Geography! What is it Good For?

Research the countries that were involved in the Cold War.

- Name the countries and cities
- Understand economic growth
- Describe and understand keys aspects of human and physical geography
- Use maps, atlases and computer mapping to locate areas

Design and Technology/Art Skill Anderson Shelter

- Design
- Make
- Evaluate
- To use a range of materials and equipments effectively.

Maths

Numbers- multiply and divide by 10/100/1000; ordering numbers including decimals; negative numbers; using inverse to solve missing number problems.

Fractions – Add, subtract, multiply and divide fractions including mixed numbers; converting fractions, decimals and percentages.

Measurement – Converting units and answering multistep problems. Calculating the area, perimeter and angles in a shape. Geometry - 2D and 3D shape names and properties. Calculating position and direction (quadrants/reflection/translation)

English

News article – write a news report about how the people of Britain celebrated VE Day.

Narrative (story with a Flashback linked to the Blitz) – children will be able to write a story inserting past events in order to provide context to current events.

Persuasive argument – debating arguments for and against war.

Music

Music will be led by specialist music teachers who will teach a variety of singing, theoretical and practical activities.

PE - Invasion games

Focus - teamwork and formations in different sports such as netball, basketball, football and hockey.

Science - Light

- To explain the way light travels
- To understand how light is seen
- To explain and reason why shadows are formed
- To explain the impact of light on living things
- To investigate reflective materials
- To research the light prism