

BELLA ITALIA



SACRED HEART THEMATIC PLAN - YEAR GROUP 1 - TERM PENTECOST 1

BREADTH

BELLA ITALIA							
SUBJECT	THRESHOLD CONCEPT				SMENT TARGETS LD WILL BE ABLE TO		
HISTORY	 Chronology Historical sources and evidence. Significant individuals 	Through or recognising h	Da Vinci, Michelangelo, The Pope, The Ro cross curricular work with art and R.E we wi ow the lives of those associated with Italy ha ant changes to history through their works an achievements.	ll be achievem	achievements.		
GEOGRAPHY	 Locational knowledge. Human and physical geography. Geographical skills and fieldwork. 	Italy This term we will be studying the country of Italy. We will be looking at where it is in the world, its human and physical environment, recognise key landmarks and compare its weather to the UK climate. Other work on Italy will happen through cross curricular links with art, science, history, design and technology and English.		will be also be al sical • Recognis eather to environm h cross • Use simp nology • Use a ma	 Recognise where Italy is on a map. Know its capital city and what continent it is in. They will also be able to recognise some of Italy's major cities. Recognise the differences and similarities between the UK and Italy's human and physical environment. Use simple geographical vocabulary to describe Italy and its features. Use a map to find Italy. Use a compass to describe where its features are and look at aerial photos to identify key landmarks. 		
D&T	 Design Make Evaluate Technical knowledge 		<u>Food technology</u> We will be looking at Italian food, especially pizza, evaluate existing products and then make our own.		 Investigate existing products Create a simple plan before making, using the correct technical knowledge and skills. Evaluate own and others product. 		
MUSIC	MUSIC • Aural appreciation		Italian composers/performers – Rossini, Verdi, Puccini, Vivaldi, Leoncavallo 'Il Pagliacci' (Opera), Pavarotti, Bocelli In this subject will take a journey through different types of Italian music from classical to opera to modern day and evaluate how the music makes us feel.		Explain how music makes them feel.		
R.E			ENGLISH	MATH	5	SCIENCE	
 <u>Pentecost – Holidays and Holy days</u> – To recognise that for Christians, Sunday is the special day of the week. It is the day on which Jesus rose from the dead and is considered to be the day of rest. Pentecost is a special celebration of the gift of the Holy Spirit, through whom the risen life of Jesus is given. <u>Reconciliation – Being sorry</u> – To recognise for Christians it is important to make choices in the light of our belief in a loving God. There are times when we need to acknowledge our sorrow for making the wrong choices. The Church offers the Sacrament of Reconciliation which celebrates God's unconditional love for us. <u>Sikhism –</u> To recognise different faiths and understand some of their stories and ideas. 		Writing - Our writing and book studies will be based on cross curricular links to our topics such as Science, History and R.E. Spellings - Year One spellings linked to Year One National Curriculum Grammar - We will use Rainbow grammar to learn the correct structure of a sentence - subject, predicate, stop. We will be recapping on the conjunctions we have learnt 'and' 'but' and the punctuation of ? and !. We will also recap on the use of prepositions and learn how to use imperative verbs to write sentences for non- fiction writes. Phonics - Phase 5 – alternative pronunciation and spelling		 Counting in 2's and To be able to read, v 20 and 50. To be able to write r To be able to recogn mathematical symbol solve number proble To be able to solve v associated with addi 	5's rite and count up to umbers as words. ise +, - and = as ls and use them to ms. yord problems ion and subtraction.	Working scientifically • Observation over time • Identifying, classifying and grouping • Comparative and fair testing • Research using secondary sources Seasonal changes - Spring • To observe how the seasons, change over the year. • Observe weather changes Materials - • To describe simple physical properties of materials Plants - • To identify and describe the basic structure of a variety of common flowering plants.	
<u>PE</u>			PSED			COMPUTING	
Athletics			Well being		1	Purple Mash - On line safety	