Shipbourne Primary School Hampton Termly Curriculum Plan

Themed Learning Focus: Rocks, Relics and Rumbles

Year 2/3

	Maths	English	Science Week A/B Thurs	Geography Week A/B Tuesday Week A Mon	DT Week B Mon	French- using Classroom Secrets Yr3	ART Week A Wed	Computing Fri	Music Week A/B Fri	RE Week A/B Fri	PE	PSHE Week B Wed
Overview	WRM - Spring Term	Historical fiction- Escape from Pompeii by Christina Balit Poetry - Volcanoes	Forces and Magnets Contact and non-contact forces, including friction and magnetism. Investigating frictional and magnetic forces, and identify parts of a magnet and magnetic materials	Rocks, Relics and Rumbles – features and characteristics of Earth's layers, including a detailed exploration of volcanic, tectonic and seismic activity. KQ: How has geographical activity changed the landscape over time?	Making It Move This project is about cam mechanisms. We will be experimenting with different shaped cams before designing, making and evaluating a child's automaton toy.	Shopping Holidays and Celebrations My Town	People and Places This project is about the genre of figure drawing. We will study the figure drawings and urban landscapes of the artist LS Lowry and create artwork in his style to show scenes from our school.	Pictograms Collecting data in tally charts and using attributes to organise and present data on a computer.	Graphic Scores	Kent syllabus – Why are festivals important to religious communities?	Pure Sports Swimming Week A Mon	Rights and Respect (Coram Scarf)
Week 1A 19 th Feb Rocks Day Yoga Workshops	Number: Fractions	Writing outcomes: To extend vocabulary To develop use of story maps To develop character and	Rocks Day	Develop 1: Lesson 8: Pompeii (Mon) Lesson 9: Making deductions (Tues)		Shopping Children will learn: • Currency • Asking how much something is	Develop: Lesson 1: Significant artist – LS Lowry	<u>Lesson 1 Counting</u> <u>and comparing</u> <u>Lesson 2 Enter the</u> <u>data</u>	Changes within a piece of music Features of music from different musical traditions and styles	What is worth celebrating? What do Christians celebrate at Easter?	Net and wall games Tennis	
Week 2B 26 th Feb	Times Tables	setting description in narratives To write in role - diary extract To explore scaffolded poetry Information pieces and non- chronological reports Teaching Approaches Responding to	Develop: Lesson 4: Grouping and sorting magnetic materials	Develop 2: Lesson 1: Earthquakes	Innovate: Lesson 1: Designing an automaton toy				Using a range of composition techniques	What was the meaning of Jesus' last meal? What does the crucifying of Jesus mean to Christians? What do Christians believe happened on Easter Sunday?	Swimming Outdoor Adventurous Activities	Pre-unit assessment Getting on with others
Week 3A 4 th Mar World Book Day	Measurement: Yr2 - Mass, Capacity and Temperature Yr3 - Mass and Capacity	illustration Role play and drama Storytelling and retelling Writing in role Visualising Story mapping Shared writing Role on the wall World Book Day text - The Day the Crayons Quit Letter writing Whole school focus	Develop: Lesson 5: Magnetic Earth	Develop 2: Lesson 2: Earthquake activity (Mon and Tues)		Holidays and Celebrations Children will learn: • Singing Happy Birthday • Talking about their own birthday • Learning words to	Develop: Lesson 2: Drawing with detail Innovate: Creating LS Lowry- style artwork	<u>Lesson 3 Creating</u> <u>pictograms</u> <u>Lesson 4 What is</u> <u>an attribute?</u>	Timbre, dynamic and texture	Why is Divali significant to Hindus? Why do Muslims celebrate at the end of Ramadan?	2	
Week 4B 11 th Mar Red Nose Day			Develop: Lesson 6: Uses of magnets and friction	Innovate: Steps 1-6 Investigate the potential dangers of tectonic activity in Quito, Ecuador's capital city.	Innovate: Lesson 2: Making an automaton toy	do with festivals and events such as Christmas. • Learning vocabulary about holidays			Combining melodies and rhythms to compose a multi- layered composition	Why do Jewish people celebrate Pesach every year?		When I feel like erupting
Week 5A 18 th Mar Assessment week Open Classrooms Easter egg hunt and disco			Innovate: Let's investigate focus: Observing, measuring and recording	Express: Assessment quiz (Mon)		My Town Children will learn: • Words to describe their town • Words to describe shops and features of their town • Transport in their town including	Innovate: Creating LS Lowry- style artwork Express: Evaluation	<u>Lesson 5 Comparing</u> <u>people</u> <u>Lesson 6 Presenting</u> <u>information</u>	Recognising structural features Graphic notation Composition and performance using voices and range of instruments	l Easter egg hunt and disco		
Week 6B 25 th Mar Easter Service Mrs Leafe's party			Express: Forces and Magnets question sheet		Express: Evaluation	transport vocabulary • Asking where you live			Performance			Feeling safe Post-unit assessment

