

ENGLISH

The English components for this term include:

- Mnemonics.
- Myths and Legends
- Newspaper Reports
- Free-verse Poetry.

Spelling, Punctuation and Grammar will focus further on elements of writing, including sentence construction, clauses and identifying parts of sentences.

HUMANITIES

Significant individuals including Galileo, Newton and Armstrong, along with the Space Race in the 1960s will be studied.

PERFORMANCE FOCUS

Our Curriculum Assembly will take place on March 15th. We invite parents to come in and see the children perform.

SPACE CENTRE TRIP – 9th March

FRENCH

We will continue our programme of language games, songs and stories to develop and extend basic language skills.

SCIENCE AND TECHNOLOGY

Science. This topic allows us to explore Space, including the Moon and the planets in our solar system. Day and Night along with gravity will form the basis of our experiments.

Computing will include internet research and checking for the reliability of information. Programming of Lunar Vehicles will get children thinking about basic coding. Safer Internet Day is in February.

Art & Design

Rocket design, testing and evaluation will send us into outer space!



HOME LEARNING

- Homework/Learning Logs come home every Wednesday and are expected to be returned on Monday.
- Spellings will also be set on a weekly basis. They will be personalised to ability, along with age related word pattern, and challenge words accordingly.
- If you have any resources or skills that we could utilise for this term's topic, then please let us know!

YEAR 5 CURRICULUM MAP Spring 2 Stargazers

MATHS

Following the new National Curriculum there will be a focus on fractions this term.

There will be continual challenge using activities to deepen learning and problem solving along with asking children to reason about their maths.

PERSONAL WELL BEING

PSHE; through circle time and discussion, this term's topic is "Going For Goals". This will build on previous work, and is part of the SEAL curriculum.

GAMES / P.E; Games will teach a variety of team games and team building activities, including cricket.

P.E will cover apparatus work.