Lesson Overview

Science – 69 lessons	Maths – 40 lessons	Spanish – 42 lessons	Non-Progress	sive – 62 lessons
Year 3 – 20 lessons	Year 3 – 10 lessons	 Introduction to Spanish 	Geography - 9 lessons	History – 8 lessons
Plants (4)	 Counting and numbers 	Numbers 1-20	Human and physical	Early civilisation
 Animals including humans (2) 	Basic addition	 Days of the week 	Basic fieldwork	Ancient Greece
 Rocks (3) 	Basic subtraction	Months of the year	Human geography	Stone Age to Iron Age
 Light (5) 	Place Value	Colours	 Locating countries 	 Bronze Age and Iron Ages
 Forces and Magnets (6) 	Simple multiplication	Classroom objects	 Longitude and latitude 	Non Furopean Civilisation
	Simple division	Personal pronouns	 Counties and cities in UK 	 Anglo- Saxons and Scots
	Length	Simple greetings	 Physical Geography 	Roman Empire
	Weight	Introduce yourself	 Compass points and grid 	 Viking and Anglo Saxons
	Shape and geometry	Family members	references	
	Basic fractions	Pets	 using maps and atlases 	
Year 4 - 18 lessons	Year 4 - 10 lessons	Basic verbs	PE - 6 lessons	DT - 11 lessons
 Living things and their habitats 	Analogue and digital	 Countries and nationalities 	Actions	Cooking and nutrition
(3)	 Polygons 	Weather	Adventure activities	Introduction to DT
Animals including humans (3)	Translations	Telling the time	Types of dance	Tools and equipment
States of matter (2)	Angles	Classroom instructions	Functions of body	Materials and properties
 Sound (5) 	Area	Food and drink	Sports	Structure and stability
Electricity (5)	Interpreting data	Numbers 21-100	Swimming	Mechanisms
List monty (5)	Perimeter and area	Rooms in the house		Creating products
	Angles and measurement	Clothing		Evaluating and improving
	Decimals	- Ototimig		Textures
		People People		Healthy and varied diets
	symmetry	Body parts		Seasonality
VE 401	VE 401	Hobbies	Communication Observed	,
Year 5 - 16 lessons	Year 5 - 10 lessons	Transport	Computing – 8 lessons	Art - 8 lessons Great Artists
Living things and their habitats	Rounding	Adjectives	Introduction	
Animals including humans (1)	Regular and irregular polygons	Classroom activities	Parts of a computer	- Introduction to Add
Animate metading namana (1)	Angles and turns	Age	Using keyboard and mouse	Colours
Properties and changes in	3D shapes	Present tense	Internet	Shapes and patterns
materials (6)	Fractions	Where you live	Basic coding	Basic drawing
Earth and space (4)	Square/cube numbers	 Asking directions 	 Safe internet use 	Painting
Forces (3)	Volume	 Shopping 	 Simple presentations 	Collages
	 Area and perimeter 	 At the park 	 algorithms 	 Famous Artists
	Data handling	There is/There are		
Year 6 – 15 lessons	Year 6 – 10 lessons	 Feelings and emotions 	Music – 12 lessons	
 Living things and their habitats 	 Factors, multiples and prime numbers 	 Sentence structure 	 Dancing 	
(2)	 Fractions to decimals 	 Prepositions 	 Singing 	
 Animals including humans (3) 	 Decimals to percentages 	 School subjects 	Rhythm	
 Evolution and inheritance (3) 	 Ordering fractions 	Telling the date	 Instruments 	213 Amazing
 Light (4) 	Equivalence	Likes and dislikes	 Rhythms and beats 	_
 Electricity (3) 	3D shapes	Directions	 Singing 	Cross-Curricular
	 Volume of 3D shapes 	Spanish speaking countries	Spanish songs	
	Surface area	Review and consolidate	Percussions	Lessons!
	Parts of a circle		Tempo and dynamics	
	 Probability 		Genres	
	,		Types of instruments	
			Favourite songs	

Latin Pockets