

	Feelings & Special People. Self regulation Empathy and compassion Emotions Self respect	All around us Benefits of physical exercise Recycling and reusing How to agree on rules	Staying Safe Rights and responsibilities Protecting ourselves Assessing risk Rules	Internet Safety	Money Matters Where money comes from Role of money	Healthy Me Benefits of physical exercise Healthy diet Online safety Sun safety
	Art – Painting - observational and creating mood with colour	DT – Levers and linkages- making a moving picture for a story	Art – Sculpture- Local Sculptor Faith Bebbington- using recycling materials	DT - Structures Design and make a rocket- Junk modelling	DT - Food – summer salad healthy and non-healthy foods	Art – Drawing self-portraits –various artist

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>Year</u> <u>2</u>	The Bog Baby Jeannie Willis	English – The True Story of the 3 Little Pigs (RR) John Scieszka Jim and the Beanstalk Raymond Briggs	English – Fantastic Mr Fox Roald Dahl	English – The Hunter Paul Geraghty	English – Polar The Titanic Bear Daisy Corning Stone Spedden	English – The Lion and the Unicorn Shirley Hughes
	Maths – Basic Skills: Fluent in Five Number and Place Value: Numbers to 100 Calculations: Addition & Subtraction Calculations: Multiplication of 2, 5 and 10	Maths – Basic Skills: Fluent in Five Calculations: Multiplication and division of 2, 5 & 10, Measurement: Length Measurement: Mass Measurement: Temperature	Maths – Basic Skills: Fluent in Five Statistics: Picture Graphs Calculations: Word Problems Measurement: Money	Maths – Basic Skills: Fluent in Five Geometry - Properties of Shapes: 2D shapes and 3D shapes Fractions: Fractions	Maths – Basic Skills: Fluent in Five Fractions continued, Measurement: Time Measurement: Volume SAT's	Maths – Basic Skills: Fluent in Five A review and revisit key topics (+ - x ÷)

	Science – Living things and their habitats	Science – Plants (planting) Revisit throughout the year Living things and their habitats (will run over from Autumn 1)	Science – Use of everyday materials	Science – Animals including humans	Science – Plants	Science – Plants
	Geography – Why would Bog Baby want to stay in Everton? (field work, map work and local area study)	History – Transport through time	History – Black History – Rosa Parks/Mary Seacole	Geography – What’s the same, what’s different between The Nest-Kenya and OLI? (building on Year 1- Contrasting locality)	History – Titanic	Geography – What’s the difference between Southport and Liverpool? (Enrichment trip)
	Art – Painting- creating tones	DT – Wheels and axels – link to history topic of transport – designer of the Mini Alec Issigonis	DT – Textiles making puppets linked to their class novel	DT – Food – preparing hot food pancakes and healthy toppings	Art –Textiles- Weaving using fabric and thread- Toshiko Horiouchi-Macadam	Art- Printing using blocks to recreate skyline of Liverpool -variety of local artist explored.
	PSHE feeling included Characteristics of a healthy friendships Respecting others	PSHE Different types of families Importance of family characteristics of healthy family life marriage	PSHE Healthy minds mental wellbeing emotions self-care	PSHE Internet safety	PSHE Healthy bodies Physical and mental benefits of an active lifestyles simple self-care personal hygiene	PSHE Environment Types of environments caring for our planet

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>LKS2</u> <u>Cycle B</u> <u>Year 3/4</u>	English – Charlotte’s Web E.B White	English – The Firework Maker’s Daughter Philip Pullman	English – The Angel of Nitshill Road (RR) Anne Fine	English – Ratburger David Walliams	English – Turtle Bay Saviour Pirotta	English – Beowulf Rob Lloyd Jones
	Maths – Basic Skills: Fluent in Five Year 3: Number and Place Value: Numbers to 1000, Calculations: Addition and Subtraction. Year 4: Number and Place Value: Numbers to 10,000, Calculations: Addition and Subtraction within 10 000.	Maths – Basic Skills: Fluent in Five Year 3: Calculations: Multiplication and Division. Year 4: Calculations: Multiplication and Division	Maths – Basic Skills: Fluent in Five Year 3: Measurement: Length Measurement: Mass Measurement: Volume. Year 4: Statistics: Graphs FDP: Fractions Measurement: Time.	Maths – Basic Skills: Fluent in Five Year 3: Measurement: Volume continued Measurement: Money Measurement: Time. Year 4: FDP: Decimals Measurement: Money	Maths – Basic Skills: Fluent in Five Year 3: Measurement: Time continued Statistics: Picture and Bar Graphs, Fractions: Fractions. Year 4: Measurement: Mass, Volume and Length Measurement: Area of Figures Geometry – Properties of Shapes: Geometry	Maths – Basic Skills: Fluent in Five Year 3: Fractions continued, Geometry – Properties of Shapes: Angles Geometry: Properties of Shapes: Lines and shapes Measurement: Perimeter of figures. Year 4: Geometry continued, Geometry – Position and Movement: Position and Movement Number and Place Value: Roman Numerals.
	PSHE- Respect Friendships	PSHE falling out and making up Importance of friendship	PSHE Human rights Basic human rights Rights	PSHE Nutrition and dental health Healthy diet	PSHE Money Matters Money sources Role of money	PSHE Emergency situations Community

	Respectful relationships Trust Bullying	Characteristics of friendships Trust Boundaries	Consequences	Early signs of illness Dental health	VAT, Loan, debt and tax	Basic first aid Emergency calls Dangers
		Science sound	Science Animals Inc. Humans	Science States of matter	Science Living things and their habitats	Science Electricity
	Geography- North America	History- Dr Duncan	Geography -why is London such a cool place to live?	History – Anglo Saxons	Geography -Rivers including local area River Mersey	History – Vikings
	Art – Painting Georgia O’Keefe	Art- Architectural drawing looking at designers of cathedrals of Liverpool	DT Healthy eating and varied diet- Jamie Oliver Health Schools and menu design	Art- 3D and mosaics links to Artist Emma Biggs	DT- Shell Structures	DT Electrical systems making a torch

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>Year</u> <u>5</u>	<u>English</u> – Wonder –R.J Palacio	<u>English</u> – The Great Kapok Tree The Greenling, Levi Pinfold	<u>English</u> – Kick, Mitch Johnson	<u>English</u> – Tom’s Midnight Garden, Philippa Pearce	<u>English</u> – Boy in the Tower, Polly Ho Yen	<u>English</u> – The Unforgotten Coat, Frank Cottrell Boyce
	<u>Maths</u> – Basic Skills: Fluent in Five	<u>Maths</u> – Basic Skills: Fluent in Five	<u>Maths</u> – Basic Skills: Fluent in Five FDP: Fractions	<u>Maths</u> – Basic Skills: Fluent in Five FDP: Percentages	<u>Maths</u> – Basic Skills: Fluent in Five	<u>Maths</u> - Basic Skills: Fluent in Five Measurement: Volume

	Number and Place Value: Numbers to 1,000,000 Calculations: Addition and Subtraction.	Calculations: Multiplication and Division Calculations: Word Problems Statistics: Graphs	FDP: Decimals	Geometry – Properties of Shapes: Geometry	Geometry – Position and Direction: Position and Movement Measurement: Measurements Measurement: Area and Perimeter	Number and Place Value: Roman Numerals
	PSHE- Changes in <u>friendship</u> Characteristics of friendships Importance of friends	PSHE – bereavement and loss Emotions Life and loss- cultural differences Family life	PSHE – fake news Social media Critically examining information Staying safe	PSHE – life in plastic What improves and harms the environment Single use plastics Reduce, recycle and reuse.	PSHE – body image Self respect Respecting others	PSHE – puberty Changing bodies Physical and emotional changes
	History- Ancient Egypt	Geography – Rainforest Where are the Rainforests of the world located and what can be done to maintain them?	History – The Mayans	Geography – (Lunt Meadows) Mapping and fieldwork – comparison in another locality (Wirral country park/Delamere forest?)	History – Changes in Britain from Stone age to Iron Age	Geography – Why are Liverpool docks so important? The distribution of natural resources including energy, food, minerals and water Economic activity (including trade) Enrichment- Maritime museum
	Art- 3D sculptures	DT – Food (savoury) growth, reared, caught and processed with a focus on food grown in the rainforest- create a rainforest salad	Art – Drawing Mayan art and Mayan inspired modern art- Dan Fenlon	Art – Henri Rousseau Painting	DT – 3D textiles- making a bag for a purpose- look at designers	DT – Cams- design and making a moving toy.
	Science – Properties and changes of material	Science – Properties and changes of material	Science – Living things and their habitats	Science – Animals including humans	Science – Earth and space	Science – Forces

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>Year</u> <u>6</u>	<u>English –</u> Holes – Louis Sachar	<u>English –</u> Outlaw Michael Morpurgo	<u>English –</u> The Silver Sword Ian Serrallier	<u>English –</u> The Silver Sword Ian Serrallier	<u>English –</u> Boy Roald Dahl	<u>English –</u> The Arrival Shaun Tan
	<u>Maths –</u> Basic Skills: Fluent in Five Number and Place Value: Numbers to 10,000,000 Calculations: Four Operations on Whole Numbers.	<u>Maths –</u> Basic Skills: Fluent in Five FDP: Fractions FDP: Decimals.	<u>Maths –</u> Basic Skills: Fluent in Five Measurement: Measurements. Word Problems FDP: Percentage Ratio and Proportion: Ratio.	<u>Maths –</u> Basic Skills: Fluent in Five Algebra: Algebra Measurement: Area and Perimeter Measurement: Volume Geometry – Properties and Shapes: Geometry	<u>Maths –</u> Basic Skills: Fluent in Five SAT revision.	<u>Maths –</u> Basic Skills: Fluent in Five Review of key chapters including Position and Movement, Graphs and Negative Numbers.
	<u>PSHE</u> Mental and emotional health Emotions Self care Sleep Worries	<u>PSHE</u> Gang workshops Anti-social behaviour and the role of the police and the law Human rights Roles of police and community Consequences of anti social behaviour	<u>PSHE</u> E-safety and social media Benefits and negatives of being online Keeping safe Respectful behaviour	<u>PSHE</u> Drugs and Alcohol education Legal and illegal harmful substances Making informed choices	<u>PSHE</u> Sex education Love Key facts of puberty Consent Conception	<u>PSHE</u> Global sustainable development goals Conservation of energy Rights, responsibilities and duties
		<u>Science –</u> Evolution and inheritance	<u>Science –</u> Living things and their habitats	<u>Science –</u> Animals including humans	<u>Science –</u> Light	<u>Science –</u> Electricity

	History –Crime and punishment	Geography – Mountains	History – WW2 How did Hitler convince a nation like Germany to follow him?	History – WW2 How did Hitler convince a nation like Germany to follow him?	Geography – Brazil Key physical and human characteristics	Geography – Land use and changes over time, field work with a focus on Liverpool
	Art – Drawing - perspective	DT – CAD- Lego focus using Sketch Up programme	Art – Painting Frida Kahlo develop own style using imagery and mix own colours to suit style	DT – Food – understanding seasonality (savoury) WWII focus	Art – Printing- Andy Warhol style pop art prints –focus on overprinting	DT – Electrical systems- wire buzzer game