

Year 3 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
IPC	Airports	Mighty Metals	Chocolate	Romans	Dinosaurs	Saving the World (Rainforests)
WOW Day	KPPS airlines – Role play afternoon Aviation Museum	Iron man story and create models Materials Science Day - including trip to the park	Flavours cookery school – Pokesdown Library Hook – Roald Dahl stories	Roman Day Ancient Technology Centre	Visit Science Dome Boscombe – Dinosaur day	Monkey World visitor Monkey World
Literacy	<ul style="list-style-type: none"> • Grammar skills • Recounts • Traditional Tales • Recounts 	<ul style="list-style-type: none"> • Grammar Skills • Non chronological reports • Explanations • Instructions • List poetry 	<ul style="list-style-type: none"> • Grammar Skills • Story Writing • Adverts • Non chronological report • Instructions • Nonsense poetry 	<ul style="list-style-type: none"> • Grammar skills • Information Text • Narratives • Recounts 	<ul style="list-style-type: none"> • Grammar skills • Adventure stories • Explanations 	<ul style="list-style-type: none"> • Grammar skills • Information texts • Story writing • Poems to Perform • Leaflets
Spelling	<ul style="list-style-type: none"> • Suffixes (s, es, er, ed, ing) • Prefixes (dis, un) • Homophones 	<ul style="list-style-type: none"> • Year 3 word list • Prefixes (mis, re) • Proofreading 	<ul style="list-style-type: none"> • Suffixes (ness, ful) • Prefixes (sub, tele) • Using the apostrophe of contraction 	<ul style="list-style-type: none"> • Prefixes (super, auto) • Homophones • Year 3 word list 	<ul style="list-style-type: none"> • Year 3 word list • Suffixes (ed, ing, s, es, ly, less) • Dictation 	<ul style="list-style-type: none"> • Year 3 word list • Homophones • Assessment

Mathematics	<ul style="list-style-type: none"> Place value Addition subtraction (formal) Times tables 	<ul style="list-style-type: none"> Place value Measure Multiplication Division 	<ul style="list-style-type: none"> Place value Multiplication Division Times Tables 	<ul style="list-style-type: none"> Measure Fractions Time tables 	<ul style="list-style-type: none"> Fractions Geometry Times tables 	<ul style="list-style-type: none"> Measurement Statistics Times Tables
Science	Light and Shadows	Metals and materials Working scientifically	Plants Nutrition	Forces and Magnets	Rocks and Soils	Animals including humans Skeletal systems Food chains Fossils Plants
Computing	We are Programmers	We are presenters	We are opinion pollsters	We are network engineers	We are communicators	We are bug fixers
History	Historical Airports and airline events Local history		Significant Individuals – James Lindt	The Romans	Pre Historic Dinosaurs	
Geography	Different places in the world- Maps	Local Geography	Food Miles Fair Trade		Physical geography includes rivers, mountains, volcanoes, earthquakes and water cycle	Locate Rainforests Using atlas and maps Compare and contrast locations
Art	Airline logos and designs	Art techniques inc digital	Chocolate wrapper designs	Roman Mosaics / Pottery	Sculptures and dinosaur drawings	Printing / animal portraits
DT	Create an In-flight entertainment pack	Make models Research Design Making magnetic games	Food Technology – chocolate recipes	Making Roman equipment – shield, chariot	Adventure Magnet game	Selecting and using materials Collage and textiles

		Electrical circuits				
RE	Hinduism Diwali	Christianity Christmas	Christianity Jesus' Miracles	Christianity Easter	Sikhism Sharing and community	Sikhism Prayer and Worship
PHSE	Being me in my World	Changing Me	Dreams and Goals	Healthy Me	Relationships	Celebrating difference
PE	Invasion games Including football and hockey	Iron Man dance Exploring forces	Gymnastics	Tennis	Athletics *Swimming (each class will go swimming during the Summer)	Rounders *Swimming (each class will go swimming during the Summer)
Spanish	<ul style="list-style-type: none"> • Greetings • Days of the week • Numbers 	<ul style="list-style-type: none"> • Months • Alphabet • Weather 	<ul style="list-style-type: none"> • Recap alphabet • Appearance • Personality 	<ul style="list-style-type: none"> • Family • Colours • Animals 	<ul style="list-style-type: none"> • Everyday objects • Location • Where I live 	<ul style="list-style-type: none"> • Food • Clothes • Hobbies
Music		Using metal instruments – play and perform	Charlie in the Chocolate factory songs (musical)	Roman Songs (Just like a Roman)		Rainforest Sounds (sound walks/ creating music)
End of Topic Piece	Class Airport run by the children	Presentation on materials Play magnet games	Charlie in the Chocolate factory (film)	Roman Battle (create shields/armour)	(Dinosaur film) Fossil hunters visitor	Monkey World Trip (Fern Gully)