Year 1

Bolton-le-Sands Church of England Primary School
Curriculum Overview 2020-2021

Year 1	**Autumn 1** **Penguins, Possums and Pigs**	**Autumn 2** **Winnie the Pooh**	**Spring 1** **Space**	**Spring 2** **Castles**	**Summer 1** **The Farm Shop**	**Summer 2** **Robots**
English	**Stories by the same author** • Lost and Found by Oliver Jeffers **Non-chronological reports** • Information Poster about Penguins **Poems on a theme** • Polar Bear Poetry Blackpool Zoo School Trip	**Classic Stories** • Winnie the Pooh by A.A. Milne **Instructions** • Sandwich making **Recount** • Letters	**Stories with fantasy settings** • Here come the aliens! **Non-fiction texts: Booklets** • Planet Fact file Stargazing-Parental enhancement	**Repetitive patterned stories** • We're going on a bear (knight) hunt! **Traditional Tales with a twist** • Prince Cinders by Babette Cole **Recount** • Castle school trip Houghton Tower School Trip	**Stories with familiar settings** **Persuasion** **Riddles**	**Stories with Fantasy Settings** • A fantasy story featuring their own robot model as the central character • No-Bot by Sue Hendra **Poems to Learn by Heart** • Learn a poem by heart for performance • Robots, Robots Everywhere! by Sue Fliess (written in rhyme) • Jumpstart Poetry by Pie Corbett **Recounts** • Making a robot • A first person recount about making a model robot
Maths	Number and Place value Length and Mass/weight Addition Subtraction 2-D and 3-D shape	Sequencing and sorting Fractions Capacity and Volume Money Time	Number and Place value Mass/Weight 2-D and 3-D shape Counting and Money Multiplication Division	Length and Mass/weight Addition and Subtraction Fractions Position and direction	Number and Place value Addition and Subtraction Capacity and Volume Fractions	Time Multiplication and Division Subtraction-difference Measurement Sorting

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				Time	Position and direction Time 2-D and 3-D shape	
Science	Common animals other than humans and their basic structure Animals including Humans (Focus on wild animals/fish)	Seasonal change Animals including Humans. (Focus on our bodies and Health).	Plants Seasonal Changes	Everyday Materials Uses of Everyday Materials (Focus on uses of materials including building).	Living things and their Habitats Plants. (Focus on needs of plants and growth).	Extension and consolidation Human body and senses Living things and their Habitats (Focus on Food Chains).
RE	God and Creation	Christmas. Why was the birth of Jesus such good news? My world, Jesus' world	Jesus was special	Easter: How do symbols help us understand the story?	Multi-cultural Christianity What happened at the Ascension and Pentecost?	Where do people of other faiths worship?
Topic Including:-	**Geography** Hot and Cold areas of the world UK countries and capital cities. **Art and Design** Drawing in pastel developed into 3D using clay	**Art**- collage using papers, fabric, drift wood. Land Art – Andy Goldsworthy **Geography** Fieldwork in the school ground	**DT** Food - preparing and combining foods. **Art** drawing and painting in charcoal, chalk, pastels and watercolours. Marble painting – create a universe. Joan Miro.	**History** Events beyond living memory **Design and Technology** Structures - stability and strength **Art:** Weaving. Paul Klee.	**Science** Human health and nutrition; requirements for plant growth **Design and Technology** Food - the eatwell plate, where food comes from, principles of a healthy diet **Art** Observational drawings and paintings developed into printmaking.	**Art and DT** building robot figures in 3-D from recycled materials. Marble painting. **Music** Experiment with creating their own musical notation in the form of mark making. use a variety of musical instruments to explore different sound textures **Science** Human body and senses

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Computing Information Technology (IT), Computer Science (CS), Digital Literacy (DL)	Year 1 (Word Processing Skills) Moving onto Year 2 Presentation skills	Programming with Scratch Jr (Year 1 unit)	IT Painting (Y1 unit)	Using and applying skills (Year 2 unit)	Online safety Year 1	Programming toys Year 1
PE Cycle A	Baseline Unit FMS	FMS FMS	FMS Dance	FMS Gym	FMS FMS	FMS Assessment
French	French is not compulsory in KS1, however, we will be using the 'Primary Languages' scheme for our French Curriculum.					
Music	Y2 Music Express Feel the pulse – Exploring pulse and rhythm	Charanga- Year 1 Aut 2 Rhythm in the way we walk and banana rap COVID adapted	Music express online – to be updated	Charanga- I wanna be in a band. Rock song with musical games exploring all elements of music.	Exploring duration Music Express Year 2 Unit 1 The long and short of it	Sounds interesting- Exploring Sounds
PSHE Year 2 Cycle	Me and my relationships Thankfulness	Valuing difference Valuing difference	Keeping myself safe Responsibility	Rights and responsibilities Generosity	Growing and changing Truthfulness	Being my best Integrity

Year 2

Bolton-le-Sands Church of England Primary School
Curriculum Overview 2020-2021

Year 2	**Autumn 1** **Penguins, Possums and Pigs**	**Autumn 2** **Winnie the Pooh**	**Spring 1** **Space**	**Spring 2** **Castles**	**Summer 1** **The Farm Shop**	**Summer 2** **Robots**
English	**Stories by the same author** • Lost and Found by Oliver Jeffers **Non-chronological reports** • Information Poster about Penguins **Poems on a theme** • Polar Bear Poetry Blackpool Zoo School Trip	**Classic Stories** • Winnie the Pooh by A.A. Milne **Instructions** • Sandwich making **Recount** • Letters	**Stories with fantasy settings** • Here come the aliens! **Non-fiction texts: Booklets** • Planet Fact file Stargazing-Parental enhancement	**Repetitive patterned stories** • We're going on a bear (knight) hunt! **Traditional Tales with a twist** • Prince Cinders by Babette Cole **Recount** • Castle school trip Houghton Tower School Trip	**Stories with familiar settings** **Persuasion** **Riddles**	**Stories with Fantasy Settings** • A fantasy story featuring their own robot model as the central character • No-Bot by Sue Hendra **Poems to Learn by Heart** • Learn a poem by heart for performance • Robots, Robots Everywhere! by Sue Fliess (written in rhyme) • Jumpstart Poetry by Pie Corbett **Recounts** • Making a robot • A first person recount about making a model robot
Maths	Number and Place value Length and Mass/weight Addition Subtraction 2-D and 3-D shape	Sequencing and sorting Fractions Capacity and Volume	Number and Place value Mass/Weight 2-D and 3-D shape Counting and Money Multiplication Division	Length and Mass/weight Addition and Subtraction Fractions	Number and Place value Addition and Subtraction Capacity and Volume	Time Multiplication and Division Subtraction-difference Measurement

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		Money Time		Position and direction Time	Fractions Position and direction Time 2-D and 3-D shape	Sorting
Science	Common animals other than humans and their basic structure Animals including Humans (Focus on wild animals/fish)	Seasonal change Animals including Humans. (Focus on our bodies and Health).	Plants Seasonal Changes	Everyday Materials Uses of Everyday Materials (Focus on uses of materials including building).	Living things and their Habitats Plants. (Focus on needs of plants and growth)	Extension and consolidation Human body and senses Living things and their Habitats (Focus on Food Chains).
RE	God and Creation	Christmas. Why was the birth of Jesus such good news? My world, Jesus' world	Jesus was special	Easter: How do symbols help us understand the story?	Multi-cultural Christianity What happened at the Ascension and Pentecost?	Where do people of other faiths worship?
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PE Cycle A	Baseline Unit FMS	FMS FMS	FMS Dance	FMS Gym	FMS FMS	FMS Assessment
French	French is not compulsory in KS1, however, we will be using the 'Primary Languages' scheme for our French Curriculum.					
Music	Y2 Music Express Feel the pulse – Exploring pulse and rhythm	Charanga- Year 1 Aut 2 Rhythm in the way we walk and banana rap COVID adapted	Music express online – to be updated	Charanga- I wanna be in a band. Rock song with musical games exploring all elements of music.	Exploring duration Music Express Year 2 Unit 1 The long and short of it	Sounds interesting- Exploring Sounds
PSHE Year 2 Cycle	Me and my relationships Thankfulness	Valuing difference Peace	Keeping myself safe Responsibility	Rights and responsibilities Generosity	Growing and changing Truthfulness	Being my best Integrity

Year 3

Bolton-le-Sands Church of England Primary School
Curriculum Overview 2020-2021

Year 3	**Autumn 1** **Sparks Might Fly!**	**Autumn 2** **Gunpowder Plot**	**Spring 1** **The Art of Food**	**Spring 2** **Passport to Europe**	**Summer 1** **What the Romans did for us**	**Summer 2** **Hunted**
English	Fantasy Stories – The Firework Maker's Daughter Explanation Texts – How Volcanoes work.	Fairy Tales – Fractured. Recount - Newspapers. Classic poetry - 'Twas the Night before Christmas	Novel as a theme – Charlie and the Chocolate Factory. Skills including: Letter writing, diaries, newspaper, story writing	Non-Chronological Report on Barcelona Writing to persuade Stories with Issues and Dilemmas – Gulliver's Travels	Playscripts Recount: School Trip Boudicca – Writing from different points of view	Folk tales Debate Creative Writing
Maths	Number and Place Value (Including Roman Numerals) Addition and Subtraction (Including Money)	Addition and Subtraction Multiplication and Division	Multiplication and Division Measurement: Length, Time, Area and Perimeter Fractions	Fractions Decimals Measurement: Mass and Capacity	Decimals: including money Measurement: Time	Statistics Geometry: Properties of 2D and 3D shape Position and Direction
Science	Electricity	Sound	Humans and other animals (Including teeth)	States of matter (Small unit) - Uses of materials	Living things Habitats classification and environment.	Plants
RE	The Old Testament 'Called by God' Harvest - Sukkot	Festivals of light: Diwali, Hannukah Christmas: exploring the symbolism of light	Jesus, Son of God	Exploring the sadness and joy of Easter	Which rules should we follow?	Does everybody follow the same rules? (Non-Christian)
Topic Including:-	**Sparks Might Fly!** **Design & Technology** - ICT and electrical systems – making lanterns. **Geography**	**The Gunpowder Plot** **History** - A theme in British history beyond 1066 – The Stuarts – Guy Fawkes	**The Art of Food** **Science -** Teeth and the digestive system **Art & Design** - Drawing and painting of still life	**Passport to Europe** **Geography -** Contrasting region in a European country (Spain). Vegetation belts/trade links.	**What the Romans did for us** **History** - The Romans. Hadrian's wall trip.	**Hunted** **Design & Technology-** Food - simple savoury food (soup), cooking techniques

	Volcanoes and Earthquakes. **Art –** Drawing lines, structure of drawings.	– The gunpowder plot **Geography** - Rubbish and recycling - environmental study **Art & Design -** Drawing developed into printmaking, rotating and translating images on polystyrene.	into 3D sculpture. XL Art. **Geography:** Environmental study – rubbish and recycling. Local area.	**Design and Technology** - Textiles - seams, stiffening and strengthening, materials and fastenings **Art –** Gaudi – responding to music.	Parental enhancement. **Art & Design -** Painting on plaster, mosaics and digital mosaics	**Science -** Habitats - grouping and classifying plants and animals **Geography** – a region in the UK: The Lake District. How land use changes over time. **History –** Britain Settlement by Anglo-Saxons and Scots
Computing Information Technology (IT), Computer Science (CS), Digital Literacy (DL)	Online safety	Programming – Turtle Logo	Word Processing	Drawing and Desktop Publishing	Using and Applying Skills	Making a Scratch Quiz
PE **Cycle A**	Swimming Invasion games 3 touch ball Dance - Sparks Might Fly	Invasion games Gymnastics Y3 Swimming	Dance Net and wall games Swimming	Gymnastics – Sequence, balance, travel, change of speed Net and Wall games Swimming	Striking and fielding games Athletics – running, throwing and jumping Swimming	Outdoor and Adventurous – Orienteering Striking and fielding games Swimming
French	**A new start** Getting to know you Numbers Colours	**The calendar and celebrations** Commands colours & numbers Bonfire night colours Calendar time Christmas starry night	**Animals I like and don't like** Epiphany celebrations Animals around us	**Carnival colours and playground games** Carnival & playground games Easter celebrations	**Breakfast, fruit nouns and a hungry giant** The Hungry Giant	**Going on a picnic** Map Explorers Going on a Picnic
Music	Machine Music – Musical contexts	Year 3 Music express – Play it again	Investigate and create own music for an occasion in school	Exploring famous European composers - *Planning on Lancashire*	Animal Magic – Exploring descriptive sounds	Glockenspiel Stage 2 Whole class learning following on for Ukulele teaching

		Plus Charanga Freestyle Ks2 topics Christmas	*Planning on Lancashire curriculum support materials.*	*curriculum support materials.*	– Year 3 Music Express Unit 3	
PSHCE/Value Year 4 Cycle	Me and my relationships Thankfulness	Valuing difference Peace	Keeping myself safe Responsibility	Rights and responsibilities Generosity	Growing and changing Truthfulness	Being my best Intergrity

Year 4

Bolton-le-Sands Church of England Primary School
Curriculum Overview 2020-2021

Year 4	**Autumn 1** **Sparks Might Fly!**	**Autumn 2** **Gunpowder Plot**	**Spring 1** **The Art of Food**	**Spring 2** **Passport to Europe**	**Summer 1** **What the Romans did for us**	**Summer 2** **Hunted**
English	Fantasy Stories – The Firework Maker's Daughter Explanation Texts – How Volcanoes work.	Fairy Tales – Fractured. Recount - Newspapers. Classic poetry - 'Twas the Night before Christmas	Novel as a theme – Charlie and the Chocolate Factory. Skills including: Letter writing, diaries, newspaper, story writing	Non-Chronological Report on Barcelona Writing to persuade Stories with Issues and Dilemmas – Gulliver's Travels	Playscripts Recount: School Trip Boudicca – Writing from different points of view	Folk tales Debate Creative Writing
Maths	Number and Place Value (Including Roman Numerals) Addition and Subtraction (Including Money)	Addition and Subtraction Multiplication and Division	Multiplication and Division Measurement: Length, Time, Area and Perimeter Fractions	Fractions Decimals Measurement: Mass and Capacity	Decimals: including money Measurement: Time	Statistics Geometry: Properties of 2D and 3D shape Position and Direction
Science	Electricity	Sound	Humans and other animals (Including teeth)	States of matter (Small unit) - Uses of materials	Living things Habitats classification and environment.	Plants
RE	The Old Testament 'Called by God' Harvest - Sukkot	Festivals of light: Diwali, Hannukah Christmas: exploring the symbolism of light	Jesus, Son of God	Exploring the sadness and joy of Easter	Which rules should we follow?	Does everybody follow the same rules? (Non-Christian)
Topic Including:-	**Sparks Might Fly!** **Design & Technology** - ICT and electrical systems – making lanterns.	**The Gunpowder Plot** **History** - A theme in British history beyond 1066 – The Stuarts – Guy Fawkes	**The Art of Food** **Science -** Teeth and the digestive system **Art & Design** - Drawing and	**Passport to Europe** **Geography -** Contrasting region in a European country	**What the Romans did for us** **History** - The Romans. Hadrian's wall trip.	**Hunted** **Design & Technology-** Food - simple savoury food (soup), cooking techniques

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	Geography Volcanoes and Earthquakes. **Art –** Drawing lines, structure of drawings.	– The gunpowder plot **Geography** - Rubbish and recycling - environmental study **Art & Design -** Drawing developed into printmaking, rotating and translating images on polystyrene.	painting of still life into 3D sculpture. XL Art. **Geography:** Environmental study – rubbish and recycling. Local area.	(Spain). Vegetation belts/trade links. **Design and Technology** - Textiles - seams, stiffening and strengthening, materials and fastenings **Art –** Gaudi – responding to music.	Parental enhancement. **Art & Design -** Painting on plaster, mosaics and digital mosaics	**Science -** Habitats - grouping and classifying plants and animals **Geography** – a region in the UK: The Lake District. How land use changes over time. **History –** Britain Settlement by Anglo-Saxons and Scots
Computing Information Technology (IT), Computer Science (CS), Digital Literacy (DL)	Online safety	Programming – Turtle Logo	Word Processing	Drawing and Desktop Publishing	Using and Applying Skills	Making a Scratch Quiz
PE **Cycle A**	Swimming Invasion games 3 touch ball Dance - Sparks Might Fly	Invasion games Gymnastics Y3 Swimming	Dance Net and wall games Swimming	Gymnastics – Sequence, balance, travel, change of speed Net and Wall games Swimming	Striking and fielding games Athletics – running, throwing and jumping Swimming	Outdoor and Adventurous – Orienteering Striking and fielding games Swimming
French	**A new start** Getting to know you Numbers Colours	**The calendar and celebrations** Commands colours & numbers Bonfire night colours Calendar time Christmas starry night	**Animals I like and don't like** Epiphany celebrations Animals around us	**Carnival colours and playground games** Carnival & playground games Easter celebrations	**Breakfast, fruit nouns and a hungry giant** The Hungry Giant	**Going on a picnic** Map Explorers Going on a Picnic
Music	Machine Music – Musical contexts	Year 3 Music express – Play it again	Investigate and create own music for an occasion in school	Exploring famous European composers - *Planning on Lancashire*	Animal Magic – Exploring descriptive sounds	Glockenspiel Stage 2 Whole class learning following on for Ukulele teaching

		Plus Charanga Freestyle Ks2 topics Christmas	*Planning on Lancashire curriculum support materials.*	*curriculum support materials.*	– Year 3 Music Express Unit 3	
PSHCE/Value Year 4 Cycle	Me and my relationships Thankfulness	Valuing difference Peace	Keeping myself safe Responsibility	Rights and responsibilities Generosity	Growing and changing Truthfulness	Being my best Integrity

Year 5

Bolton-le-Sands Church of England Primary School
Curriculum Overview 2020-2021

Year 5	**Autumn 1** **Survival**	**Autumn 2** **Food Glorious Food!**	**Spring 1** **Heroes and Villains**	**Spring 2** **Super Sleuths**	**Summer 1** **Amazon Adventures**	**Summer 2** **Faster Higher Stronger**
English	Kensuke's Kingdom Novel as a theme Biography	Stories with historical Settings – Oliver Twist Film and play scripts Classic narrative poetry	Older literature Information text hybrid Poems with imagery	Detective / crime fiction Explanations	Stories from other cultures Debate	Myths Reports Poems with figurative language
Maths	Place value Place value (decimals) Written + and – including problems Geometry (angles) Geometry and measures (perimeter) Addition and subtraction (statistics)	Mental x and ÷ (factors, multiples) Division including problems Fractions (compare, order, equivalence) Multiplication and measures (area) Statistics and measures (time) Assess and review	Place value Roman numerals counting incl. negative numbers Addition and subtraction including problems Mental and written multiplication Measures (length, mass and capacity) Geometry (reflection and translation) Geometry (angles)	Mental and written division 2D and 3D shape incl. sorting Calculating with fractions Measures (area and volume) Statistics and measures Assess and review	Place value Fractions Measures (time) and statistics Geometry Addition and subtraction Multiplication and division	Place value Written calculations Fractions Measures (mass, volume and capacity) Area and volume of shapes Assess and review
Science	Evolution & Inheritance	Reversible and irreversible changes. States of matter.	Animals/ health the Circulatory System	Electricity	Living Things and their Habitats – Environment (Observing life cycles of plants and animals	Famous scientists and their contribution to the world – focus on Archimedes and other Greek scientists.

					Classification, changes in animals and plants)	
RE	Life as a journey and pilgrimage (including other faith pilgrimages)	Christmas: the gospels of Matthew and Luke	Why is the Exodus such a significant event in Jewish and Christian history?	Why do Christians celebrate Eucharist? Why do Christians believe Easter is a celebration of victory?	Ideas about God. What names do other faiths give to God?	Exploring the lives of significant women in the Old Testament.
Topic Including:-	**Survival!** **Art -** Camouflage – painting and colour techniques. **Geography -** World's countries and key features. Latitude/longitude. How people around the world are adapted to their environment.	**Food Glorious Food** **Geography:** World food, where does it come from? **History –** Victorian life (taught through the novel of Oliver Twist) **DT:** Nutrition – Mince pies. Food packaging. **Art:** Observational drawing, shading and tone, still life.	**Heroes and Villains** **DT:** Food, chefs, food heroes, designing a healthy picnic. **History:** Tudors. Were Tudor leaders heroes or villains? Salmesbury Hall Parental enhancement – trim trail. **Art:** drawing human figures, charcoal drawings, superheroes.	**Super Sleuths** **History:** Viking and Anglo Saxon- struggle for the Kingdom of England. **Art:** Investigative Art – artists and architecture.	**Amazon Adventure** **Geography:** Contrasting region- Amazon basin, biomes, rainforest. Mapping **DT-** 3D textiles, including gussets using patterns, joining with seam allowance, combining fabrics. **Art and Design:** Painting developed into print making/collage and digital art. Plants and flowers.	**Faster, Higher Stronger** **History:** Ancient Greeks **Science**: Famous scientists beginning with Greek scientists and their contributions to the world. **Art and Design**: Figure drawings developed into 3D sculptures using Modroc/wire.
Computing	Online safety.	Internet searching – building websites.	Computational C/S	IT/CS/DL	IT	CS Programming

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			Computational thinking	Digital research. Communication and collaboration	Multimedia – Prezzi Presentations.	
PE **Cycle A**	Invasion Games High 5 Netball Hockey	Invasion Games Tag Rugby Dance - Food Glorious Food	Gymnastics Outdoor and adventurous	Gymnastics Net and wall	Striking and Fielding Athletics	Assess and review
French	Talking about ourselves School subjects	In the city Christmas shopping	Healthy eating Going to the market	Clothes, colours and fashion shows	Weather, countries and travel time	Creating, improvise, develop and perform rhythmic compositions using graphic notation.
Music	African greetings – Cyclic patterns exploring rhythm and pulse	Classroom jazz 1/2 Charanga Year 5/6 Adapted for COVID 19	Roundabout – Exploring rounds	Who knows? Exploring musical processes	Investigating different types of music which inspire contrasting moods – Linked to Lancashire planning	Stars hide your fires – performing together
PSHCE/Value **Year 6 Cycle**	Me and my relationships Thankfulness	Valuing difference Peace	Keeping safe Responsibility	Rights and responsibilities Generosity	Growing and changing Truthfulness	Being my best Integrity

Year 6

Bolton-le-Sands Church of England Primary School
Curriculum Overview 2020-2021

Year 6	**Autumn 1** **Survival**	**Autumn 2** **Food Glorious Food!**	**Spring 1** **Heroes and Villains**	**Spring 2** **Super Sleuths**	**Summer 1** **Amazon Adventures**	**Summer 2** **Faster Higher Stronger**
English	Kensuke's Kingdom Novel as a theme Biography	Stories with historical Settings – Oliver Twist Film and play scripts Classic narrative poetry	Older literature Information text hybrid Poems with imagery	Detective / crime fiction Explanations	Stories from other cultures Debate	Myths Reports Poems with figurative language
Maths	Place value Place value (decimals) Written + and – including problems Geometry (angles) Geometry and measures (perimeter) Addition and subtraction (statistics)	Mental x and ÷ (factors, multiples) Division including problems Fractions (compare, order, equivalence) Multiplication and measures (area) Statistics and measures (time) Assess and review	Place value Roman numerals counting incl. negative numbers Addition and subtraction including problems Mental and written multiplication Measures (length, mass and capacity) Geometry (reflection and translation) Geometry (angles)	Mental and written division 2D and 3D shape incl. sorting Calculating with fractions Measures (area and volume) Statistics and measures Assess and review	Place value Fractions Measures (time) and statistics Geometry Addition and subtraction Multiplication and division	Place value Written calculations Fractions Measures (mass, volume and capacity) Area and volume of shapes Assess and review
Science	Evolution and inheritance	Reversible and irreversible changes. States of matter.	Animals/Health - the circulatory system	Electricity	Living Things and their Habitats – Environment (Observing life cycles of plants and animals	Famous scientists and their contribution to the world – focus on Archimedes and other Greek scientists.

					Classification, changes in animals and plants)	
RE	Life as a journey and pilgrimage.	Christmas – the gospels of Matthew and Luke	Exodus – significance in Jewish and Christian history	Why do Christians celebrate Eucharist? Why do Christians believe Easter is a celebration of victory?	Ideas about God. What names do other faiths give to God?	Exploring the lives of significant women in the Old Testament.
Topic Including:-	**<u>Survival!</u>** **Art -** Camouflage – painting and colour techniques. **Geography -** World's countries and key features. Latitude/longitude. How people around the world are adapted to their environment.	**<u>Food Glorious Food</u>** **Geography:** World food, where does it come from? **History –** Victorian life (taught through the novel of Oliver Twist) **DT:** Nutrition – Mince pies. Food packaging. **Art:** Observational drawing, shading and tone.	**<u>Heroes and Villains</u>** **DT:** Food, chefs, food heroes, designing a healthy picnic. **History:** Tudors. Were Tudor leaders heroes or villains? Salmesbury Hall Parental enhancement – trim trail. **Art:** drawing human figures, charcoal drawings, superheroes.	**<u>Super Sleuths</u>** **History:** Viking and Anglo Saxon- struggle for the Kingdom of England. **Art:** Investigative Art – artists and architecture.	**Amazon Adventure** **Geography:** Contrasting region- Amazon basin, bio mess, rainforest. Mapping **DT-** 3D textiles, including gussets using patterns, joining with seam allowance, combining fabrics. **Art and Design:** Painting developed into print making/collage and digital art. Plants and flowers.	**Faster, Higher Stronger** **History:** Ancient Greeks **Science**: Famous scientists beginning with Greek scientists and their contributions to the world. **Art and Design**: Figure drawings developed into 3D sculptures using Modroc/wire.

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PE **Cycle A**	Invasion Games High 5 Invasion Games Hockey	Invasion Games Tag Rugby Dance - Food Glorious Food	Gymnastics Dance – Robin Hood	Gymnastics OAA	Striking and Feilding – Cricket Net and Wall - Tennis	Athletics Striking and Fielding - Rounders
French	Talking about ourselves School subjects	In the city Christmas shopping	Healthy eating Going to the market	Clothes, colours and fashion shows	Weather, countries and travel time	Creating, improvise, develop and perform rhythmic compositions using graphic notation.
Music	African greetings – Cyclic patterns exploring rhythm and pulse	Classroom Jazz 1/2 Charanga Year 5/6	Roundabout – Exploring rounds	Who knows? Exploring musical processes	Investigating different types of music which inspire contrasting moods – Linked to Lancashire planning	Stars hide your fires – performing together
PSHCE/Value	Me and my relationships Thankfulness	Valuing difference Peace	Keeping safe Responsibility	Rights and responsibilities Generosity	Growing and changing Truthfulness	Being my best Integrity