Curriculum Half Termly Overview



their choices and intention.

Use space effectively to enhance visual impact of their

Year group - 6 Term - Autumn 1



English toyt types				
Focus: Meeting/Adventure Model Text: Mission Possible Focus: Advert Non-Fiction: The multi-function mobile phone. whose, that or with a Using brackets and a Using commas to clar		beginning with who, which, where, when, an implied relative pronoun. commas to indicate parenthesis. rify meaning. proper nouns and the capital I. Full stops, question and exclamation marks. Commas - fronted adverbials for eg: A while later, and embedded clauses Other aspects TBC during work class text.		
Maths	Tables and Mental Maths		MFL	
Week 1: Place Value Week 2: Place Value Week 3: Addition and Subtraction Week 4: Addition and Subtraction Week 5: Multiplication and Problem Solving Week 6: Division and problem Solving Week 7: Mental Calculations, Inverse and estimation Week 8: Fractions. End of unit assessment		 2x, 5x, 10x 3x, 4x, 8x 6x, 7x, 9x 11x, 12x Multiplying and dividing by 10, 100 and 1000. 		The classroom Phonetics lessons 4 - Pronunciation The classroom - I can repeat, recall and spell all 12 classroom objects in Spanish with their correct indefinite article/determiner from memory with high accuracy. I can change the word for 'a' before a classroom object to the correct word for 'my' with confidence. I can recall in spoken and written form what I have and do not have in my pencil case from memory with high accuracy.
Science		Computing		PSHE
Living Things and Their Habitats In the unit Living Things and Their Habitats, Year 6 will be looking at the main question of What is Classification? This will be done through the following objectives: To describe how living things can be classified into broad groups (animals, plants and microorganisms); To understand how I can use classification keys to help group, identify and name a variety of living things; To understand that microorganisms and also living things; To know that scientists have developed different ways to classify living things.		Computer Systems and Networks - Communication and collaboration To explain how to stay safe online. To understand that there are lots of different types of secret codes. To understand the importance of having a secure password. To research historical figures that contributed to technological advances in computing. To present research from the internet.		Explain how my choices can have an impact on people in my immediate community and globally. Empathise with others in my community and globally and explain how this can influence the choices I make. RE What is the best way for a Muslim to show commitment to God? This enquiry looks at some of the ways many Muslims show Allah
<i>G</i> eography		History		that He is the most important thing to them, including the 5 pillars which are central to Muslim life; Shahadah, Salat, Zakat, SawmN and Hajj. PE
 My Region and North Brazil During this unit children will be able to: Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region in North or South America Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied 		 Children will recap knowledge of the past in terms of key eras and events. Recall invasions studied such as Romans, Anglo Saxons and Vikings and any other examples of war/ invasions pupils can name. Start by showing pupils the image from the census showing the names of the Bradford family. Discuss why it is a primary source. Explain that it is a way of the government counting how many people live in the country and finding out other things such as ages and jobs. Why do the class think governments would need this information? Set up some research questions for the pupils: What can the pupils find out about the family? Where are they living? Who is in the family? How old are they? What jobs did they do? How wealthy do they seem to be? Is there anything unusual or interesting? What else would you like to know about this family? Develop children's thinking into what the family may be doing now and how their families adapted through the war. 		 Games - Tag Rugby/ Swimming In this unit the children will develop a broader range of skills learning how to use them in different ways. Attacking/sending and receiving skills. They will develop their knowledge and ability of making quick decisions about when and how to pass. They will develop defending skills by exploring and applying defending tactics in response to the game. Children will practise being able to swim unaided for 25m using two swimming strokes. They will also practise self-rescue.
Art		D&T		Music
 Drawing: expressing ideas Identify key features of street art and murals Discuss the intention and impact of street art. Use various shading techniques to show texture and depth. Apply one point perspective in their work. Enlarge a drawing by scaling using an accurately. Show an understanding of perspective, scale are with a level of accuracy across their design. Choose appropriate materials for their design of their choices and intention. 	e, tone, form y drawn grid. nd proportion	NA		 How does music bring us together? To demonstrate an understanding and appropriate use of musical language (including musical elements), from both prior and new learning. To identify and describe a variety of contrasting feelings as they relate to music. To demonstrate an understanding of the musical style and a broader understanding of the cultural and historical connections and context of the music.