Creating...

- > Movies
- > Cooking space bars
- > Marbled pictures
- > Space buggies
- Space poems and stories

Getting physical....

- ~ PE every Wednesday afternoon
- ~ Various sporting events and competitions

Targeting . . .

- Maths ~ multiplication and division, addition and subtraction
- Reading ~ using inference and deduction to answer questions
- Writing ~ writing grammatically accurate sentences
- Spelling ~ spelling patterns from the year two curriculum (these can be found here:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/239784/English_Appendix_1 - Spelling_pdf



Asking some key questions . . .

- > Who was Neil Armstrong?
- Who won the 'space race'?
- > What would it be like to be an astronaut?
- Why is Star Wars so popular?
- > What would life be like on another planet?



Finding out about...

- * Pioneers in aviation and space travel
- * How media can (and has been used) to share information
- * How were famous events in space history shared with the public?

How can you help?

- Can you find some books at the library on space travel or aviation?
- Involve your child in gardening this spring to plant and grow flowers, fruit and vegetables. Can you use the produce you grow in your cooking?
- * Discuss adverts and film trailers with your child. How do they work to persuade/share information?

Investigating . . .

Plants and animals:

- What do humans need to survive?
- How do humans stay healthy?
- What are the life cycles of humans and animals?
- · How do we grow food?
- What do plants need to grow?
- What are the different parts of plants called?

Inspired by . . .

The great space race and pioneers in the media

Special Events . . .

- Thursday 4th January –
 First day of term
- Friday ^{qth} February half term haliday starts
- Monday 19th February –
 Term starts
- Thursday Ist March World Book Day
- Friday 16th March INSET day - school closed
- Thursday 29th March –
 Last day of term