

<u>Unit of Learning:</u> Our World

Class: Juniors

Geography we will be learning about the geography of South America. Our enquiry question is south America, fifterent from areas of Europe wave learned about? We will be using the cluatries of south America and will learn about the importance of Issus death and surrection in Christan believe that Easter is the celebration of Christ's triumph dividory over death. We will aim to understand more of the importance of Issus death and surrection in Christan believe that Easter is a leaves to the celebration of Christ's triumph dividory over death. We will aim to understand more of the importance of Issus death and surrection in Christan believe that Easter is a leaves to the celebration of Christ's triumph dividory over death. We will aim to understand more of the importance of Issus death and surrection in Christan believe that Easter is a leaves to the velop our notation skills and thinking about we will be using the Charanga scheme to develop our notation skills and thinking about we will be learning about school life in France. We will use our thowledge to have mersations about a french school day and hobies. We will compare and contrast it with our hold day and hobies, we will be learning how to use destop publisher to present our work. We will the infants, the americans, face, font, size, communication, pages, audience. Class Novel: Year 3/4 The Dolphin Boy Class Head and Capricon, latitude, longitude, lon	Successful Learners				
Geography we will be learning about the geography of South America. Our endury question is south America different from areas of Europeen have learned about? We will be using geographical, natural and Man-made features, geographical, natural and Man-made features, geographical, natural and Man-made features, geographical, natural and Man-made features, sudence, environment, Pacific, region, settiments, contours, position, lattude, longitude, direction is finance and will earn about the will be exploring how Christians believe that Easter is the celebration of Christ's triumph divictory over death. We will and to understand more of the importance of Jesus death and urrection is Christians believe that Easter is a lebration of victory?North America. Physical Geography, Human Geography, geographical, natural and Man-made features, contours, position, lattude, longitude, region, settlements, contours, position, lattude, longitude, ropics of cancer and Cancer and C	Areas of Enquiry	Key Vocabulary	Reading	Enrichments	
arr now to cut and paste text and infiges, change colour, four and size of text, we will compare ur pieces of work to work created by hand. Database, data. Information, record, field, sort, order, group. V5/6 we will be identifying what it means to be a global citizen and the difference between our noice of responsibilities and what is the rule of law. We will be looking at the law concerned with scrimination Choice, responsibility, Law, Judge, Justice, impact, discrimination, respect, challenge, diversity, inclusion	Geography we will be learning about the geography of South America. Our enquiry question is low is South America different from areas of Europe we have learned about?' We will be using obes, maps and atlases to locate and identify the countries of South America and will learn about the natural features of these countries. RE we will be exploring how Christians believe that Easter is the celebration of Christ's triumph nd victory over death. We will aim to understand more of the importance of Jesus death and usurrection in Christian belief. Our Quest question is Why do Christians believe that Easter is a elebration of victory? DT we will be working with sheet materials to make pop up books with moving mechanisms to tell a Viking Saga. We will later be sharing our creations with the infants. Music we will be using the Charanga scheme to develop our notation skills and thinking about ow music brings us closer. We will learn about the foundational elements of music with a focus on eginning to use formal notation. PE we will be work on Dance, considering body shape and movement to different styles of music. French we will be learning about school life in France. We will use our knowledge to have onversations about a French school day and hobbies. We will compare and contrast it with our thool day. Y5 / 6 will be preparing a short presentation on a familiar topic.	 North America, Physical Geography, Human Geography, geographical, natural and Man-made features, characteristics, sources, evidence, environment, Pacific, region, settlements, contours, position, latitude, longitude, northern and southern hemisphere, tropics of cancer and Capricorn, climate, tropical, biomes RE – Victory, triumph, resurrection, sacrifice, salvation and redeemer DT - Box fold, mouth fold, sliding mechanism, lift-up flap rotary mechanism, paper spring, circular, tabs and slots Music – Tempo, time signature, key signature, rhythmic patterns, beats, bar, crotchet, minim, quaver, rest PE – Balance, position, hold, support, flow, timing, energy, expression, fluent, lines, motif Ecole, Leçon, Loisirs, Sujette 	Year 3/4 The Dolphin Boy Year 5/6 The Explorer	Climbing Science Week	
hoice of responsibilities and what is the rule of law. We will be looking at the law concerned with scrimination discrimination	arn how to cut and paste text and images, change colour, font and size of text. We will compare ur pieces of work to work created by hand. Y5/6 we will be learning how to make flat file databases and using them to answer questions.	puprose, audience. Database, data. Information, record, field, sort, order,			
	n PSHE we will be identifying what it means to be a global citizen and the difference between our hoice of responsibilities and what is the rule of law. We will be looking at the law concerned with iscrimination				
Y3/4 science, we will be learning about rocks, comparing and grouping them on the basis of their ppearance and physical properties. This will involve fieldwork in our local area. Y5/6 science we will be learning about properties and changes of materials. , including reversible nd irreversible changes. This topic will involve lots of scientific investigations.Rock, soil, porous, density, durability, granite, limestone, flint, sandstone.Solids, liquids, gases, hardness, solubility, transparency, electrical, thermal, evaporate.Solids, liquids, gases, hardness, solubility, transparency, electrical, thermal, evaporate.	ppearance and physical properties. This will involve fieldwork in our local area. NY5/6 science we will be learning about properties and changes of materials. , including reversible	Solids, liquids, gases, hardness, solubility, transparency,			

Taking Responsibility

We will be demonstrating **perseverance** in the way we approach our learning, setting ourselves personal targets.

Christian & British Values

Our Christian Value is **Perseverance**. We will challenge ourselves to persevere with things we find difficult. Our British Value is: We know that we are all special.

In Our Community

Locally: We will be making a special effort to recognise and celebrate each other's individuality and specialness.

Nationally: We will be learning about the rule of Law and thinking about how laws affect us nationally.

Globally: We will be raising money and deciding how best to use it ethically.