

Everyday Superheroes

Reception Spring Term Two 2023

Big picture

We will start by looking at fictional superheroes—like Supertato! We will then consider what makes a superhero super? Can everyday people be real life superheroes? We will be investigating the jobs people do and how they help us.



Entry and Exit point

Entry: Supertato 'Crime Scene'

Exit: The Goldsworth Superhero Acad-

emy

Growing together

Opportunities for all

Learning for life

Daring to dream

SMSC

Throughout our topic we will have the opportunity to explore and develop moral concepts and values on moral dilemmas. Using philosophical questions We will have a sense of empathy and appreciation with others' lives in different geographical settings; having time to reflect on their experiences and compare to our own. We will make responsible and reasoned judgments and sharing our views and opinions.

Characteristics of Effective Learning

We will continue to develop our key skills of:

- playing and exploring
- resilience
- enjoying and achieving
- reflectiveness
- collaboration
- creative thinking
- independence

Language and Communication/Literacy:

Supertato

Non-fiction texts about 'real-life' superheroes

Story structure and language

Writing short phrases/sentences for a range of pur-

Physical Development:

Sponsored Superhero Obstacle Course Dough Disco

Strength, Balance and Coordination

Further development of ball skills

Further fine motor activities

Personal, Social and Emotional Development:

Value—Hope

Emotions—excited and scared

Citizenship

Keeping Safe (fire/emergency)

Keeping Healthy (diet/exercise/teeth)

Mathematics:

Numbers 9 & 10

Comparing numbers to 10 Number bonds to 10

3D Shapes

Pattern[°]

Understanding the World:

Exploring the roles of people who help us

Senses

Maanets

The Good Samaritan

The Easter Story

Expressive Arts and Design:

'People that help us' themed role plays

Designing and making props/costumes

Portrait Paintina

Lichtenstein Artwork—primary/mixing colours

Easter and Mother's Day Songs and Performances