

Spring 2026

ZE & HH

In computing, we will be designing and creating a simple code, including input and output, to create a mobile version of the flappy bird game.

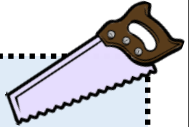


In geography, we will learn to understand and communicate the processes that give rise to natural disasters such as earthquakes, volcanic eruptions and floods.



As historians, we will explain why the eruption of Mount Vesuvius and the subsequent impact on Pompeii, became a significant event in history and how we know about this important event today. We will learn that the eruption of Mount Vesuvius occurred during the Roman Empire era and that it was one of the deadliest and most famous eruptions.

In D&T, we will be using wood to design and make a strong product.



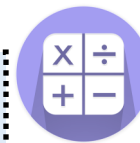
In PSHRE, we will describe the small steps needed to achieve a personal goal and explain how to manage feelings of frustration if unsuccessful. We will also identify when things, people or places are safe or unsafe.



In Spanish, we will be learning to understand some words and phrases by responding to questions about a story we have listened to and by joining in with a familiar song in Spanish.

In Religion and World View, we will explain what makes a place sacred and compare the sacred buildings in Christianity and Islam. We will also describe the events of Holy Week and how Christians remember them today.

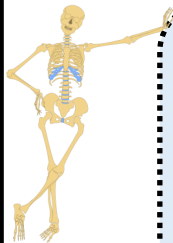
As mathematicians, we will be continuing multiplication and division and will then move onto learning about measurement (money and length and perimeter), statistics and fractions.



As musicians, we will compose and perform a group piece of music using different dynamics and changes in tempo to alter the mood of the piece.



As scientists, we will learn about the 7 nutrients that animals and humans need to be healthy, the role of the skeleton in supporting our body and protecting our organs and the purpose of muscles. We will also investigate what plants need in order to survive, learn the roles of the parts of a plant and look at pollination and seed dispersal.



In PE we will create and perform a dance routine which incorporates turns and spins, at different levels and heights, ensuring good posture and strong body shapes. We will also be working with a partner using a small ball, to demonstrate throwing and catching using an underarm technique.

