

Half Termly Curriculum Plan Autumn 1 2024

		Year 3										
	Prior knowledge	Key Vocabulary	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Assessment	
Science	N/A	Igneous rocks Metamorphic rocks Sedimentary rocks Magma Weathering Erosion Fossil Decompose Fragments	Pre Assessment baseline - Rocks	explore the formation and properties of igneous rocks Understand the process of how igneous rocks are formed and be	L.I. – I can explore the formation and properties of sedimentary and metamorphic rocks Explore the properties of different types of rocks	L.I. – I can evaluate the best types of rocks for different purposes Complete durability and permeability tests comparing the 3 different types of rocks	L.I. – I can explore how water contributes to the weathering of rocks Complete durability and permeability tests comparing the 3 different types of rocks	fossils are formed Create their own fossils following the steps that occur naturally	L.I. – I can explore different types of fossils Complete soil investigations looking at the content of 4 different types of soil.	Post Assessment	Complete the same developing experts assessments at the beginning and the end to compare knowledge learnt.	
History		Stone Age Tools Eras Chronological Artefacts Timeline Archaeology Archaeologist Tools Materials Flint Hunter Gatherer Diet	LI: I can ask and answer questions about the past Introduction to the stone age and exploring questions about the past	events and artefacts on a timeline using dates. Understanding why timelines are used and learning to plot important	LI: I can understand and explain what an archaeologist does. Understanding the role of an archaeologist and exploring the difference between artefacts and fossils	LI: I can carry out an archaeological dig Carrying out an archaeological dig in groups using the correct equipment	LI: I can identify different flint tools used to complete everyday activities Matching flint tools to their uses	LI:I can investigate the Stone Age diet Replicating a Stone Age diet based on their resources	LI: Describe features of the past including beliefs, attitudes and experiences Using drama to gain an insight into the experiences of Stone Age gatherers and hunters	LI: Describe features of the past including beliefs, attitudes and experiences Creating a diary entry from the perspective of a Stone Age child		
Computing	Yr 2 - We are Astronauts	Algorithm Animation Input Output Program Script Storyboard		We are Programmers L.I. – To understand what a program is I understand that a program can start in different ways	We are Programmers L.I To understand the purposes of an animation • I understand that an animation can be used to	We are Programmers L.I. – To create an algorithm for an animated scene in the form of a storyboard	We are Programmers L.I. – To write a program in Scratch to create the animation • I can understand that		We are Programmers L.I. – To improve their animations • I can use sounds in my animations		Assessment based on final Scratch Project	

Religious Education		Belonging Commitment Faith Rite of passage Sikhism Judaism Bar Mitzvah Bat Mitzvah	L.I. – I can define, list and describe a rite of passage Understand what a rite of passage is and if we have taken part in any. Complete their own rite of passage certificate.	I understand that a program is sequence of connected commands I can explain that the objects in my project will respond exactly to the code L.I. — I can examine the process of a Christian Baptism Know the process and reasons why people are baptised. Mind map a Christian Baptism with ideas as to what happens and meanings behind their actions.	examples of animations L.I I can describe a Jewish rite of passage (Bar/Bat Mitzvah) Describe when, where, why, who,	5Ks by creating a small information	controlled by the commands I choose I can predict the coding blocks used to move a sprite I can match coding blocks to their actions L.I. – I can evaluate the similarities and differences of religious rites of passage Compare the 3 different rites of	I can debug multiple sequences of code	I can use multiple costumes for my sprites I can evaluate my own work and give constructive feedback to my peers I can evaluate my own work and give constructive feedback to my peers		Compare the differences and similarities between different religious rites of passages and producing a fial piece of work.
Music	EYFS / Year 1: General references to instrument families. Year 2: Investigating the 'String' family of instruments.	Orchestra. Strings. Brass. Woodwind. Percussion (tuned & untuned). Conductor. Timbre. Individual instrument names from each family (e.g. Violin / Clarinet / Trumpet / Triangle / Xylophone etc).		LI: I can understand the musical expectations for 'Year 3'. Explain / discuss the 'Year 3' music curriculum & expectations. Complete individual music book covers for 'Year 3'.	LI: I can understand that the orchestra is made up of four instrumental families. Using various media introduce the four instrumental families of an orchestra Begin to understand how each family sounds, looks & is defined.	LI: I can understand & recognise instruments that belong to the 'String Family'. Revisit the 'String' family of instruments using various media. Investigate & understand the characteristics of 'String' instruments.	'Woodwind' family of	belong to the 'Brass Family'. Introduce the 'Brass' family of instruments using various media. Investigate & understand the	LI: I can understand & recognise instruments that belong to the 'Untuned / Tuned Percussion Family'. Introduce the 'Untuned Percussion' family of instruments using various media. Investigate & understand the characteristics of 'Untuned Percussion' instruments.	LI: I can recognise a range of orchestral instruments & categorise them into their instrumental families. Recap on this unit of work. Run 'Musical Instruments & their Families' assessment sheet.	Are You Listening? Musical Instruments & their Families. (Written Assessment). Recognising Various instruments & being able to categorise them into their instrumental families through their sounds & pictures. Ongoing informal assessments

										throughout this unit of work.
PSHE		Welcome Valued Achievements Proud Pleased Personal goal Praise Acknowledge Affirm Emotions Feelings Nightmare Fears Worries Solutions Support Rights Nightmare Dream Behaviour Rewards Consequences Actions Feelings Rights Responsibilities Fairness Choice Co-operate Rights Responsibilities Responsibilities Rewards Consequences Choices Learning Charter Challenge Group Dynamics Team work Actions View point Ideal school Belong	my worth and can identify positive things about myself and my achievements. Recognise my worth and identify positive things about myself and my achievements Set personal goals Value myself and know how to make someone else feel welcome and value	responsible choices and ask for help when I need it and recognise how it feels to be happy,	why rules are needed and how they relate to rights and responsibilities Understand why rules are needed and how they relate to rights and responsibilities and know how to make others feel valued	LI: I understand that my actions affect myself and others and I care about other people's feelings Understand that my actions affect myself and others and I care about other people's feelings and understand that my behaviour brings rewards/consequence	responsible choices and take action Learn how to make responsible	their points of view choose to		Observations over the term.
PE	Awareness, tactics, defend, attack, position, movement, Control, ball control, catch, throw, dribble, score, accuracy, power		Dribble a ball with greater control, using hands and feet Kick, roll or throw a ball at a target with accuracy	ability to control a ball while moving	hands ready to catch Stop the ball in the hands without fumbling	underarm throwing technique and introduce the	Demonstrate good catching techniques Demonstrate good throwing techniques Demonstrate good control of the ball and body	Explore different ways of striking the ball, using the body and a range of equipment		Awareness, tactics, defend, attack, position, movement, Control, ball control, catch, throw, dribble, score, accuracy, power
Languages	Much of this term's learning is reinforcement from Y2 bleu- blue blanc-white rouge-red	Colours Bank noir-black jaune-yellow vert -green orange - orange rose - pink Salut - Hi	I can locate France and UK on a map I can say a greeting and a farewell in French.		name is" and	I can say some numbers between 0 and 10. Begin to learn to 16	I can remember and write some numbers between 0 and 10.	colours in French	Puzzle it out	

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Bonjour		question "ho	w are				
morning/	/hello midi – good	you"					
Au revo							
bye	À bientôt – see						
Ça va bi	en – you soon						
un - 1	Çomment ça						
deux- 2	va?- how are						
trois - 3							
quatre-							
cinq - 5	Ça va très bien –						
	omme çi, six - 6						
comme	ça-Iam sept-7						
feeling o							
	ès mal- neuf - 9						
am feelir	ng really dix- 10						
bad	Ça va mal- I am						
	not feeling good						
Je m'ap	pelle Comment						
am calle	d t'appelles -tu?-						
	What are you						
	called?						