Year Three Overview



	Autumn		Spring		Summer	
Projects	Through	the Ages	· ·	s and Rumbles	·	and Empires
Reading	Guided Reading Core Text: Ug, Raymond Briggs (6 weeks)		Guided Reading Core Text: Pebble In My Pocket (Non Fiction) (6 weeks)		Guided Reading Core Text: Bringing the Rain to Kapiti Plain (6 weeks)	
	Guided Reading Core Text: Stone Age Boy, Satoshi Kitamura (6 weeks)		Guided Reading Core Text: Escape from Pompeii- Christina Balit (Non-Fiction) (5 weeks),		Guided Reading Core Text: Seal Surfer, Michael Foreman (5 weeks)	
Writing	Through the ages PiXL Therapies & Assessment – Transition (2) Ice Monster Non-chronological reports Character descriptions (2) Narrative (Setting) (2) Narrative (Character) (2) PiXL Therapies & Assessment – Transition (2) Consonants /Vowels A and An Nouns/ Pronouns Adjectives Present Tense Past Tense Suffixes-ly Coordinating Conjunctions Alan Peat - Ad, same ad sentences Alan Peat - Double ly ending sentences		Rock, Relics and Rumbles Firework Makers Daughter Informal Letter (2) Narrative (Spr1) (2) Narrative (Spr 2) (2) Instruction Text (2) Poetry Plural or Possessive Contractions Powerful Verbs Compound Nouns Adverbs- Time Adverbs- Place Adverbs- Cause Subordinating Conjunctions Alan Peat - 2 pairs sentences		Emperors and Empires Biography (2) Poetry (1) Diary Entry (2) Leaflet (1) Narrative (Sum 1) (2) Narrative (Sum 2) (2) Prepositions Word Families Suffixes Time Conjunctions Inverted Commas Subordinate Clauses Homophones Alan Peat - Emotion word, (comma) sentences Alan Peat - The more, the more sentences	
Maths	Number and Place Value Addition & subtraction Multiplication and division Addition and Subtraction Multiplication and division (A)		Multiplication and division (B) Measurement (Length and perimeter) Fractions (A) Measurement (Mass and capacity) Multiplication and division		Fractions (B) Measurement (money) Measurement (time) Multiplication and division Geometry – Properties of shape Statistics Multiplication and division	
Science Seasonal Changes	Skeletons	Light	Rocks and Fossils	Forces and Magnets	Plants	Revision/ Consolidation
Art and Design	Contrast and Complement: Colour theory by studying the colour wheel and colour mixing Prehistoric Pots: Bell Beaker pottery		Ammonite: Artistic techniques used in sketching, printmaking and sculpture People and places: Figure drawing		Beautiful Botanicals: Botanical art Mosaic Masters: History of mosaics, focus on the colours, patterns and themes found in Roman mosaic	
Computing	3.1 Coding (6) 3.2 Online Safety (3) 3.7 Spreadsheets (3)		3.4 Touch Typing (4) Ideal for morning activity 3.5 Email (including email safety) (6) Celebrate Safer Internet Day / Week (Repeat)		3.6 Branching Databases (4) 3.7 Simulations (3) 3.8 Graphing (3) 3.9 – Presenting with PowerPoint (5/6)	

Geography	Human features; Stone Age monuments		Layers of the Earth; Rocks; Volcanoes; Lines of latitude and longitude; Earthquakes and tsunamis; Compass points; Maps		Maps	
Design and Technology	Make a taco using healthy options.		Make an automaton toy. Experiment with different shaped cams		Construct a mini greenhouse- structure	
History	Prehistory: Stone Age, Bronze Age and Iron Age. Black History Month		Pompeii. Significant People: Mary Anning.		Everyday life in Ancient Rome.	
Music	Let Your Spirit Fly RnB and other styles Glockenspiel Stage Exploring & developing playing skills		Three Little Birds Reggae and animals The Dragon Song Music from around the world, celebrating our differences and being kind to one		Bringing Us Together Disco, friendship, hope and unity Reflect, Rewind, Replay The history of music, look back and consolidate your learning.	
PE	3.1 Dance 3.1 Gymnastics	3.1 Games (handball/rugby)	T.1 Outdoor adventurous activities	3.2 Games (wallball/kickball)	3.2 Dance 3.2 Gymnastics	3.1 Athletics
PSHE	New beginnings – debating ideas Getting on and falling out – making an informed choice. Anti- bullying Drug and Alcohol Education - smoking PiXL – Living without harm Predicting the impact of our actions on the feelings of others.		Going for goals – taking responsibility for own behaviour and learning Good to be me – understanding assertiveness, sharing a worry RSHE – Valuing difference and keeping safe Mental Health and Wellbeing PiXL – Kindness What is meant by kindness?		Relationships – feeling guilty, making amends Changes – making changes to our behaviour. First aid – help save lives PiXL – Respect To distinguish between demanding respect and earning it.	
RE	A1-How do Jews celebrate their beliefs at home and in the synagogue? A2- What is the significance of light?		SP1-How does Jesus and Buddha make people stop and think? SP2 - How and why do Hindus celebrate Holi?		SU1-What can we learn about special symbols and signs used in special religions? SU2- What do Sikh sayings tell us about Sikh beliefs?	
MFL French	Introduction to France Greetings/conversations Alphabet Halloween Numbers 0-10		Manners Practice of conversational skills Simon says Introduce yourself Feminine and masculine verbs		Feminine and masculine verbs Days of the week Fruit Animals Recap of the year	