

Welcome back to the start of the summer term

Please find our curriculum information for this term, along with ways that you can support at home. Our *Recommended Reads* are also attached. These can be found in our classroom library as well as Goole library. P.E will also take place on a Monday and Wednesday so please send your child to school wearing their P.E kit on that day. **We look forward to a great term and working in partnership with you all!**

Maths

This term year six will be developing their skills when working with fractions. They will consolidate their learning when adding and subtracting fractions, and will develop the skills to multiply and divide fractions. They will also be learning about ratios, algebra (BIDMAS) and statistics. The children will then complete a unit of maths to prepare them for their transition to secondary school.

Times tables and arithmetic

This term the children will embed their understanding of all times tables when completing number problems.

History As historians, the children will complete a study on World War II with a particular focus on answering the historical question: What significant impact did WWII have on Britain? Throughout this topic the children will learn about propaganda and the role of women in the war.

Religion & World Views In religion and world views Children will continue to develop their understanding of Christianity, Islam, Hinduism (Sanatana Dharma) and Humanism. The children will ask the enquiry questions: Hopes and Visions, What is life about?

Computing In computing, year six will cover three topics throughout the summer term: E-safety, 3D modelling & Sensing Movement (Programming).

Languages In French, the children will learn definite and indefinite articles such as *un, une, le* and *la*. They will also learn to extend their sentences in French using the word *aussi*.

Music

In Music, children will be continuing to play a glockenspiel in time with a variety of genres of music.

Science

This term the children will cover two units of learning: Animals including Humans and Electricity. In the first unit, the children will learn to name the main parts of the human circulatory system alongside the functions of the heart, blood vessels and blood. They will consider the impact of their diet, exercise and lifestyle on the way their bodies function. In the Electricity unit, the children will consider how the number and voltage of cells used in a circuit impacts on the brightness of a bulb or the volume of a buzzer.

Geography

As geographers, the children in year six will complete a comparative study of various regions, including the UK, an area in Europe and North America. This will give the children the opportunity to develop on their skills when using compass points and 6 figure grid references.

PE We will complete our dance unit, improving it according to the feedback parents gave and showcase it to a large audience. Following this, pupils will then study handball, badminton, cricket and athletics. Through these sports, Y6 will develop their experience and understanding of how to apply known skills and techniques in new sports (handball), performing and combining movements at speed with confidence & purpose. As well as developing tactics to outwit their opponents, they will develop understanding of formations & individual roles in team games. In addition, they will refine their athletic techniques and understanding of what throwing and jumping techniques are required to achieve maximum height & distance.

