



Year Six – Mrs Knight

Living our 'Life to the Full' we will consider...

- Cyberbullying
- Types of Abuse
- Impacted Lifestyles
- Making Good Choices
- Giving Assistance



As Linguists, we will ...

- Repeat and recognise the vocabulary for weather in French.
- Ask what the weather is like today.
- Say what the weather is like today.
- Create a French weather map.

As Leaders of Faith, we will...

- Take part in a Lent retreat.
- Explored in depth the means by which we prepare for Easter, through the teachings of Jesus in the parable of the rich man and Lazarus and the account of the Samaritan woman at the well.
- Take part in holy week



As Musicians we will...

- Continue to Explore music technology using iPads during our sessions with 'The Music Works'.



Spring 2 Equality for all



As Historians, we will ...

- Explore the story of the first Black people in Britain
- Study a range of sources to support our understanding of the role of black people throughout history.
- Explore what difference the slave trade made to the experiences of Black people in Britain.
- Discover the difference between a refugee, migrant, asylum seeker and economic migrant and consider the reasons people flee their country (considering if these have changed over time).

As Writers and Readers, we will...

- Consider, study and write explanation texts.
- Consider, study and write letters.
- Consider, study and write free verse poetry.
- Focus on a range of SPaG from across Key Stage 2 through a variety lessons/homework.
- Listen to stories/poems during DEAR (Drop Everything And Read) time every day.



As Mathematicians, we will...

- Study ratio and proportion
- Consider measurements – converting units
- Consider measurements – area and volume.
- Look at algebra



As Designers, we will...

- Explore mechanical systems with pulleys or gears.
- Using a given specification, create a design for a toy car/dragster and then make the car considering different features.
- Evaluate our final products.

As Scientists, we will...

- Build on our knowledge of evolution and adaptation (studied in term 1).
- Develop our ability to work scientifically through experiments.

As Computer Programmers we will...

- Use Code.org focusing on algorithms and programming.
- Look at a range on online games and consider debugging.

To be healthy we will...

- Take part in a variety of sporting activities with the sports coaches from Montagu Sports Academy.