

Subject	Term 1 (7.5)	Term 2 (7)	Term 3 (6)	Term 4 (6)	Term 5 (5)	Term 6 (7.5)
Themes	We are wonderfully made "It all starts with a seed" (2 weeks) Journey to the River Sea (5 weeks)	Journey to the River Sea	Shackleton's Journey	The Adventures of Odysseus Greek legends	World Awareness Week Spark by Mitch Johnson	Residential Alma
Christian Value	Wisdom and hope	Dignity and community	Perseverance	Justice	Service	Truthfulness
English	Setting descriptions Non-chronological reports Character descriptions	Diaries Narrative	Letter writing Newspapers reports	Myths and legends Persuasive letters One sided argument	Recount Narrative	Dystopian stories Poetry
GPS	Basic punctuation Fronted adverbials Expanded noun phrases	Sentence structures Relative embedded clauses Parenthesis	Modal verbs Inverted commas Standard and Non-Standard English	Tenses Cohesion across paragraphs	Prefixes Suffixes Advanced punctuation (semi-colons and colons)	Commas Consolidation
Maths	Place value (3 weeks) Addition and subtraction (3 weeks) Multiplication and division (1 week)	Multiplication and division (2 weeks) Fractions A (5 weeks)	Multiplication and division (3 weeks) Fractions B (2 weeks) Decimals and percentages (1 week)	Decimals and percentages (2 weeks) Area and perimeter (2 weeks) Statistics (2 weeks)	Shape (3 weeks) Position and direction (2 weeks) Decimals (1 week)	Decimals (4 weeks) Negative numbers (1 week) Converting units (1 week) Measurement (2 weeks)
Science	What can change the brightness of a bulb? Electricity	How can we classify living things? Living things and their habitats (Classification)	What is the most important body part? Animals including humans (human body processes)	What is the most important body part? Animals including humans (human body processes)	What allows us to see? Light	Plants and Living Things
Computing	E Safety – staying safe online Computing systems and networks – Sharing information	Creating media - Video editing	Programming A – Selection in physical computing	Data and information – Flat-File databases	Creating media- Vector drawing	Programming B – Selection in quizzes
History (A year)			How did industrialisation and technology shape Britain? Victorians and consequences. Poverty, industrial revolution, factory, workhouse and cane.	What was the impact of the ancient Greeks on modern civilisation? Ancient Greeks Links between local and wider communities Empire, civilisation, democracy, tyrant and oligarchy.	What was the impact of the ancient Greeks on modern civilisation? Ancient Greeks Links between local and wider communities Empire, civilisation, democracy, tyrant and oligarchy.	
Forest School	See skills on Forest School progression document					
Geography (A year)	Why is the Amazon Rain forest important? Amazon Rain forest - physical and made features, green lungs, long & lat. How impacts people. Environmental responsibilities - fair/unfair - local farmers. Global warming. Climate, deforestation, ecosystem, conservation and environment		What happens when the ice caps melt? Antarctica and Arctic - melting ice caps, long & lat. Global warming. Local vs wider world. Human impact Longitude, latitude, equator, region and hemisphere.		Where in the world...? Local & contrasting localities, climate change & food miles - Compare LEDES & MEDC - Poverty & inequality Contrast (opposite of compare), food mile, sustainable, inequality and carbon footprint.	N/A Production
R.E.	Are Sikh stories important today?	Incarnation: Was Jesus the Messiah?	How far would a Sikh go for their religion?	Salvation: What did Jesus do to save human beings?	How can Brahman be everywhere and in everything?	God: What does it mean if God is holy and loving?
Art	Drawing/sketching skills- linked to learning metaphor	Painting Christmas cards Christmas (tints and colour)	Sculpture	Pop art Gods Greek Vase scratch art Greek Bust portraits Skills: mixed media, collage, paint, wax resist, exploring art forms from other eras	Printmaking	
Design Technology	Monitoring devices	Mechanical systems pop-up book	Food – what could be healthier?	Bridges	Stuffed toys	Electronic greetings cards
P.E.	Swimming	Swimming	Health-related fitness/gymnastics/dance (Refine)	Hockey/tennis (Refine)	Athletics (Refine) Sports Week	Striking and fielding games (Refine)
Music (Class composer George Handel)	Getting started with music technology How does music bring us together?	Emotions and musical styles How does music connect us with our past?	Exploring key and time signatures How does music improve our world?	Introducing chords How does music teach us about our community?	Words, meaning and expression How does music shape our way of life?	Identifying important musical elements How does music connect us with the environment?
P.S.H.E.	Our Happy School E Safety – staying safe online PANTS' Rules	Out and About	Looking Forward	My Friends and Family	Healthy Bodies, Healthy Minds	Ready, Steady, Go
R.S.H.E	Relationships Anti-Bullying	Relationships and Marriage Hygiene and Puberty	Personal Hygiene, Sleep and Meditation	Relationships Making good boundaries	Looking after your body: Knowing facts and avoiding risks - alcohol, smoking and drugs	Resilience Preparing for change
French	French phonics 2 and 3	Je me presente	Family	Clothes	Pets	Dates
Wow Events	Forest School LifeBase visit	Forest School	Forest School Fair Trade Fortnight World Water Day	Forest School Fair Trade Fortnight	Forest School World refugee day Sports Week	Forest School Production Residential
Assembly for Parents		Year 5 assembly				
Community Links			Fair Trade Week			
SMSC	Learning Metaphor Forest School Golden Years Harvest	Christingle Christmas Service Forest School	Forest School	Easter Service Forest School	World Awareness Week Forest School	Residential Forest School

Geography, History and Science are part of the Shine Curriculum on a 2-year rolling programme.