Seamer and Irton CP School

Year 4 Learning Journey Overview

Each half-term is the beginning of a new learning journey. Each learning journey begins with a launch event and is boosted by a visit, event, or visitor, later in the learning journey. Each learning journey ends when it reaches its destination.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	**All Around the World**	**Black History**	**Volcanoes and Earthquakes**	**The Romans**	**Raging Rivers**	**The Ancient Greeks**
Launch	Art work around the world	Black History art- Jacob Lawrence	Volcano dance	Roman mosaics	River Raft building	Hercules- film
Boost	Imaginary worlds- from one world to another	African Drumming- Visitor	Paper Mache volcano	Roman drama	RNLI Visit- water safety	Olympics
Destination	Virtual Visit using headsets	Singing Performance	Eruption of a volcano!	Roman workshops	River floating experiment	Greek Pots
English	Narrative Poetry Instructions	Biographies Narrative	Explanation Narrative Poetry	Diary Non-chronological report	Explanation Narrative Poetry	Narrative Non-chronological report
Maths	**Unit 1** Number: Number and Place value Addition and subtraction Geometry: Properties of shapes **Unit 2** Number: Multiplication and division including number and place value Fractions Geometry: Position and direction	**Unit 3** Number: Addition and subtraction Decimals Measurement (mass) **Unit 4** Number: Multiplication and division including Number and place value Measurement: Time	**Unit 5** Number: Number and Place value Addition and subtraction Geometry: properties of shapes **Unit 6** Number: Multiplication and division including Number and place value Fractions Measurement - length	**Unit 7** Number: Addition and subtraction Statistics **Unit 8** Number: Multiplication and division Decimals Measurement: Perimeter and Area	**Unit 9** Number: Number and place value Addition and subtraction including measurement (money) Geometry: Properties of shapes **Unit 10** Number: Multiplication and division Fractions Measurement: Volume and capacity	**Unit 11** Number: Addition and subtraction including Measurement (money) Decimals Geometry: Position and direction **Unit 12** Number: Multiplication and division Statistics

Science	**Living things and their environment**	**Electricity**	**Sound**	**Animals including humans**	**States of matter**	**Investigations (inc. forces, plants, light)**
Art & Design	**Short Drawing unit**	**Jacob Lawrence**	**Painting-printing Artist- Katsushika Hokusai**		**Short Drawing Unit Artist: Salvador Dali**	**Sculptor: Antony Gormley (George Segal)**
Computing	**The Internet** Computing Systems and Networks	**Audio Editing** Creating Media	**Repetition in Shapes** Programming	**Data Logging** Data and Information	**Photo Editing** Creating Media	**Repetition in Games** Programming
DT	Pavilions	Static Electricity *		Fastenings	Adapting a Recipe	Slingshot Cars
French	Portraits	Clothes	Numbers	Weather	Food	Song Contest
Geography	Where does all our food come from?		Why do people live near volcanoes?		Why are rainforests important to us? (Biomes, ecosystems and tropics)	
History		**Black History: Significant influential people** (Link to significant individuals with national and international achievements)		The **Roman Empire** and its impact on Britain		**Ancient Greece** and their influence on the western world
Music	**Charanga** NMC V2 **Musical Structure**	**Charanga** NMC V2 **Exploring feelings when you play**	Charanga NMC V2 Compose with your friends	**Charanga** NMC V2 Feelings through music	**Charanga** NMC V2 **Expression and improvisation**	**Charanga** NMC V2 The show must go on!
PE	Outdoor and adventurous- problem solving Dance-Greeks Swimming	Outdoor and adventurous- problem solving Gymnastics-bridges Swimming	Gymnastics-bridges Yoga Swimming	Striking/fielding-Cricket Swimming	Net/wall-Tennis Golf Cycling development	Athletics Invasion Games-Quidditch
PSHE	Family and Relationships	Health and Wellbeing	Safety and Changing Body	Safety and Changing Body including Puberty (personal hygiene) Citizenship	Citizenship Economic Wellbeing	Economic Wellbeing Transition

RE	What does it mean to be a Hindu in Britain today?	RE Today: Christmas A year by year approach.	What can we learn from religions about deciding what is right and wrong? (Christians, Jewish and non-religious)	Why is Jesus inspiring to some people? (Christians) RE Today: Opening up Easter	Why are festivals important to religious communities? (Muslim Eid focus)	Why do some people think that life is like a journey and what significant experience mark this? (Christians and Jewish)