Year 1 IPC

How are you?



The Magic Toymaker



Buildings



Our World



I'm Alive*



Science

We will learn:

- About eating the right foods
- About getting enough exercise
- Why our bodies need sleep
- What happens when we are ill
- How germs get inside our bodies
- How to protect our bodies
- About our senses

History

We will learn:

- About the doctors who discovered medicines
- About diseases from the past

PΕ

We will learn:

History

We will learn:

- About toys and games from the past
- How to decide if a toy is new or old
- How to create our own toy museum
- How we can learn about the past in different ways

Science

We will learn:

How to sort toys based on what they are made out of

What materials are best for making a bath toy About pushes and pulls, and how things move

Technology

We will learn:

- About 'magic' toys that fool our eyes
- How to design and make our own board game
- How to design and make our own puppets

Art

We will learn:

- How to draw pictures of local buildings
- How to make and decorate models of buildings
- How to make prints

History

We will learn:

- How buildings were made in the past
- How buildings have been used in the past
- How people travelled in the past

Geography

We will learn:

- About different houses, homes and other buildings around the world
- How to use maps and atlases to locate the different countries these buildings are in

Music

We will learn:

- About the structures of tunes and songs
- About comparing our own

Art

We will learn:

- How to create artwork using natural materials
- How to make a tree collage
- How to make a silhouette of our local skyline
- How to design and create our own sensory garden

Science

We will learn:

- About the animals, plants and birds in our local environment
- About the best soil conditions to grow seeds
- How we can recycle and reuse materials to help our environment
- How we can set up our own composting club

Geography

We will learn:

- About different wildlife habitats in our local environment
- About the animals and insects that share our local environment
- How our local environment compares with other locations around the world

Technology

Science

We will learn:

- Where we can find living things
- How living things move
- How living things grow and change
- What all living things need
- How animals disguise themselves

Geography

We will learn:

- About places where plants and animals live
- About different places where we can live
- About animals that are endangered

Art

We will learn:

- How to draw movement in animals and people
- How to create a

- How exercise keeps our body healthy
- What activities we can do to stay fit

International

We will learn:

- Why some people don't have drinking water
- What hospitals are like

International

We will learn:

- How to design a toy/mascot to celebrate a special event
- About a popular game from another country and teaching others to play it

music

Technology

We will learn:

- How to make picture frames
- How to make models of houses

Science

We will learn:

- How to test the strengths of structures
- About materials used in structures

We will learn:

- How to make model gardens
- How to design and make our own bird feeders

Music

We will learn:

- How to create our own sound journey around our school
- About music and songs, written about the weather

International

We will learn:

 How to make a fact file about our home country to share with others. still life picture
International

We will learn:

- How we look after the young and the old
- How we look after the world's people, plants and animals