Year 5 Curriculum Map

Autumn 2

Events

Bikeability - week beginning 10 November.

Winchester Science Museum on 27th November.

Personal Development

Things we do at Meon Juniors to support children's personal development:

- Trips (e.g. Paultons Park, museums, church, outdoor activities)
- Explore real work topics through Picture News Assemblies and Online Safety Assemblies in classes.
- Taking on roles in the school community (e.g school council reps, attendance reps, ecowarriors)
- Building resilience and reflective learning habits (e.g Be Your Best Self Journals and Assemblies, PSHE lessons, 5 B's learning strategies)
- Assemblies; Be Your Best Self Journals, Celebration Assembly, Picture News, book talks, online safety, reading, music and Thinking.

Year 5 PE DAYS

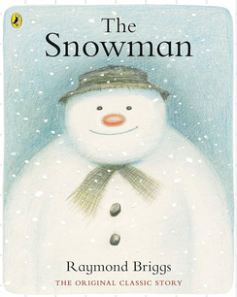
Alternating Tuesday's and Thursday's

Tuesdays:	Thursdays:
10th November	5th November
24th November	19th November
8th December	3rd December
	17th December

Autumn 2 Units of Study

Writing

A biograph of Marcus Rashford and a narrative story based on the picture book The Snowman by Raymond Briggs.





Reading

Kensuke's Kingdom by Michael Morpurgo

Maths

Formal methods for multiplication and division and fractions.

French

La date

PE

RealPE unit 2 and Golf

PSHE

Celebrating Differences

Music

Glockenspiel with Music Hub teacher

DT

Practical cooking skills and creating and cooking their own soup



Science

Earth and Space

Geography

Informal Settlements



RE

Warnings - in the context of gifts given to Jesus at his birth

Home Learning Ideas

Geogrpahy

Mini Fact File - Write 5 facts about one informal settlement somewhere in the world. (E.g. Rocinha in Rio de Janeiro.)

Picture Research - Find 2-3 pictures of informal settlements (e.g. favelas in Brazil, slums in India) and write down 3 things you notice about the homes, the environment, or how people live.

Comparison Task - Draw your own home and then draw a house you've seen in an informal settlement. Label the differences

Science

Moon Diary - Spend a week looking at the moon each night (if possible). Draw what it looks like and notice how its shape changes.

Planet Research - Choose a planet and make a short fact poster about it. Include: size, temperature, one fun fact.

Space Art - Create a picture of our solar system (you could draw, paint, or make a collage). Label each planet.

Astronaut Challenge - Write 5 things you would need to pack if you were going to space and explain why.

Reminders:

Please encourage your child to read for 20 minutes a day.
Remember to use Accelerated Reader to quiz the books they have read.
Speed recall of times tables is incredibly important to help your child to succeed in maths. Please encourage them to continue to use TT RockStars every week.