English

- -recognise and write my name.
- draw a picture of themselves and their family
- -write familiar words such as mum, dad
- -write for a purpose e.g. making lists, labelling pictures.
- -read and listen to a range of fiction books
- -name and label body parts

Maths

Place Value
Addition and Subtraction
Measuring their own body partscan they use cubes to measure
their foot.

Life skills

Looking after myself

Expressive Art and Design Painting

Hand printing
Self-portraits u sing paper plates and
a range of media and materials
Clay faces
explore body percussion, such as
clapping their hands, stamping their
feet and patting their legs.

Understanding the World

Family and ourselves

Baby photo from home.

Timeline sheet from baby, to school, to what they want to be as a grown up.

Exploring weather patterns and different seasons.

Begin to make sense of their own life-story and family's history.

'Marvellous Me' Autumn Term 1 Explore

Personal, Social and Emotional Development

Getting to know you games.

Parachute games.

Similarities and differences

Routines.

Things that are important to us.

Emotions.

Classroom rules.

Communication and Language

- -Discussions of home and family life. -Joining in with repeated refrains and nursery rhymes.
- -Sentence building- modelling back.
- -Asking the children questions.
- -Gathering children's opinions
- -Play games of guess who describing their

Physical Development

Dressing and undressing

Focus on large muscle movements, in preparation for writing.

Negotiate space and obstacles safely, with consideration for themselves and others

Demonstrate strength, balance and coordination when playing

Move energetically, such as running, jumping, dancing, hopping, skipping and climbing

English

- Feature Text: The First Drawings by Mordicali Gerstein

Narrative: Historical narrative stories linked to the feature text, in which children explore the text, including exploration of the Stone Age and cave paintings

Poetry: Kennings, couplets poems

Non-Fiction: instructions linked to the text 'How to wash a Wolly Mammoth'.

Geography

-Children will look at how things have changed over time. In relation to: trade, settlements, rivers, canals and sea.

Science Rocks

- Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties.
- Describe in simple terms how fossils are formed when things that have lived are trapped within rock.
- Recognise that soils are made from rocks and organic matter.

Light

- Recognise that they need light in order to see things, and that dark is the absence of light.
- Notice that light is reflected from surfaces.
- Recognise that light from the sun can be dangerous and that there are ways to protect their eyes.
- Recognise that shadows are formed when the light from a light source is blocked by an opaque object.
- Find patterns in the way that the size of shadows

Music

Ballads

Perform a ballad using actions. Sing in time and in tune with a song and incorporate actions.

<u>DT</u>

Textiles: The invention of the needle study and create a pouch for a hunter-gatherer.

PI

Circuit Training
Dance
Swimming
Rock Climbing

History

Children will learn about the Stone Age era all the way to the Iron Age.

<u>Maths</u>

Following the White Rose curriculum linked to their ability level.

'Flintstones'

Autumn Term



<u>ICT</u>

Connecting computers

Life skills

Caring for myself Understanding time

RE

- Who is a Muslim and what do they believe?

<u>Art</u>

Painting

Cave art painting using sketchbooks to complete intricate designs.

PSHEE & Citizenship

Families and Friendships – what makes a family, features of family life

Safe Relationships – personal boundaries, safely responding to others, the impact of hurtful behaviour

Respecting ourselves and others – recognising respectful behaviour, the importance of self-respect, courtesy and being polite

English

Key Text: 'Space Oddity' by Christopher Edge.

Themes of bok: love, embarrassment, acceptance, family

Narrative: Write their own science fiction narrative story,

Non-Fiction: Explanation text- Curiosity Mars Rover Biographies from famous Astronauts.

Poetry: Silver by Walter de la Mare and The Moon by Robert Stevenson.

Geography

- -Children will investigate key aspects of physical geography.
- -Children will locate and describe biomes.

<u>Life skills</u>

Household chores Time

Science Earth & Space

- Describe the movement of the Earth, and other planets, relative to the Sun in the solar system.
- Describe the movement of the Moon relative to the Earth.
- Describe the Sun, Earth and Moon as approximately spherical bodies.
- Use the idea of the Earth's rotation to explain day and night and the apparent movement of the Sun across the sky

Maths

Following the White Rose Maths curriculum matched to their ability.

Spanish

Introducing yourself Numbers to 20

DT

- **Mechanisms:** Pulleys and gears to make a space buggy
- **Textiles:** Combining different fabric shapes to create an alien toy.

<u>History</u>

- Neil Armstrong
- -First moon landing
- -Space missions to other planets



Autumn Term



Music

- create space sound effects

ICT

Systems and searching

PE

Swimming
Circuit Training (1)
Gymnastics —
Movement

RE

What can we learn from scared books?

PSHEE & Citizenship

Families and Friendships – managing friendships and peer influence

Safe Relationships – physical contact and feel safe

Respecting ourselves and others – responding respectfully to a wide range of people, recognising prejudice and discrimination

Art

Painting
Children will create a
range of artwork inspired
by the artist Peter Thorpe.
They will explore colour
and painting techniques.