The Priory Primary School

'Inspiring a Love of Learning'

Whole School – Curriculum Overview Document

The Priory Primary School Whole School Curriculum Overview Document

		Year R	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1	**Narrative texts**	A range of narrative texts including traditional stories	Handwriting Constructing Sentences Labels & Captions Information pages Adjectives and Nouns	Narratives Character description	Narratives Story Endings Comic Strips Character	Narratives Sequels (including speech)	Setting Descriptions Narratives	Narratives Shakespeare Playscripts
	Non-Fiction units	A range of non-fiction texts		Diary Non-chronological report Information page Instructions	Non-fiction Descriptions	Newspaper Articles Diary Entries Informal Letters Letter Writing Biographies Witness Statements	Diary Entries Explanatory Texts Information Texts	**Research Skills** Letter Writing News Reports Autobiographies
	Poetry	Rhyming words through narrative texts			Rhyming Poetry		Traditional Poetry	**The Highway Man** (Alfred Noyse) – Classic Narrative Descriptive Poetry
	Mathematics	Subitising Counting, ordinality and cardinality Composition Comparison Position	**Number:** Place Value (within 10) **Number:** Addition and Subtraction (within 10) **Geometry:** Shape	**Number:** Place Value	**Number: Place Value** **Number:** Addition and Subtraction	**Number:** Place Value **Number:** Addition and Subtraction	**Number:** Place Value **Number:** Addition and Subtraction	**Number:** Place Value **Number:** Addition, Subtraction, Multiplication and Division
	Science	**Autumn** Observing changes **Planting** Recognising different vegetables Planting broad beans.	**The Human Body** Identifying body parts, exploring the five senses. **Autumn** Observing and describing the changes in Autumn.	**Uses of Everyday Materials** – Exploring and classifying materials and how they can be changed	**Rocks** – Comparing and grouping different kinds of rocks. Describing in simple terms how fossils are formed.	**Living Things and Their Habitats** – Grouping and classifying living things, including their habitat. Recognising that environments can change.	**Forces** – Mechanisms allow a smaller force to have a great effect – levers, pulleys and gears. Identifying the effects of gravity, air resistance, water resistance and friction.	**Electricity** – Investigating the brightness of a lamp, the volume of a buzzer and the voltage of cells in a circuit.
	History		**Events beyond the living memory** – the first aeroplane and space flights.	**The Great Fire of London**	**Changes in Britain** from the Stone Age to the Iron Age.		**The Ancient Greeks** – A study of Greek Life, achievements and influence on the world.	
	Geography	**Maps**		.		**Mapping Skills** of the UK and the		**Human Geography of the UK** –

		Drawing simple maps				World - using an atlas, ordinance survey map, a compass and grid references.		including population, economic activity, trade.
	Computing		Computing Systems and Networks – Technology Around Us	Computing Systems and Networks – Information Technology Around Us	Computing Systems and Networks – Connecting Computers	Computing Systems and Networks – The Internet	Computing Systems and Networks – Sharing Information	Cyber Safety and Programming A – Variable in Games
	Art and Design	**Self Portraits** **Using colours for purpose**			**Texture** – Exploring techniques such as tie dying, batik – mixing textures with colour.	**Drawing** – Utilising patterns, tone and mark making to explore dimensional drawing.		Frida Kahlo Artist Study
	Design and Technology	**Building with a range of materials**	**Mechanisms.** Integrating sliders and levers into a system to make a moving picture.	**Mechanisms** – Integrating wheels and axles into a system.			**Mechanisms-** pop up books.	
	RE	**BELONGING** All About Me Diwali *Christianity / Hinduism / Sikhism*	**Celebration** *Harvest* *Christianity*	**Why are some places special?** *Christianity Hinduism*	**BELONGING** Belonging in Islam *Islam*	**Sukkot rituals** *Judaism*	**The origins of Buddhism** and importance of community (Sangha) *Buddhism*	**WISDOM** (A) Wisdom for Torah and Bible *Christianity / Judaism*
	Physical Education	**PE Ball Skills** **PE Fundamentals**	**PE Fundamentals** (Session 1) **Ball Skills** (Session 2)	**Team building**(Session 1) **Ball skills** (Session 2)	**Netball** (Session 1) **Tag Rugby** (Session 2)	**Netball** (Session 1) **Tag Rugby** (Session 2)	**Rugby** (Session 2) **Netball** (Session 1)	**Netball** (Session 1) **Tag Rugby** (Session 2)
	Music	**I've got a grumpy face** **The Sorcerers Apprentice**	**Menu Song**, Active listening (movement), beat, echo singing, showing pitch moving.	**Tony Chesnut (**Progression Snapshot)	**I've been to Harlem**	**This Little Light of Mine**	**Greek songs** (David Grant)	
	PSHE / Growth Mindset	**Me and My Relationships**	**Me and My Relationships**	**Me and My Relationships**	**Me and My Relationships**	**Me and My Relationships**	**Me and My Relationships**	**Let's Visit a French Town**
	Modern Foreign Languages				**Getting to Know You**	**All Around Town**	**Consolidation- numbers, moths, days, colours.**	**Me and My Relationships**

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Autumn 2	**Narrative texts**	**Quality texts including;** Best Diwali Ever, Room on the Broom	Using Adjectives Narratives Character Description Setting Description	Narratives	Setting Descriptions Narratives Playscripts	Playscripts	Character description Historical Narratives Playscripts Classical Literature	Setting Description Descriptive Writing
	Non-Fiction units		Information pages Recount Writing	Letters	Non-Fiction Recounts Information Texts Emotive Accounts	Informational Texts Persuasive Letters Job Advertisements Survival Guides	Non-chronological Report Diary Entry	**Recount Text**s WWII Diary Entries Letter Writing Interviews
	Poetry	Rhyming		Rhyming poems (Missing Daisy)	Shape Poems	Shape Poetry		
	Mathematics	Subitising Counting, ordinality and cardinality Composition Comparison Position	**Number: Addition and Subtraction** (within 10) **Geometry** **Number Place Value** (within 20)	**Place value:** within 100 **Geometry**: Properties of Shape	**Number:** Addition and Subtraction **Number**: Multiplication and Division	**Number:** Addition and Subtraction **Measurement**: Length and Perimeter **Number**: Multiplication and Division	**Statistics** **Number**: Multiplication and Division **Number**: Fractions	**Number**: Fractions **Geometry**: Position and Direction
	Science	**Nocturnal animals** **Planets**	**Animals-** Identifying, naming, and describing basic functions. **Seasonal change** - Observing and describing the changes in winter.	**Everyday Materials** – their purposes and the different uses for materials. How people developed useful new materials.	**Forces and Magnets** – Exploring the push / pull – attract / repel forces between objects and the use of magnets.	**Sound** – Identifying how sounds are made via vibrations and exploring how sound travels. Experimenting with sound pitch and volume.	**Earth and Space** – Describing the movement of the Earth, the moon and other planets relative to the Sun. Understanding the idea of Earth's rotation to explain day and night.	**Animals, Including Humans** – Identify and name the main parts of the circulatory system, describing the function of the heart, blood vessels and blood. Recognising the impact of diet, exercise, drugs and lifestyles on the body.
	History					**Anglo Saxons** Invasion and settlement in Britain King Alfred the Great		**Significant turning points in British History** – WW2 – focusing on the Battle of Britain

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	Geography	**Places around the world**	**Geography of the UK** (Weather / seasons / countries)	Physical and Human features	**The human and physical characteristics of the UK** – including the topography / land-use and changes over time.		**Rivers and Coasts of the UK** – recap of the water cycle.	
	Computing		Programming A – Moving a Robot	Programming A Robot Algorithms	Data and Information – Branching Databases	Creating Media – Photo Editing	Creating Media – Vector Drawing	Programming B – Sensing Micro:bit
	Art and Design	**Explore, use and refine a variety of artistic effects to express their ideas and feeling**	**Colour Focus** – Introducing colour mixing and naming all key colouring..	**Drawing** – Forming control over mark making. Using different media and types of pencil.			**Drawing** – Using drawing techniques to work from a variety of sources. **Space retro-futurism**	
	Design and Technology	**Building with a range of materials**			**Food & Nutrition** – Sandwiches-how to prepare a savoury dish.	**Textiles -** Pencil Cases		**Textiles** **Sewing by hand and using a sewing machine.** **Linked to make do and mend initiative.**
	RE	**CELEBRATION** Christmas / Hannukah Christianity / Judaism	**JOURNEY'S END** Nativity journeys Christianity	**Why is light important in Advent and Hanukkah?** Christianity Judasium	**LOVE** Mary Mother of God – Holy Christianity	**Faith** Christianity - The Annunciation	**SPECIAL** Angels – imagery *Christianity*	**COMMUNITY** Christmas: the two birth narratives – interpretation Christianity
	Physical Education	**Introduction to PE** **Dance**	**Dance** (Session 1) **Fitness** (Session 2)	**Dance**(Session 1) **PE Fundamentals** (Session 2)	**Gymnastics** (Session 1) **Fitness** (Session 2)	**Gymnastics** (Session 1) **Fitness** (Session 2)	**Gymnastics** (Session 1) **Volleyball** (Session 2)	**Dance** (Session 1) **Netball** (Session 2)
	Music	**Witch, Witch** **Row Row Row your boat**	**Colonel Hathi's** march Beat, march, timbre, film music**.** **Magical musical aquarium,**	**Carnival of animals** **Christmas production**	**Nao chariya de/Mingulay boat song** **Sound symmetry**	**The Pink Panther Theme** **Composing With Colour**	**Christmas-themed Songwriting (sing up)**	
	PSHE / Growth Mindset	**Valuing Differences**	**Valuing Differences**	**Valuing Differences**	**Valuing Differences**	**Valuing Differences**	**Valuing Differences**	**Let's Go Shopping**
	Modern Foreign Languages				**All About Me**	**On the Move**	**All About Ourselves**	**Valuing Differences**

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Spring 1	**Narrative texts**	**The Gruffalo** by Julia Donaldson (#) **We're Going On A Bear Hunt** by Michael Rosen (#)	Traditional Stories Playscripts	Letters Stories	Narratives Story Endings Comic Strips Character Descriptions	Setting Descriptions Character Descriptions Narratives (including speech) Narratives	Myths Legends Narratives	Alternative Endings
	Non-Fiction units		Instructions Recount	Information Page		Formal Letters Magazine Articles	Magazine Articles Recounts Explanatory Texts	Reviews Formal Letters Advertisements Letter Writing Persuasive techniques
	Poetry	**I Am Angry** (Michael Rosen) **Let Me Do It** (Michael Rosen)	Poetry	Poetry	Rhyming Poetry		Poetry	
	Mathematics		**Number: Addition and Subtraction** (within 20) **Number: Place Value** (within 50) (Multiples of 2 / 5 / 10)	**Number**: Addition and subtraction **Number:** Multiplication and Division	**Number**: Multiplication and Division **Measurement**: Money **Statistics**	**Number**: Multiplication and Division **Measurement**: Area **Number**: Fractions	**Number**: Multiplication and Division **Number**: Fractions	**Number**: Decimals **Number**: Percentages **Number**: Algebra
	Science		**Materials** Comparing and describing Everyday Materials	**Living things- Plants** Investigate how seeds and bulbs grow into mature plants	**Light** – Recognising the importance of light in seeing objects.	**States of Matter** – Classifying materials as solids, liquids or gases.	**Properties of Materials** – Comparing and classifying materials	**Light** – how light travels and how we see
	History		**Comparing the lives of significant historical individuals** (Queen Elizabeth 1 and Queen Victoria)	**Comparing the lives of 2 significant historical individuals** – Florence Nightingale, Mary Seacole.	The achievements of the earliest civilisations – **The Ancient Egyptians**	**Vikings** Invasion and conquest. Anglo Saxon Kings/ Beliefs/ Viking Life		**The impact on World War 2 on Britain** (Using secondary sources) to comprehend what life was like in Britain during WW2
	Geography						**The Human Geography of Africa** – types of	

							settlement, land-use, trade, use of natural resources	
	Computing		Creating Media – Digital Painting	**Creating Media - Photography** Learning how to use a camera.	Programming A – Sequencing Sounds	Creating Media – Audio Editing	Data and Information – Flat-file Data	Creating Media – 3D Modelling
	Art and Design		**Printing** – Creating patterns from objects using more than one colour.	**Textiles** – Creating templates and developing joining techniques.		**Form** – Making natural sculptures and to compare them to manmade forms of construction.		
	Design and Technology				**Mechanical Systems-** Ancient Irrigation Systems		**Cooking and Nutrition** – Celebrating culture and seasonality with soup	**Electrical Mechanisms** Fairgrounds – science and Computing links
	RE	CHANGE People Jesus Met *Christianity*	CHANGE People Jesus Met *Christianity*	**Holi- remembering Vishnu** *Hinduism*	**GOOD AND EVIL (A)** Holi *Hinduism*	**Identity** Purim *Judaism*	**SYMBOLISM (B)** Eucharist *Christianity*	SACRIFICE (B) Sacrifice (linked to World War 2) *Christianity*
	Physical Education	**PE Fundamentals** **Gymnastics**	**Sending and Receiving** (Session 1) **Ball Skills** (Session 2)	**Outdoor learning** (Session 1) **Sending and receiving** (Session 2)	**Dance** (Session 1) **Hockey** (Session 2)	**Dance** (Session 1) **Football** (Session 2)	**Dance** (Session 1) **Football** (Session 2)	**Badminton** (Session 1) **Football** (Session 2)
	Music	**Bird spotting: Cuckoo polka** **Shake my sillies out**	**Football** Beat, ostinato, pitched/unpitched patterns, mi-re-do la notes	**Grandma wrap**	**Latin dance (Classroom percussion)**	**Doot Doot Song** Ukeleles	**Performance - Drum grooves** (Sing Up)	
	PSHE / Growth Mindset		**Keeping Myself Safe**	**Keeping Myself Safe**	**Keeping Myself Safe**	**Keeping Myself Safe**	**Keeping Myself Safe**	**This is France**
	Modern Foreign Languages				**Food Glorious Food**	**That's Tasty**	**Going Shopping**	**Keeping Myself Safe**

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Spring 2	**Narrative texts**	**The Leopard's Drum** by Jessica Souhami **Handa's Surprise** by Eileen Browne (#)	Letter Writing	Letters Stories Diary Entries Setting Description	Setting Descriptions Narratives Playscripts Emotive Accounts	Myth Fables Stories With a Moral	First Person Accounts	Description Myths Playscripts 1st & 3rd Person Narratives
	Non-Fiction units		Information Texts Recounts	Instructions	Non-Fiction Recounts Information Texts	Informational Texts Newspaper Articles	Non-Chronological Report Persuasive Writing Letters	Recounts
	Poetry	**Music** (Michael Rosen) **Tippy-Tappy** (Michael Rosen)		Poetry	Shape Poems	Poetry		**The Tyger** (William Blake) – Classic Narrative
	Mathematics		**Number: Place Value** (within 50) (Multiples of 2 / 5 / 10) **Measurement:** Length and Height **Measurement:** Weight and Volume	**Number**: Multiplication and division **Measurement**: Length and Height, Capacity, weight , temperature.	**Statistics** **Measurement**: Length and Perimeter **Number**: Fractions	**Number**: Fractions **Number**: Decimals and Percentages **Number**: Statistics	**Number**: Fractions **Number**: Decimals and Percentages **Number**: Statistics	**Measurement**: Converting Units **Measurement**: Perimeter, Area and Volume
	Science		**Materials** Comparing and describing Everyday Materials **Seasonal change** - Observing and describing the changes in Spring.	**Animals, including humans –** the basic needs of animals for survival.	**Animals, including Humans** – Endo and exo skeletons and nutrition	**Changes of Materials** – Exploring reversible and irreversible changes.		**Living Things and Their Habitats** – Classifying living things into groups based on observable characteristics
	History				The achievements of the earliest civilisations – **The Ancient Egyptians**			
	Geography		**Comparing the geographic differences** between Basingstoke and	**Global Diversity** – Focus on the planet's extremes –		**Natural Disasters** Understanding the structure of the earth. Exploring the		**The similarities in human and physical geography** between

			Egypt / the River Nile.	from Antarctica to the Sahara.		causes and effects of volcanoes and earthquakes.		the UK and North America.
	Computing		Creating Media – Digital Writing	**Digital music** Creating digital music	Creating Media – Desktop Publishing	Creating Media – Video Editing - Linked to poetry and performance of written work	Creating Media – Video Editing - Linked to poetry and performance of written work	Introduction to Spreadsheets
	Art and Design		**Form** – Using materials to make known objects for a purpose – for example a puppet.	**Sculptures**–	**Pattern** – Using the environment and other sources to make patterns. Creating patterns using ICT.		**Printing** – Printing for a purpose – illustrations. Using collagraphs and monoprinting **Tie into Poetry**	**Texture** – Applying knowledge of different techniques to express feelings.
	Design and Technology		**Shoebox bedrooms**			**Electrical -** Creating renewable energy sources for the school	**Cooking and Nutrition** – Celebrating culture and seasonality	**Textiles** – Combining different fabric shapes.
	RE	NEW LIFE Signs of new life – eggs as a sign of new life Easter Ramadan / Eid Al Fitr Christianity / Islam	**LOVE** Easter – sadness and happiness Christianity	**Easter (Belief)** Christianity	**SYMBOL (B)** The Cross as a symbol Christianity	**Ritual** Christianity - Paschal Candle	**How do we make moral choices?** Concept of sacrifice	**What does it mean to be Jewish?** Judaism
	Physical Education	**Dance** **Games**	**Dance** (Session 1) **Striking and Fielding** (Session 2)	**Athletics**(Session 1) **Invasion games**(Session 2)	**OAA** (Session 1) **Football** (Session 2)	**OAA** (Session 1) **Hockey** (Session 2s)	**OAA** (Session 1) **Hockey** (Session 2)	**Basketball** (Session 1) **Ultimate Frisbee** (Session 2)
	Music	**Up and down** **Five fine bumble bees**	**'Dawn' from Sea interludes** Beat, active listening **Musical Conversations** Question-&-answer	**Orawa** **Trains**	**'March' from The nutcracker** **From a railway carriage**	**Fanfare for the Common Man** **Spain**	**Rhythm** What shall we do with a drunken sailor- Sing Up	**Roots** (Mini Musical Performance)
	PSHE / Growth Mindset		**Rights and Responsibilities**	**Rights and Responsibilities**	**Rights and Responsibilities**	**Rights and Responsibilities**	**Rights and Responsibilities**	**Rights and Responsibilities**
	Modern Foreign Languages				**Family and Friends**	**Where in the World**	**Family and Friends 2**	**All in a Day**

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Summer 1	**Narrative texts**	**Billy's Bucket** by Kes Gray (#) **Astro Girl** by Ken Wilson-Max (#)	Narratives Using the 5 Senses	Setting Description Stories	Narratives Story Endings Comic Strips Character Descriptions	Story Endings	Diary Entries Setting Description	Description Narratives Character & Setting Description Novel Studies
	Non-Fiction units		Recounts Letter Writing	Instructions		Diary Entries Newspaper Articles Persuasive Letters Persuasive Speeches	Biographies Informal Letters Recounts	News Articles
	Poetry	**Caribbean Counting Poem** – Pamela Mordecai **Pirate Pete** (James Carter)	Poetry		Rhyming Poetry	Poetry		
	Mathematics		**Number:** Multiplication and Division (Reinforcing multiples of 2 / 5 /10) **Number:** Fractions **Geometry:** Position and Direction	**Statistics:** Pictograms and bar graphs **Number**: Fractions **Measurement**: Time	**Number:** Fractions **Measurement**: Time	**Number:** Decimals **Measurement**: Money **Measurement**: Time **Statistics**	**Geometry:** Properties of Shape **Geometry:** Position & Direction	**Geometry:** Properties of Shape **Problem Solving** **Statistics**
	Science		**Plants** - The structure of common flowering plants	**Animals, including humans –** The basic needs of human and other animal for survival	**Plants** – Identifying and describing the different functions of flowering plants.	**Animals, Including Humans** – Describing the function and parts of digestion.	**Living Things and Their Habitats** – Describing the lifecycle of a range of animals and plants	**Evolution and Inheritance** – Organisms changing over time, inherited characteristics
	History		**Changes within living memory** – toys (finding out about the past from primary historical sources).				**Roman Britain** – The Roman Empire and its impact on Britain	**Leisure and Entertainment** – How changes in law and technology changed how people lived in the 20th century.
	Geography				**Geographical Contrasts** (human and physical)	**The Caribbean** Locational knowledge.		

					between England and Brazil.	Comparison with the UK (human and physical). Tropical climate.		
	Computing		Data and Information – Grouping Data	Data- Pictograms Using and creating documents	Creating Media – Stop-Frame Animation	Data and Information – Data Logging	Programming A – Selection in Physical Computing	Programming A – Variable in Games
	Art and Design		**Texture** – Weaving with paper and natural materials such as flowers.			**Colour Focus** – Mixing and matching colours from those in works of art.		**Printing** – collage printing and screen printing.
	Design and Technology		**Moving Mechanism Cards**	**Food technology-** Ice lollies.	**Mechanisms-** Ancient War Systems		**Structures** – Constructing frame structures. **Roman trebuchet**	**Cooking and Nutrition** – Creating a balanced meal from a culturally different location.
	RE	CELEBRATION Wesak Buddhism	**SPECIAL** Special food Christianity / Hinduism / Buddhism	**Special food** Christianity, Hinduism	**CREATION (B)** Creation stories Christianity / Hinduism	**Rituals** Food Rituals *Christianity*	**What do people believe about life?** Eucharist	**Why do religious books and teachings matter?** Islam Christianity
	Physical Education	**Gymnastics** **Ball Skills**	**Invasion Games** (Session 1) **Athletics** (Session 2)	**Fitness** (Session 1) **Net and wall games** (Session 2)	**Swimming** (Session 1) **Cricket** (Session 2)	**Athletics** (Session 1) **Cricket** (Session 2)	**Athletics** (Session 1)) **Cricket** (Session 2)	**Swimming** (Session 1) **Rounders** (Session 2)
	Music	**Down there under the sea** **It's oh so quiet**	**Dancing and drawing to Nautilus** **Cat and Mouse**	**Swing along with Shostakovich** **Charlie Chaplin**	**Just three notes**	**Global Pentatonics** **The Horse in Motion**	**Appraisal** Balinese Gamelan (Sing Up)	**Class Awards** (Awards Show Performance)
	PSHE / Growth Mindset		**Being My Best**	**Being My Best**	**Being My Best**	**Being My Best**	**Being My Best**	**Being My Best**
	Modern Foreign Languages				**Our School**	**What's the Time**	**School Life**	**Our Precious Planet**

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Summer 2	**Narrative texts**	**Naughty Bus** by Jan and Jerry Oke (#) **The Gigantic Turnip** by Aleksei Tolstoy (#)	Persuasive Writing Character Descriptions Setting Description	Newspaper Report Play Scripts	Setting Descriptions Narratives Playscripts Emotive Accounts	Narratives (including speech) Informal Letters Story Endings	Traditional Tales Letter Writing	Comparative Writing Emotive Accounts
	Non-Fiction units		Letter Writing	Information Page Letters	Information Texts Non-Fiction Recounts	Formal Reports Travel Brochures	Newspaper Report Book Review Diary Entry	Newspaper Articles School Report 1st Person Accounts
	Poetry	**The Sound Collector** (Roger McGough) **Mr Hobson-Jobson Says** (Michael Rosen)		Poetry	Shape Poems	Poetry	Poetry	
	Mathematics		**Geometry:** Position and Direction **Number:** Place Value (within 100) **Measurement:** Money **Measurement:** Time	**Money** **Geometry**: Position and Direction **Problem solving**	**Geometry**: Properties of Shape **Measurement:** Mass and Capacity	**Statistics** **Geometry**: Properties of Shape **Geometry:** Position and Direction	**Number:** Decimals **Number:** Negative Numbers **Measurement:** Converting Units	**Statistics** **Mathematical Investigations**
	Science		**Plants** – The basic structure of common flowering plants. **Seasonal change** - Observing and describing the changes in Summer.	**Living Things and their Habitats** – Exploring why most living things are suited to their habitats	**Plants** – Exploring and describing the life cycle of a plant – including pollination, seed formation / dispersal.	**Animals, Including Humans** – Describing the function and parts of digestion; food chains	**Animals, Including Humans** – Describing the changes experienced during puberty.	**Living Things and Their Habitats** – Classifying living things into groups based on observable characteristics
	History			**Local History Study** (The school) –		**Windrush** Migration. Legacy of the Windrush generation.		
	Geography		The World – **the key physical features of planet Earth.**		**Fragile Earth** - Amazon Rainforest focus.		**Local Study** – the physical and human features at coasts, including Durdle Door.	**Local Study** – Fieldwork recording and measuring the present human impact in the local area.

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	Computing		Programming B – Introduction to Animation	**Programming B-** Quizzes	Programming B – Events and Actions in Programs	Programming B – Repetition in Games	Programming B – Selection in Quizzes	Programming B - Sensing
	Art and Design		**Pattern** –Experimenting with repeating patterns on paper, using drawings and printing a unique design.	**Pattern** –Experimenting with repeating patterns on paper, using drawings and printing a unique design.	**Printing** – Exploring the process of monoprinting on a variety of papers. Exploring mixing through overlapping.			**Colour Focus** – Considering artists' use of colour and application of it. Experimenting with colour tone, shade, hue, mood and texture.
	Design and Technology					**Cooking and Nutrition** – Using understanding of nutrition to design and make a summer salad.	**Textiles** – Talking tapestry – The Human Life Cycle (Link to Science)	**Cooking and Nutrition** – Creating a balanced meal from a culturally different location.
	RE	**LOOKING FORWARD** FS Transition Eid Al Adha Christianity / Islam	GOD Ideas about God Christianity / Hindu	**Ideas about God** Christianity, Hinduism	**MESSAGE (A)** Stories with messages Christianity/Islam/Buddhism	**Sacred** Buddhism - Sacred Places	**Humanism** and the Golden Rule	**Why do religious books and teachings matter?** Islam Christianity
	Physical Education	**Ball Skills** **Games**	**Athletics** (Session 1) **Net and Wall Games** (Session 2)	**Team Building** (Session 1) **Striking and fielding** (Session 2)	**Athletics** (Session 1) **Tennis** (Session 2)	**Rounders** (Session 1) **Tennis** (Session 2)	**Fitness** (Session 1) **Badminton** (Session 2)	**Athletics** (Session 1) **Session 2 Adventurous Activities** (Session 2)
	Music	**Slap clap clap** **Bow, bow, bow Belinda**	**Come dance with me**	**Tanczymy labada**	**Samba with Sérgio** **Fly with the stars (Classroom percussion)**	**Favourite Song** Ukelele	**Composition** Songwriting (Sing Up)	**Moving On** (Leaver's Assembly Performance)
	PSHE / Growth Mindset		**Growing and Changing**	**Growing and Changing**	**Growing and Changing**	**Growing and Changing**	**Growing and Changing**	**Growing and Changing**
	Modern Foreign Languages				**Time**	**Holidays and Hobbies**	**Time Travelling**	**More to Explore**