

Kingsweston Centre @ Shirehampton

Maths

Number: Number bonds
Number lines.
Identifying odd and even numbers
Adding and subtracting

Shape Space and Measure: Capacity

IT

Programming – Links to maths

Position and direction/Programming Beebots

History

Learning the story of Neil Armstrong walking on the moon.

Sequencing simple historical events.
Recognising space equipment from a long time ago.

Understanding events from the past.

Wow Event

Training to be an Astronaut

Topaz - Space



PE

Team games: Learning the rules of a game. Sharing/ taking turns/waiting.

PSHE

Dreams and goals. Setting our own targets.

Weekly Jigsaw lessons.

Art and DT

Chalk pictures of planets.

Looking at different flags/ space motifs, to design and sew our own flags.

Literacy

New story: The Man on the Moon

Recall and sequencing stories

Composing sentences using Colourful Semantics, writing frames and word banks.

Writing in a different genre: postcards, passport pages.
Comprehension: Using pictures to find information.
Writing captions and labels.

Identifying fiction and non-fiction texts.

Science

Observing and exploring Space.

Identifying and sorting facts about planets.

Learning planet names and their position in the solar system.

Identifying simple features of planets – colour, rocky gassy/ hot or cold.

Home learning suggestions

Reading books relating to space.