

Science

Materials

There are many different materials that have different describable and measurable properties. Materials that have similar properties are grouped into metals, rocks, fabrics, wood, plastic and ceramics (including glass).

The properties of a material determine whether they are suitable for a purpose.

Materials can be changed by physical force (twisting, bending, squashing and stretching).

PSHE

Health and Wellbeing
Safety and the Changing Body

Art/DT

Formal Elements-Shape, Line and Colour.

Abstract compositions.

Exploring lines.

Making waves.

Experimenting with, mixing and making colours.

Art and Design skills

Experimenting with media.

Printing.

Painting with colours.

Louis Wain.

PE

Locomotion
Dance-Seasons

Music

Introducing beat.
Adding rhythm and pitch

The
Best I
Can
Be

Computing

Computer Science: Lego
Builders, Coding.

Information Technology:

Creating pictures,
Grouping and Sorting.

Digital Literacy: Online
Safety, Technology outside
of school.

History

Local History: significant historical events, people and places in our own locality.

Is there any difference between schools today and in the time of their parents and grandparents?
Would you prefer to have been in school in the past or now?

Were there times in the past when life at school was particularly unusual and why was this?

Geography

The United Kingdom

Know where the UK is on a world map.

Know the location of the four countries of the UK and identify these on a map.

Know the capital cities of each country in the UK.

Know what human and physical features are.

Know some of the key human and physical features of each country of the UK.

RE

Who am I and what does it mean to belong?
Why do Christians perform Nativity plays at Christmas?