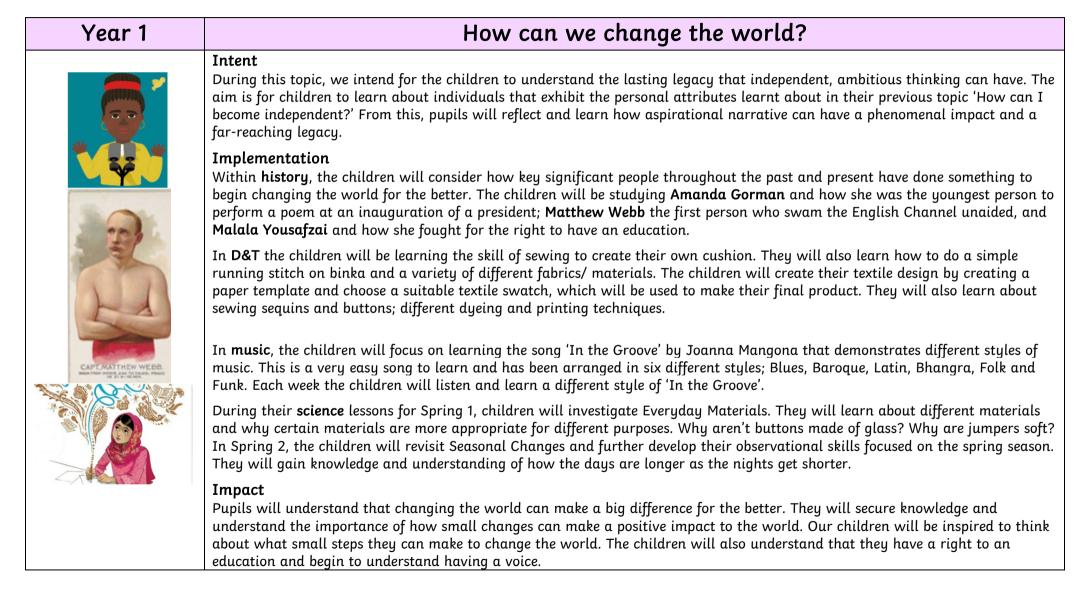


Hazelbury Learning Quest The Future is Us







<u>Hazelbury Learning Quest</u>

The Future is Us



Hazelbury Value - Collaboration and Resilience

Citizenship Focus (PSHCE) – Digital Me

Relationships Education:

Online relationships: The rules and principles for keeping safe online.

Being safe: It is not always right to keep secrets if they relate to being safe. How to recognise and report feelings of being unsafe or feeling bad about any adult.

Health Education: Internet safety and harms. Where and how to report concerns and get support with issues online.

Basic first aid: Know how to make a clear and efficient call to emergency services if necessary.

Mental wellbeing: There is a scale of emotions that all humans experience in relation to different experiences and situations. How to recognise and talk about their emotions. How to judge whether what they are feeling and how they are behaving is appropriate and proportionate.

UNCRC Articles

Setting up or joining groups (Article 15) – Every child has the right to meet with other children and to join groups and organisations, as long as this does not stop other people from enjoying their rights.

Sharing thoughts freely (Article 13) – Children have the right to share freely with others what they learn, think and feel, by talking, drawing, writing or in any other way unless it harms other people.

Democracy and Individual Liberty

Children have the right to say what they think should happen when adults are making decisions that affect them and to have their opinions considered. 'Can one child, one teacher, one book and one pen change the world?' Should children be allowed to go to school?' They will also understand the importance of having an education and having a voice (being heard).

Engage, Enrich, Experience

Visit

A seamstress will be visiting the children to talk to them about sewing and how to practice different stitches, that they can use in their own work when making cushions.

Real experience

Secret Cinema - The children will get to experience a cinema-style event, where they get to dress-up and attend a film as if they were really at the cinema.



The Future is Us



Digital Learning: Programming - Moving A Robot

Children will explore using individual commands, both with other learners and as part of a computer program. They will identify what each floor robot command does and use that knowledge to start predicting the outcome of programs. Children are also introduced to the early stages of program design through the introduction of algorithms.

Writing across the curriculum

Poetry: Children will use Kit Wright's Magic box poem as inspiration to write a poem about their hero or heroine. Children will also be writing about how they can make a difference in the world, linked to Amanda Gormon's book 'Change Sings'.

Create a comic book: Children will write a non-fiction comic book linked to Malala's Magic Pencil (her right to education).

Subjects covered: History, D&T, Music, Science and Computing

National and School curriculum

History	D&T	Music	Science
The lives of significant individuals in the past who have contributed to national and international achievements.	 Use a range of materials creatively to design and make products Study the work of a designer, describing the similarities and differences between different practices and disciplines, and making links to their own work Use drawing to develop and share their ideas, experiences and imagination 	'In the Groove' – Joanna Mangona. Listen to the song in different styles: - Blues - Baroque - Latin - Bhangra - Folk - Funk	 Everyday Materials Distinguish between an object and the material in which it is made. Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock Describe the simple properties of everyday materials. Seasonal Changes Observe changes across the four seasons Observe and describe weather associated with the seasons and how the day length varies