

ART: We will construct topographical models of our local environment including the landscape and local river catchment combining both visual and tactile elements. The children will also linking activities to King Charles love and interest in the natural world, plants and conservation.



D&T: The children will be looking at mechanical systems. Making use of a cam mechanism to produce a vehicle incorporating cam-driven components a toy with oscillating, rotating or reciprocating movement



MUSIC: We will find and keep a steady beat and copy back melodic patterns. Talk about the words of a song, thinking about why it was written. Recognise different musical styles.



PE:

During the Summer term the children will continue to build their physical endurance and coordination through take 10 activities. During their P.E lessons they will develop skills in athletics: track and field, tennis and cricket.



Modern Foreign Languages (French)

Children will be looking at holiday destinations, colour and homes.

RE- Gospels What would Jesus do. Children will: compare their ideas with ways in which Christians interpret biblical texts, showing awareness of different interpretations.

Judaism: Children will be able to: explore the practices and beliefs of a Jewish person.



PSHE Me and other people: Reflect on spiritual, moral, social, cultural issues, understand other people's experiences using imagination

Me in the World: Know what democracy is and the basic institutions that support it locally and nationally. Know why and how rules and laws

HISTORY: Explore and study the historical life and achievements of the ancient Greeks and their influence on the modern western world. We will focus on placing Greek history on a timeline review their daily lives and compare the modern with that of the ancient Olympics of Greece.

GEOGRAPHY: Describe the physical aspects of a river catchment, mountains and the water cycle. We will use fieldwork techniques on our local walk to the Trent. We will observe and measure physical features of a river. We will use maps to locate places in Britain and Europe and describe geographical terms. We will employ the use of 4 figure grid referencing to identify locations around our local area.



Maths:

Children will focus on consolidating the 4 operations, number facts as well as lots of practical maths relating to our topic work.

YEAR 5 Summer 2023

ENTRY POINT

Launch day will include tasting of traditional European food and take part in a class vote for the all-time best Eurovision Winning song.

ENGLISH: We will be completing descriptive writing about a European country, explanation texts about the water cycle and diary entries from ancient Greece. They will continue to work on all aspects of grammar and re-write their own version of the narrative poem: The Highwayman. Year 5 will be reading Stig of the dump and using it for a writing stimulus.

SCIENCE: Animals Including Humans will focus on life cycles, how humans and animals age. In our living things topic the children will identify the processes of reproduction.

Children will continue with the completion of their Earth and Space topic.



VISITS/EVENTS

Mountain Day: Roches/
Local walk to recognises changes in landscape.

COMPUTING: Search and input data into databases. Design, create and share and evaluate 3D games. Design, print and make their own 3D models.

