

Kingsweston Centre @ Shirehampton

Maths

Calculations – number skills with addition, subtraction and multiplication.

Geometry – Position and direction. Using directional language.

Measure – Time

IT

Programming – Code with the Scratch Jr App.

Researching and displaying information in different ways.

History

Identifying space travel equipment from the past and present.

What was the space race? Creating a timeline of events.

Who was Neil Armstrong and what did he do?

Wow Event

A training session to become an astronaut!

Diamond - Space



PE

Yoga with a space theme. Learning about our breath and the basic positions.

New Age Kurling – hitting a target, working as a team.

PSHE

Dreams and goals. Setting our own targets.

Staying motivated when things are difficult. (Perseverance).

Art and DT

Creating a model solar system.

Designing flags – creating a design.

Planning the best way to attach fabric using sewing techniques.

Literacy

Information texts. Using contents pages to find information

How are diagrams used to give information?

Developing comprehension skills. Reading a text to answer questions. How are diagrams used to give information?

Writing information in paragraphs to place into a non-fiction book.

Science

What is space and where is it?

What is gravity and how does it affect objects on earth and in space?

What is gravity?

What is in our solar system? Naming and identifying features of planets in our solar system.

Home learning suggestions

Reading non-fiction books relating to space. Ixl maths and English can be accessed at home.