

## Curriculum Map Keu Stage One Summer 2024



# Geography

Why would you prefer to live in a cold or hot place?

- Name and locate the five oceans.
- Understand that there are different climates around the world.
- Investigate weather in Elloughton and around the world.



#### Science

Why do plants and animals live in different habitats?

Recognising what plants grow from and the conditions they need to grow and be healthy.



# Computing

Create a digital piece of music using



Chrome Music Lab,

# RE & Worldviews

Questions, Questions

Developing and exploring their own 'Big Questions' about how the world came about.

# Music

Musical Me

Dynamics and timbre, melody, creating melodies and group composition



### Myths and Legends

Rhythm and structure, graphic scores, compose with structure and perform.

**PSHE** 

Relationships

Families; keeping safe

(exploring physical

contact); friends and

conflict, secrets; trusts and

appreciation and

celebrating special

relationships and our

differences

# **English**

PE

**Athletics** 

Running at different speeds,

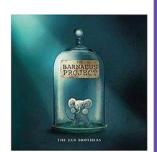
changing direction, jumping and

throwing. Striking and Fielding Throwing, catching and racket skills.

# Writing based on the books :

- Inside the Villains- The Giant & The Witch by Clotilde Perrin (fact file, suffixes est, ed and letters)
- The Barnabus Project by Devin, Eric and Terry Fan (setting and character descriptions, story writing)





## Maths

#### Year 1:

Multiplication and division Fractions

Geometru

Place value within 100

Money

Time

#### Year 2:

Fractions

Time

Statistics

Position and directions

#### DT

#### **Textiles**

Designing, making and evaluating a glove puppet to be used to entertain a group of younger children in a puppet show.

Wheels and Axles

Making a moving vehicle

# **Phonics**

Year 1:

**Set 24 - /s/** c ce sc st

Set 25 - /i/ g ge dge

Phonics Screening Check

Year 2:

**Set 31** -Suffixes e +ing +ed

+er +est +u

Set 32 - Homophones and possessive apostrophes

#### Reading

Making inferences, retrieving and understanding vocabulary







