

ST MONICA'S CATHOLIC PRIMARY SCHOOL

Strive to succeed in the presence of God

Important dates

27th February – Parents' Evening 3.30pm- 5.30pm 28th February – Parents' Evening 3.30pm- 7.30pm 28th February – Judaism workshop in school 4th March – Whole school pilgrimage to church 5th March- 5G Retreat Day at St Monica's Church 6th March -5Y Retreat Day at St Monica's Church 7th March- World Book Day

wc 18th March – Bikeability training in school -further details to follow

How to help at home

Encourage your child to read at home and where possible hear them read and discuss their reading with them.

Check that they have completed their homework.

Encourage them to play on TT Rockstars to develop their times tables knowledge.

General Information Please check with your child that their pencil case contains the following: pencil, eraser, blue ballpoint pen (not a fountain/ink pen), glue stick (not coloured), sharpener, coloured pencils, felt tips, highlighters (green, blue and yellow) and a whiteboard pen (black or blue).

We would really appreciate it if you could send in a box of tissues and some kitchen towels for the classroom if you have not done so already.

Please remember that the only jewellery allowed are stud earrings and they must be removed if possible on PE days. If they cannot be removed, then they must be covered with tape before the start of the lesson.

Year 5 Spring 2 2024

In RE this half term...

Our topic is 'Lent to Easter' and we will be exploring the following questions: What is Lent?

What does Mark say happened on Holy Thursday, Good Friday and Easter Sunday? Would you speak up for your faith? Key vocabulary: Lent, almsgiving, prayer, fasting, corporal works of mercy, spiritual works of mercy, Triduum, crucified, resurrection, evangelist, judgement, heaven, hell, purgatory, eternal life, spirit, soul

Useful websites

https://www.bbc.co.uk/bitesize/levels/zbr9wmn resources to support across all subject areas https://www.topmarks.co.uk/maths-games/hitthe-button - times table game https://nrich.maths.org/8960 - maths challenges https://www.grammar-monster.com/ - grammar lessons and games

English

Our class book is 'Dark Sky Park', by Phillip Gross.

Pupils will be focusing on:

- How a story is told through poetry
- Using text evidence to make inferences
- Exploring language used for dramatic effect (and the use of literary devices such as similes, metaphors, personification, alliteration, ellipsis)
- Exploring common themes (in particular, • wildlife and nature)
- Story writing
- Script writing

We will complete our unit on forces.

Our next topic is **Living Things and their Habitats**. We will be learning about: whether all mammals develop in the same

- what metamorphosis is
- how a cocoon develops. •
- variation amongst living things and the

PE

5Y swimming

Outdoor – Invasion Games: Support play and positioning Indoor – Gymnastics: Bridges

History

The children will be learning about Norse culture and the connections and similarities that the Norse peoples have with other peoples.

Art

We will complete our unit of work 'I need Space' from Spring 1. Design and Technology... What could be Healthier?

We will learn about healthy meals and understand the nutritional differences between two similar recipes.

We will amend and follow a Bolognese recipe with healthy adaptations.

We will design packaging that promotes the ingredients of the Bolognese.

RHE

Understand consent and what bodily

autonomy means.

Understand self-talk and how

thoughts and feelings impact on actions.

Make safe and sensible decisions in the digital world.

Perimeter and Area We will be looking at the topic

We will be learning about:

Decimals and Percentages

In French.. We will be continuing with the

Geography

"Round and About."

Maths

Fractions

In our next topic, the children will be learning about the human and physical characteristics of North and South America, including population distribution and climate.

Computing

'We are Architects' – We will complete our unit on creating a virtual art gallery. Our next topic is, 'We are Web Developers' We will learn how the school network and the Internet work. We will explore the HTML used to create websites and edit this using Chrome Developer Tools. We will create our own website about online safety using Google Sites.