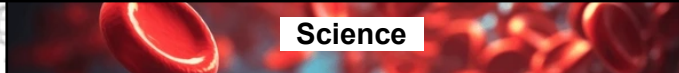
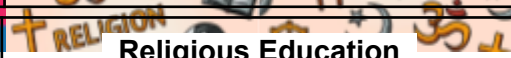
 English	 Maths	 Science	
Persuasion - I can use rhetorical questions and facts to create a formal persuasive letter. Narrative - Tales of Outer Suburbia - I use vocabulary and descriptive phrases to change the atmosphere of a scene. I can change my narration to create a believable narrator. Nonchronological Reports - Dragonology - I can use bullet points, subheadings and a variety of written facts and pictures with captions to create a clear report.	Written Multiplication and Division - Use column multiplication to multiply up to 5 digit numbers by 1 digit numbers and 2 digit numbers by 2 digit numbers. Use the bus stop method to divide. Decimals and Percentages - Compare fractions, decimals and percentages. Perimeter and Area - Solve the area and perimeter of compound shapes.	Life Cycles This project teaches children about animal life cycles and plant life cycles. They explore animal habitats and food chains, including the changes experienced throughout the life of amphibians, insects, birds and a variety of plants.	
 Art	 Computing	 DT	 French (MfL)
Tints, Tones and Shades This project teaches children about mixing tints, shades and tones. They learn about significant landscape artworks to create landscape painting. Expressionism This project allows children to explore different ways to portray feelings and emotions in art to create an imaginative self-portrait.	Programming Children will program sound blocks, loops and nested loops to enhance a scene. Animation Children will use video editing software to animate and create a basic story.	Architecture This project teaches children about how architectural style and technology has developed over time and then use this knowledge to design a building with specific features.	My Home We will learn to say the French for the locations of different houses and how to say each of the rooms in a house, using positive and negative forms of French to explain what rooms are and are not in certain houses.
 Geography	 History	 Music	 PE
Geography of Greece Analyse and compare places using maps, atlases, globes and aerial photographs and describe features studied.	Groundbreaking Greeks This project teaches children about developments over six periods of ancient Greek history, focusing on Athens and exploring the lasting legacy of ancient Greece.	Colours of Music Children will represent the features of a piece of music using colours and graphic notation and will create a simple piece of music inspired by one colour.	Dance- Select and combine dance tools to choreograph and perform a dance. Team building- Develop teamwork and communication skills through a variety of indoor and outdoor activities.
 PSHE	 Religious Education	 Homework	 Key Information
Dreams and Goals I understand what I need to do to achieve my dream job and I can describe the dreams and goals of young people in a culture different to mine Healthy Me I can make an informed decision about whether I choose to smoke, vape or drink alcohol without pressure. I know how to keep myself calm in emergencies. I can reflect on my own body image and I accept and respect myself for who I am.	Why do people stand up for what they believe in? Identify challenges people face because of their religious beliefs. Consider different points of view, why there are still issues regarding religious freedom today and suggest ways for positive change.	Curriculum Based Activity One additional activity, contributing to or consolidating classroom learning, will also be set each week. Read 5x week (bring reading records into school each Friday) Weekly Spellings (sent via google classroom) Practise of Maths fluency via Numbots or Times Table Rockstars (A minimum of 10 minutes 2x a week)	PE Days Monday and Tuesday

