Year 4 Curriculum – Spring Term Overview

Religious Education 1 Christianity-Holy Trinity Who was Jesus? – Human and Divine Key questions: What meaning does the life and death of Jesus have for Christians? What do we mean by divine intervention? Vocabulary: The Trinity, holy spirit, disciples, temptation, baptism, miracles, healing, acts, resurrection, human, divine	History Anglo Saxons, Scots and Vikings British settlement by Anglo Saxons and Scots and the Viking and Anglo – Saxon struggle for the kingdom of England to the time of Edward the Confessor. Deep Study: Creation of England of role of society (two terms) Assessment Question Who were the Scots, Saxons and Vikings and what was their significance? Key questions: Recall Roman learning: How much of the Roman influence remained after they left? Who were the Scots, Saxons and Vikings and where did they settle? Who was buried at Sutton Hoo? (case study – using evidence) Push or Pull: Why did they settle in Britain? How important was religion to these people? How did this change over time? Were the Vikings Raiders, Settlers or Traders? Was Alfred really Great? How did we find out about the XX – is our evidence reliable? Assessment Questions How did Saxons, Scots and Viking rule and impact on the creation of a 'united' England? In what ways was Britain united during this time? Key Questions: What impact did the Scots, Saxons and Vikings have on Britain and the way in which it was governed? How did everyday life in Britain change during these times? What were key turning points in the struggle between the Saxons and Vikings? How have the migrations of people changed Britain? Where does this fit on the class global timeline? Elsewhere: Byzantine Empire became the New Roman Empire (during Saxons)						Religious Education 2 Sikhism- Guru Nanak and his teachings Key questions: What do Sikhs believe about God? What does Guru mean? What does it mean to be equal?. Vocabulary: Sikhism, Sikh, Guru, everlasting, Guru Granth Sahib, Ik Onkar symbol, equal/equality	
Computer Science Decomposing, Refining, Repeat Functions in Programs Key Questions: What do you want your robot to do? How can you get your two programs to link together as one? Where is the error in my program? How can we decompose the program in order to find out which section the error is in? Vocabulary: algorithm, debug, physical system, decomposing, input, output, input variables, repeat functions, code			Geography Geographical Location and Climates Similarities and differences with UK/European continent Assessment Question: How does geographical location relate to climate and time zones? What are some of the key geographical human and physical similarities and differences between continent of Europe and the contin Antarctica and Why? Vocabulary: Arctic and Antarctic Circle, climate change, global warming, Prime/Greenwich Meridian, perma-frost, uninhabited, iceberg, glaciers, s level, pollution, tundra, desert, biome, vegetation, polar region,					
RHE 1 RHE 2			MFL				PE1	PE2
Health and wellbeing - Feelings and emotions; expression of feelings; behaviour Assessment Question: How can we manage our feelings? Vocabulary: Aggressive,	Health and wellbeing Growing and changing; Puberty Key Question: How will we grow and change? Vocabulary: Puberty Bacteria Virus Disease Routine Confidential	Festivals Key Focus: Talk about festivals Key questions: Can you use vocabulary to talk about festivals? Vocabulary: Qu'est-ce qu'on fait pour la fête ? C'est chou c'est nul, c'est bizarre. Le nouvel an, la fête d saint-valentin, paques, la fête nationale, noël noël en chocolat, un œuf de paque			Going Places Key Focus: French/ Spanish Places Key questions: Can you talk about the languages we speak in different countries? Can you follow your partner's directions to locate a French city on a map? Vocabulary: Paris/Bordeaux/Strasbourg/Nice/Grenoble, la France, la Suisse, le Canada, la Martinique, le Maroc, le Sénégal, Je parle anglais/français. Je ne parle pas anglais/français. Quel temps fait-il? Il fait beau. Il fait froid. Il fait chaud. Il pleut. Il neige.		Focus Key Questions: Vocabulary:	Focus Key Questions Vocabulary:
Music					Science	A	Art	
Rhythm Key Questions: What is the difference between duple and triple time? Vocabulary: rhythm, duple/triple time History Key Questions: What is classical music?	Melody/Use of Voice Key Questions: Explain what is meant by pentatonic/pentatonic scale? Which notes of the ordinary scale do we use to create a pentatonic scale? Vocabulary: Pentatonic, scale, breath control Listening and Appraising Key Questions: What can you hear in this piece? Do you like /dislike - why?			Materials States of Matter - Heating, Cooling and Evaporation Key Questions: How and why are solids, liquids and gases different? Is whipped cream a solid, liquid or gas? Why is cake batter and cake so different? Where does rain come from? Vocabulary: Solid, liquid, gas, state, change, melting, freezing, boiling, evaporation, condensation, water cycle vapour, beating, cooling		Suggested Theme: Environmental/Animal Art Suggested Stimulus: Oenone Hammersely Skills: Semi -abstract/Pastel/Chalk Work Vocabulary: Colour wheel Primary colour Secondary colour Complimentary Tint Shade Drawing: How can you create form using chalks and pastels? How can you show the light and dark on your drawing? What techniques might you use to create an effect? Vocabulary: cross-hatch, blend, shade, form, tone, composition		
Which pieces are familiar?	What music do you enjoy? Why? How would you describe the timbre of this piece? Vocabulary: genre, classical, opera, pop, rap, orchestral instruments, non-orchestral instruments, timbre			cycle, vapour, heating, cooling Scientific working procedural knowledge: Observe and Compare, Sort and Organise, Predict, Experiment, Capeluda, Apply, Colour, abstract, blend, size colour, abstract, blend, fixative				

Experiment, Conclude, Apply

piece, composer