Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Group	All About Me!	Our Colourful Capital	All Creatures Great and Small	We Love Toys	What a Wonderful World	Beside the Seaside
Year 1	Memorable experience: Family Fun	Memorable experience: Fire Station	Memorable experience: Wildlife	Memorable experience: Games Day	Memorable experience: Dishes of	Memorable experience: Hunstanton
	Day	Reading – Sounds, Write Phonics:	Centre/ Nature Reserve	Reading – Sounds, Write Phonics:	World	Lighthouse
	Reading – Sounds, Write Phonics:	Bespoke units, DEAR/Story time:	Reading – Sounds, Write Phonics:	Bespoke units, DEAR/Story time:	Reading – Sounds, Write Phonics:	Reading – Sounds, Write Phonics:
	Bespoke units, DEAR/Story time:	Great Fire of London; Fire Service	Bespoke units, DEAR/Story time:	I want!	Bespoke units, DEAR/Story time:	Bespoke units, DEAR/Story time: Ben
	Delicious Pancakes; Missing Pet	Literacy – (1) Non-fiction writing (2)	Amphibian Conservation Centre;	Literacy – (1) Narrative stories-plot	Christopher Columbus the explorer;	and the flood; The Goat's Picnic;
	Literacy – (1) Character descriptions,	Newspaper report	Explore a woodland habitat; Nocturnal	development, (2) Fantasy writing	Why is Christopher Columbus Famous?	Coastal Features
	(2) Narrative writing	Guided reading key text: Sammy the	Animals	Guided reading key text: The egg box	Literacy – (1) Poetry writing, (2)	Literacy – (1) Diary writing, (2) List
	Guided reading key text: Charlie	street dog	Literacy – (1) Recount (2) Fact files	dragon	Persuasive writing-advertisement	recount
	Cook's Favourite Book	Maths – Weight and volume, Shape,	Guided reading key text: One day, on	Maths – Length and height,	Guided reading key text: African Tails	Guided reading key text: Lighthouse
	Maths – Week of Inspirational maths,	Place value, Pattern	our blue planet In the Savannah	multiplication and division, position	Maths – Multiplication and division,	keepers lunch
	Place value, Addition and	Science – Amazing Animals	Maths – Addition and subtraction,	and direction and properties of	Fractions, Position and direction,	Maths – Money, Time, Place value,
	subtraction, Money/Time,	(Introduction to Animals), Grouping	place value, Fractions,	shape, Pattern	Addition and subtraction	Pattern
	Multiplication and division	animals: Fish, amphibians, reptiles,	Science – The four seasons, Tools to	Science – Taking Care of the Earth,	Science – What plants need, Parts of	Science – Everyday Materials,
	Science – Introduction to Our Body	birds and mammals, Grouping	record the weather, Using a graph to	Earth's Natural Resources, Logging,	plants, Seeds, Deciduous and	Properties of Materials, Uses of
	and Our Senses, Eyes and Sight, Ears	animals: carnivores, herbivores and	show information about the weather,	Pollution, Recycling	evergreen plants, Plants we eat	Materials, Magnets, Investigation
	and Hearing, Touch, taste and smell,	omnivores, Animals as pets,	Clouds and what they tell us: cirrus,	Humanities – Toys around the world,	Humanities – What a wonderful	Humanities – Seasides, Grace Darling
	Understanding Sensory Impairment	Describing animals	cumulus and stratus, Weather	Generational/ Past toys	world, Great explorers	Art – 3D/ Sculptures – Clay: Henry the
	Humanities – Hometown, Local	Humanities – Our Country, Great fire	forecasting, Dangerous weather	Art - Collage - Andy Goldsworthy -	Art – Textiles – Weaving materials	Pebble, Clay: Nancy and Wilfred,
	history	of London	around the world	Lines, Richard Long – Circles, Patrick	and processes, Review work of artist Michael Brennand Wood,	Impressions in clay, Plaster casts RE – Where beliefs come from
	Art – Drawing – Explore mask making, Hairy McClary and friends, Make a	Art – Painting – Thick and thin, King Cuthbert's Birthday, Spots on the	Humanities – Sensational safari, Extinction	Heron, Building a birds nest RE – What does the cross mean to	Embellishing fabric, Fabric resist	How and whether things make sense
	surface, Review 'The snail' by Matisse	tummy, Paint mixing – The princess	Art – Printmaking – Printing with	Christians? Christian		The ways in which beliefs shape
	RE – What do my senses tell me	and the pea, Jasper Johns – Zero	Primary colours, Negative stencil	Cooking & Forest school	squares, Wrapping and knotting, Fabric pegging	individual identity, and impact on
	about the world of religion and	through the night, Fred the dragon	printing, Combine print making	PE – Team games (Motional focus:	RE – How did the universe come to	communities and society
	belief? Christian, Hindu, Jewish	RE – How does a celebration bring a	techniques, Clay slab block printing,	Rage, care, communication skills)	be? Hindu, Christian	communities and society
	Cooking & Forest school	community together? Muslim,	Collograph block	PDBA – Bespoke learner planning:	Cooking & Forest school	Cooking & Forest school
	PE – Gymnastics (Motional focus:	Christian	RE – What do Jewish people	Pro social, blocks to learning,	PE – Summer (Motional focus: Care)	PE – Athletics/ swimming
	Confidence and self-esteem)	Cooking & Forest school	remember on Shabbat? Jewish	executive functions	PDBA – Bespoke learner planning:	(Motional focus: Seeking, discovery)
	PDBA – Bespoke learner planning:	PE – Agility, Balance, Coordination	Cooking & Forest school	SMSC/PSHE – Mental Health	Pro social, blocks to learning,	PDBA – Bespoke learner planning:
	Pro social, blocks to learning,	(ABC) (Motional focus: Thinking and	PE – Striking and fielding (Motional	(H11,H12,H13,H14,H15,H16,H17)	executive functions	Pro social, blocks to learning,
	executive functions	concentration)	focus: Play/ Self-esteem)	Vot4schools programme	SMSC/PSHE – Mental Health;	executive functions
	SMSC/PSHE – Healthy lifestyles	PDBA – Bespoke learner planning:	PDBA – Bespoke learner planning:	Rights respecting school units	Friendships	SMSC/PSHE – Communities;
	(Physical wellbeing)	Pro social, blocks to learning,	Pro social, blocks to learning,		(H18,H19,H20,R6,R7,R8,R9)	Ourselves, Growing and Changing
	Vot4schools programme	executive functions	executive functions		Vot4schools programme	Vot4schools programme
	Rights respecting school units	SMSC/PSHE – Healthy lifestyles	SMSC/PSHE –Families and close		Rights respecting school units	Rights respecting school units
		(Physical wellbeing); Families and	positive relationships; Shared			
		close positive relationships	responsibilities			
		Vot4schools programme	Vot4schools programme			
		Rights respecting school units	Rights respecting school units			

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Group	Our Heroes	Once upon a time	Travel & Transport	Medieval Magic	Farm to Fork	Sun, Sea & Sand
	Memorable experience: Emergency Services Trip	Memorable experience: Library trip Author story time	Memorable experience: Bus or train journey; World food tasting	Memorable experience: Trip to a castle	Memorable experience: Visit a local farm or allotment	Memorable experience: Trip to the seaside
		Author story time Reading – Sounds, Write Phonics: Bespoke units, DEAR/ Story time: The Little Wolves & The Big Bad Pig; Rumpelstiltskin; Little Red Riding Hood; The Gingerbread Man Literacy – (1) Narrative writing, Guided reading key text: The Three Billy Goats Gruff; Goldilocks – (2) Letter writing, Guided reading key text: Letter to an author Performance review Maths – Fractions, Geometry, Multiplication and division, Pattern Science – Dead or Alive, What is a habitat?, Rainforest and Desert habitats, Meadow habitats, Underground habitats Humanities – Our Local Area & Magical Mapping, Authors of the past war & remembrance Art – Painting – Wassily Kandinsky, Handwriting patterns, Wilberforce the frog, Anthony Frost, Painting surfaces, working from imagination RE – What does the nativity story teach Christians about Jesus? Christian Cooking & Forest school PE – Agility, Balance, Coordination (ABC) (Motional focus: Thinking and concentration) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Healthy lifestyles (Physical wellbeing); Families and close positive relationships (H7,H8,H9,H10,R1,R2) Vot4schools programme Rights respecting school units	journey; World food tasting Reading – Sounds, Write Phonics: Bespoke units, DEAR/ Story time: Paddington; William Bee's Wonderful World of Trains; Amelia Earheart; Cars and Trucks Literacy – (1) Postcard writing, Guided reading key text: Meerkat Mail; Around the World in 80 Days – (2) Brochure writing, Guided reading key text: Travel brochures, Travel diaries Maths – Place, Statistics, Geometry, Calculations Science – Introduction to Electricity, Safety, Exploring Circuits (A), Exploring Circuits (B), Investigating Conductive and non-conductive materials Humanities – Around the World, History of Transport Great Explorers Art – Printmaking – Positive and negative stencils, Clay slab prints using three colours, Modifying prints adding layers of colour and tissues RE – How do Christians belong to their faith family? Christian Cooking & Forest school PE – Striking and fielding (Motional focus: Play/ Self-esteem) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Families and close positive relationships; Shared responsibilities (R3,R4,R5,L1,L2,L3) Vot4schools programme Rights respecting school units		<u> </u>	seaside Reading – Sounds, Write Phonics: Bespoke units, DEAR/ Story time: Billy's Bucket; Katie Morag's Island Stories; Lost & Found; The Night Pirates; Secrets of the Seashore; Tiddler Literacy – (1) Persuasive writing, Guided reading key text: Flotsam; The Storm Whale – (2) Leaflet writing, Guided reading key text: Instructions for Ice Cream; Water Safety Leaflet Maths – SATs, Statistics, Time, Geometry, Fractions, Pattern Science - Introduction to Astronomy, Model the Solar System, Orbit and Rotation, The Moon and its Phases, Constellations Humanities – Coastal towns, history of seaside Art – 3D/ Sculpture – Introduction to signs and symbols used in aboriginal art, Didgeridoos, Clay-King Cuthbert, Clay-Magic Garden, Clay-Matilda the hen and the space eggs RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking & Forest school PE – Athletics/ swimming (Motional focus: Seeking, discovery) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Communities; Ourselves, Growing and Changing (L4,L5,L6,H21,H22,H23,H24) Vot4schools programme Rights respecting school units

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Group	Predators & Prehistoric	Predators & Prehistoric	Blue abyss	Blue abyss	Pharaohs of Egypt	Pharaohs of Egypt
Year 3	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Recount and report writing, Dilemma story, (imitate, innovate, invent), Guided reading key text: The Sheep-Pig, Dick King-Smith Maths – Week of Inspirational maths. Place value, Addition and subtraction, Geometry. Science – The Muscular System, The Skeletal System, The Nervous System, Preparing to Eat, The Digestive System Humanities – Peregrine falcon, distribution of a species(SoW), Predator historical timeline, Predator global location-finder Art – Drawing – Van Gogh / Islamic patterns RE – How do people express commitment to a religion/ worldview in different ways? Cooking & Forest school Computing - Purple Mash coding schemes PE – Gymnastics (Motional focus: Confidence and self-esteem) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Ourselves growing and changing (H25,H26,H27,R10,R11,R12) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Poetry, speeches, (imitate, innovate, invent), Guided reading key text: The Sheep-Pig, Dick King-Smith Maths – Fractions, Measurement Multiplication and division, Pattern Science – The Four Seasons (prior learning), Seasonal Cycles in Plants, Life Cycle of a Plant, Animal Migration, Life Cycle of a Frog Humanities - Locate the countries in Europe (including Russia) using a variety of maps, globes, atlases and google earth. Art – Painting – Van Gogh, Scully, Constable, Turner, Lanyon, Hambling RE - What is the Trinity? Christianity Cooking & Forest school Computing - Purple Mash coding schemes PE – Agility, Balance, Coordination (ABC) (Motional focus: Thinking and concentration) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE/ RSE – Ourselves growing and changing (R2,R23,R15,R16,R17,R18) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Dilemma story writing, biographies, (imitate, innovate, invent), Guided reading key text: Treasure Island, Robert Louis Stevenson; 20,000 Leagues Under the Sea, Jules Verne Maths – Place value, Statistics, Calculations Science – Light and Dark, Transparent and Opaque Surfaces, Mirrors and Reflection, Shadows, Finding Patterns in Changing Shadows Humanities – Identifying seas and oceans, oceanography, Great Barrier Reef, environmental concerns Art – Print Making – Klee / Vasarely / Henri Matisse RE - What is philosophy? How do people make moral decisions? Cooking & Forest school Computing - Purple Mash coding schemes PE – Striking and fielding (Motional focus: Play/ Self-esteem) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Communities (R19,R20,L7,L8,L9,H28) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Persuasive letters, Ballads, (imitate, innovate, invent), Guided reading key text: Manfish: A Story of Jacques Cousteau, Jennifer Berne; The Highwayman, Alfred Noyes Maths – Geometry, Fractions, Measurement Science – Botany and Flowering Plants, Requirements for Life and Growth, Water Transportation in Plants, Pollination in Flowering plants, George Washington Carver Humanities – Identifying hilly and flat areas of Europe. Maps to help decide which rivers are the largest and connect to our oceans? Art – Collage – Art Designs RE – What do believe about God? Cooking & Forest school Computing - Purple Mash coding schemes PE – Team games (Motional focus: Rage, care, communication skills) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE/ RSE – Ourselves growing and changing (H29,H30,H31,H32,H33,H34,H45) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Chronological reports, fact files, (imitate, innovate, invent), Guided reading key text: Phoenix Code, Helen Moss Maths – Place value, Measurement, Calculations, Statistics Science – Sorting rocks, How Rocks are formed, Permeability, Fossils, Soil Humanities - Tutankhamun's tomb, where is Egypt?, development of a civilisation, famous pharaohs, after death, artefacts, importance of the Nile Art – Textiles – Exploring patterns RE – What difference does being a make to daily life? Cooking & Forest school Computing - Purple Mash coding schemes PE – Summer (Motional focus: Care) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Managing hurtful behaviour and bullying (H36,R21,R22,R23,R24,R25,L10) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Mystery stories, play scripts, (imitate, innovate, invent), Guided reading key text: Phoenix Code, Helen Moss Maths – Fractions, Time, Geometry Science – Forces (Gravity), Friction, Magnet, Magnetic Poles and Fields, Investigating the strength of magnets Humanities – Locating places in the world where volcanoes occur. Art – 3D / Sculpture – Howard Hodgkin RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking & Forest school Computing - Purple Mash coding schemes PE – Athletics/ swimming (Motional focus: Seeking, discovery) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Media literacy and digital resilience (L11,L12,L13,L14,L15,L16,H37) Vot4schools programme Rights respecting school units

Year Group	Autumn 1 The Romans	Autumn 2 The Romans	Spring 1 Scrumdiddlyumptious	Spring 2 Scrumdiddlyumptious	Summer 1 Tremor and eruptions – Pompeii	Summer 2 Tremor and eruptions – Pompeii
Year 4	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Soliloquies, Historical narratives (imitate, innovate, invent), Guided reading key text: The Thieves of Ostia, Caroline Lawrence Maths – Week of Inspirational math, Place value, Addition and subtraction, Proportionality Science – Cells and Nutrients, Teeth and Senses, Digestion, A Healthy Diet, Vitamins and Minerals Humanities – Chronology of Roman empire, locations of hillforts, Wish you were here, character descriptions and debate Art – Drawing – Brunsden / Riley RE – Where do religious beliefs come from? Christian Cooking & Forest school Computing - Purple Mash coding schemes PE – Gymnastics (Motional focus: Confidence and self-esteem) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Healthy lifestyles (physical wellbeing) (H1,H2,H3,H4,H5,H6) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Instructions and invitations, Letter writing (imitate, innovate, invent), Guided reading key text: The Thieves of Ostia, Caroline Lawrence Maths – Geometry, Multiplication and division, Statistics, Pattern Science – Classes of vertebrates: Fish and Amphibians, Classes of vertebrates: Reptiles, Birds and Mammals, Classes of invertebrates: Insects, Arachnids and Molluscs Classification of plants Humanities – A gladiator's life, famous gladiators, street maps of Rome, A day in the life, Roman numerals Art – Painting – O'Keefe / Turner RE - What do we mean by truth? Is seeing believing? Multi, including Sikh views on God as truth Cooking & Forest school Computing - Purple Mash coding schemes PE – Agility, Balance, Coordination (ABC) (Motional focus: Thinking and concentration) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Healthy lifestyles (physical wellbeing) (H7,H8,H9,H10,H11,H12) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Recounts, Nonsense poetry (imitate, innovate, invent), Guided reading key text: Jabberwocky and other nonsense: collected poems, Lewis Carroll Maths – Multiplication and division, Area and division, Proportionality Science – Living Things and Habitats, Natural Cycles, Web of Living Things Air Pollution—A Human Threat to the Environment, Ecology in our Local Areas Humanities – Food journeys, scurvy! Spatial Sense Art – Print Making – African prints RE - How do/have religious groups contribute to society and culture? Hindu/Christian Cooking & Forest school Computing - Purple Mash coding schemes PE – Striking and fielding (Motional focus: Play/ Self-esteem) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE/RSE – Families and close positive relationships (H13,H14,R1,R26,31) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Non-chronological repots, advertisements (imitate, innovate, invent), Guided reading key text: Charlie and the Chocolate Factory, Roald Dahl; Green Eggs and Ham, Dr Seuss Maths – Proportionality, Place value/algebra, Geometry, Pattern Science – What is sound? Speed of sound Qualities of sound – Pitch and Volume, Human Voice, Ears – How we hear Humanities – Location of the different hemispheres, describing differences: map referencing, explore and compare the UK and different climate zones, weather patterns Art – Collage – Matisse / Bacon / Warhol RE – Why is there so much diversity of belief within? Christian Includes some theological aspects Cooking & Forest school Computing - Purple Mash coding schemes PE – Team games (Motional focus: Rage, care, communication skills) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE/RSE – Families and close positive relationships (R5,R6,R7R8,R9,L1,L2) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Recount chronology, Narrative writing (imitate, innovate, invent), Guided reading key text: The firework-maker's daughter, Philip Pullman Maths – Proportionality, Money/time, Calculations Science – States of Matter, Evaporation, Condensation, Precipitation, The Water Cycle Humanities – Rocks: Area survey, Volcanos: Ring of fire, volcano vocabulary, Pompeii: Making deductions about the past Art – Textiles – Brennand - Wood RE – What does sacrifice mean? Multi/Humanist Cooking & Forest school Computing - Purple Mash coding schemes PE – Summer (Motional focus: Care) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Families and close positive relationships (L3,L4,L5,H15,H16,H17,H18) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Newspaper reports, Narrative writing (imitate, innovate, invent), Guided reading key text: The firework-maker's daughter, Philip Pullman Maths – Statistics, Place value, Geometry, Pattern Science – Electrical Safety, Parts of a circuit, Switches, Thomas Edison and Lewis Latimer, Investigating conductive and non-conductive materials Humanities – Making Vesuvius, Roman research, Earthquake!, helping those in need, displaying information, scavenger hunt Art – 3D / Sculpture – Shoes from brown tape RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking & Forest school Computing - Purple Mash coding schemes PE – Athletics/ swimming (Motional focus: Seeking, discovery) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Mental health (R10,H19,H20,H21,H22,H23,H24) Vot4schools programme Rights respecting school units

Year Group	Autumn 1 Stargazers	Autumn 2 Stargazers	Spring 1 Mighty Mountains	Spring 2 Mighty Mountains	Summer 1 The Tudors	Summer 2 The Tudors
	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Free verse poetry, Narrative writing (imitate, innovate, invent), Guided reading key text: Northern lights, Philip Pullman; Alone on a wide sea, Michael Morpurgo Maths – Week of Inspirational maths, Place value, Addition and subtraction, Geometry Science – Gestation and Infancy, Adolescence and Puberty, Slowing Down, Growth in Humans and Animals, Preparation for Assessment Humanities – Exploring what is space? – History of expeditions that have attempted to leave Earth – The solar system: Planets and their features – Space theories Art – Drawing – Hundertwasser, Frank Auerbach RE – Teachings and Authority – Christianity – Gospel – Good News Cooking – "Baking (Sweet)" - Plain sponge, Add a flavour to a sponge mix, Pastry – sweet – jam tarts, Pastry – Savoury – sausage rolls, Shortbread biscuits Computing - Purple Mash coding schemes PE – Gymnastics (Motional focus: Confidence and self-esteem) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Friendships (R11, R12,R13,R14,R15,R5) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Newspaper reports, Descriptions (imitate, innovate, invent), Guided reading key text: Cosmic, Frank Cottrell; Charlie and the Great glass elevator, Roald Dahl Maths – Geometry, Multiplication and division, Proportionality, Perimeter/ Area, Pattern Science – Properties of materials, Which material is best?, Solubility-which materials are most soluble/what solubility means, Separating mixtures- sieving, filtering, evaporating, Reversible changes- dissolving, mixing, change of state Humanities – Exploring what is space? – History of expeditions that have attempted to leave Earth – The solar system: Planets and their features – Space theories Art – Painting - Chris Ofili / Fauvist Paintings RE - Teachings and Authority – Islam – Qur'an - guidance Cooking – "Savoury baking" – pasties, cheese straws, Savoury muffins, Savoury pancakes, Sausage rolls, Pizza baguettes Savoury Baking Computing - Purple Mash coding schemes PE – Agility, Balance, Coordination (ABC) (Motional focus: Thinking and concentration) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE/ RSE – Communities (R22,R25, R17,L6,L7,L8) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Recounts and non- chronological reports, Calligrams (imitate, innovate, invent), Guided reading key text: King of the clouds, Michael Morpurgo Maths – Calculations, Geometry, Proportionality Science – Life Cycles of Plants and Animals in our Local Area, Reproduction in Plants, Life Cycles of Mammals and Amphibians, Life Cycles of Insects and Bats, The Work of David Attenborough and Jane Goodall Humanities – The race to conquer Everest – How mountains are formed? – Mountainous climate – Mountain ranges and their geographic locations Art – Print Making – Rothenstein / Devereux-Barker / Brunsdon / King RE - Beliefs and Questions – Hinduism – Brahman and atman influences Cooking – "Eat well - fruits and vegetables" – Apples, raspberries – jam, Carrot cake, Tomato Soup, Vegetable fajitas, Pupils to decide what to cook with vegetables. Computing - Purple Mash coding schemes PE – Striking and fielding (Motional focus: Play/ Self-esteem) PSHE association programme, Vot4schools programme PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Ourselves growing and changing (L9,110,H25,H26,H27,H28) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Leaflets, narrative writing (imitate, innovate, invent), Guided reading key text: The Hobbit, J.R.R. Tolkien Maths – Proportionality, Measurement, Place value, Pattern Science – Forces Including Gravity, Air Resistance, Water Resistance and Friction, Guided Investigation: Paper Drop, Pulleys, Gears and Levers Humanities – The race to conquer Everest – How mountains are formed? – Mountainous climate – Mountain ranges and their geographic locations Art – Collage - Dale Devereux-Barker RE – Encountering Buddhism – Worship, pilgrimage and sacred places Cooking – "Eat well – Carbohydrates" Introduce the good carb, bad carb concept, Pasta making, Rice, oats – flapjacks, Baking pitta bread, bread, Create and plan a recipe to cook. Computing - Purple Mash coding schemes PE – Team games (Motional focus: Rage, care, communication skills) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE/ RSE – Ourselves growing and changing (H29,H30,H31,H32,H33,H34,H35) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Biographies, Poetry and riddles (imitate, innovate, invent), Guided reading key text: Treason, Berlie Doherty Maths – Place value, Proportionality, Statistics, Geometry Science – The Big Bang and the expanding universe, Gravity, Our Solar System, The Moon, Our Galactic neighbourhood Humanities – Who were the Tudors? Where did they live? What did they change? – What battles took place? – Who were all Henry VIII wives? Features of British society under Tudor rule Art – Textiles - Foster / Hundertwasser / Gaudi / North American Indians RE – Worship, Pilgrimage and Sacred Places – Christianity - Eucharist Cooking – "Easy meals incl toast" - Egg on toast, beans on toast, mushrooms on toast, spaghetti bolognaise, Start to begin to plan for next term and recipe research Computing - Purple Mash coding schemes PE – Summer (Motional focus: Care) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Managing hurtful behaviour and bullying (H36,R19,R20,R21,L11,L12,L13) Vot4schools programme Rights respecting school units	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Newspaper reports, Persuasive writing (imitate, innovate, invent), Guided reading key text: Treason, Berlie Doherty Maths – Measurement, Calculations, Statistics, Pattern Science – Meteorology and the Atmosphere, The Ozone Layer, Air Movement, Cold and Warm Fronts, Thunder and Lightning Humanities – Who were the Tudors? Where did they live? What did they change? – What battles took place? – Who were all Henry VIII wives? Features of British society under Tudor rule Art – 3D sculpture - Alberto Giacometti RE – Encountering Buddhism – Symbolism and Enlightenment Cooking – using the hob, using the oven, frying off, using the hob and the oven, sweet food, savoury food Computing - Purple Mash coding schemes PE – Athletics/ swimming (Motional focus: Seeking, discovery) PDBA – Bespoke learner planning: Pro social, blocks to learning, executive functions SMSC/PSHE – Media literacy and digital resilience (L14,L15,L16,H36,H37,H38,H39) Vot4schools programme Rights respecting school units

Bespoke unit Literacy – Let (imitate, inno Guided readi Mister Tom, / Maths – Wee Place value, (area and volu Science – The	ounds, Write Phonics: its, DEAR etter writing, Diaries novate, invent), ding key text: Goodnight , Michelle Magorian eek of Inspirational maths,	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Narrative writing, speeches (imitate, innovate, invent), Guided reading key text: The silver	Frozen Kingdom Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Chronological reports, short narratives (imitate, innovate, invent), Guided reading key text: The	Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Diary writing, letter writing (imitate, innovate, invent),	Rebel artists – Picasso, Van Gogh Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Research writing, short narratives (imitate, innovate, invent),	Rebel artists – Warhol, Banksy Reading – Sounds, Write Phonics: Bespoke units, DEAR Literacy – Expressionist poetry, Surrealist narratives (imitate,
Bespoke unit Literacy – Let (imitate, inno Guided readi Mister Tom, I Maths – Wee Place value, (area and volu Science – The	its, DEAR etter writing, Diaries novate, invent), ding key text: Goodnight , Michelle Magorian	Bespoke units, DEAR Literacy – Narrative writing, speeches (imitate, innovate, invent), Guided reading key text: The silver	Bespoke units, DEAR Literacy – Chronological reports, short narratives (imitate, innovate,	Bespoke units, DEAR Literacy – Diary writing, letter writing (imitate, innovate, invent),	Bespoke units, DEAR Literacy – Research writing, short	Bespoke units, DEAR Literacy – Expressionist poetry,
Transport, BI Rate, Heart R Heart Rate—a continued Humanities—events, evacu similarities a wartime lead Battle of Brit Art — Drawin; artists on pla RE — How and peace and co Cooking — "B sponge, Add mix, Pastry — Pastry — Savo Shortbread b above with n Computing—schemes PE — Gymnas Confidence a Nurture and and Forest so SMSC/PSHE— (H40,H41,H4) Vot4schools	Calculations, Perimeter, lume ne Heart: Circulation of Blood Vessels and Blood Pressure and Heart Rate- an Investigation, an Investigation Timeline of significant cuation locations, and differences, the blitz, iders, targets of the blitz, itain ing – range of suggested lanning ind why does religion bring conflict? Baking – sweet" - Plain dia flavour to a sponge – sweet – jam tarts, youry – sausage rolls, biscuits, Bake one of the no support.	Maths – Number: Fractions, Geometry: Position and direction Science – Classifying organisms, Cells: Plant and Animal cells, Taxonomy, Vertebrates, Invertebrates Humanities – Travelling back in time, being away from home, homes now and then, homing and homeless, VE Day and remembrance Art – Painting - Patrick Heron / Patrick Caulfield / Cubist Artists RE - How do explain the suffering in the world? Cooking – "Savoury baking" – pasties, cheese straws, Savoury muffins, Savoury pancakes, Sausage rolls, Pizza baguettes Savoury Baking Computing - Purple Mash coding schemes PE – Agility, Balance, Coordination (ABC) (Motional focus: Thinking and concentration) Nurture and therapies – Motional and Forest schools (EHCP targets) SMSC/PSHE/ RSE – Safe relationships (R23,R24,R25,R26,H34,R27) Vot4schools programme Rights respecting school units	Wolf wilder, Katherine Rundell Maths – Proportionality, Converting units, Place value, Statistics Science – Simple Series Circuits, Voltage, Switches, Planning an Investigation, Investigation Humanities – Polar regions, making comparisons, conditions abroad, timeline of polar exploration, polar travel Art – Print Making - Chinwe Chukwuogoroy RE – What does it mean to be human? Is being happy the greatest purpose in life? Cooking – "Eat well – Carbohydrates" Introduce the good carb, bad carb concept, Pasta making, Rice, oats – flapjacks, Baking pitta bread, bread, Create and plan a recipe to cook. Computing - Purple Mash coding schemes PE – Striking and fielding (Motional focus: Play/ Self-esteem) Nurture and therapies – Motional and Forest schools (EHCP targets) SMSC/PSHE/ RSE – Economic wellbeing: Money (R28,R29,L17,L18,L19,L20) Vot4schools programme Rights respecting school units	Guided reading key text: The wolf wilder, Katherine Rundell Maths – Geometry, Perimeter, area, volume, Proportionality, Place value, Geometry, Pattern Science – How Light Travels, How We See, Shadows and Their Shapes, The Colour of Light, Making a Periscope Humanities – Shackleton, Titanic, icebergs, polar day and night, significant decisions, Tourism in Antarctica Art – Collage - Classic vs Modern artists RE – Creation or science: conflicting or complementary? Cooking – "Eat well - fruits and vegetables" Identify fruits and vegetables that are used for cooking and how they can be added to make a recipe: Apples, raspberries – jam, Carrot cake, Tomato Soup, Vegetable fajitas, Pupils to decide what to cook with vegetables. Computing - Purple Mash coding schemes PE – Team games (Motional focus: Rage, care, communication skills) Nurture and therapies – Motional and Forest schools (EHCP targets) SMSC/PSHE – Drugs, alcohol and tobacco (L21,L22,L23,L24,H46,H47,H48) Vot4schools programme Rights respecting school units	Guided reading key text: Framed, Frank Cottrell Boyce Maths – SATs: Revision/gap filling, Geometry, Place value Science – Asexual reproduction, Sexual reproduction in non-flowering plants, Sexual reproduction in flowering plants, Reproduction in animals, Growth stages Humanities – The life of Picasso: Timeline of events & geographic movements, The life of Van Gogh: Timeline of events & geographic movements Art – Textiles – Jean Davywinter RE – How do beliefs shape identity for? Muslim (prepare for KS3) Cooking – "Easy meals incl toast" - Egg on toast, beans on toast, mushrooms on toast, spaghetti bolognaise, Start to begin to plan for next term and recipe research Computing - Purple Mash coding schemes PE – Summer (Motional focus: Care) PSHE association programme, Vot4schools programme Nurture and therapies – Motional and Forest schools (EHCP targets) SMSC/PSHE – Respecting self and others (H49,H50,R30,R31,R32,R33,R34) Vot4schools programme Rights respecting school units	innovate, invent), Guided reading key text: Framed, Frank Cottrell Boyce Maths – Place value, Calculations, Proportionality, Pattern Science – Changes, Experimentations Humanities – The life of Warhol: Timeline of events & geographic movements, The life of Banksy: Timeline of events & geographic movements Art – 3D / Sculpture – Henry Moore RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking – using the hob, using the oven, frying off, using the hob and the oven, sweet food, savoury food Computing - Purple Mash coding schemes PE – Athletics/ swimming (Motional focus: Seeking, discovery) Nurture and therapies – Motional and Forest schools (EHCP targets) SMSC/PSHE – Economic wellbeing: Aspirations, work and career (L25,L26,L27,L28,L29,L30,L31) Vot4schools programme Rights respecting school units

Year group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 7	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Coach trip, Non-fiction writing Creating a travel brochure Descriptive writing for different purposes Maths – Week of Inspirational maths, Number, Algebra, Geometry and measure Biology – Cells and organisation History – Fortification and armour. (Castles and conflicts through time) Geography – Sea defences: Coastal erosion, natural and manmade protections. Careers, Information Advice and Guidance (CIAG) - Careers quiz Recording and on-going updating of early aspirations Art – Painting - Lucian Freud RE - Why does God have so many names? Christian Muslim Sikh Cooking – "Baking - sweet" - Plain sponge, Add a flavour to a sponge mix, Pastry – Savoury – sausage rolls, Shortbread biscuits, Bake one of the above with no support. Computing - Purple Mash coding schemes PE – OAA (Motional focus: Interpersonal skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Self concept (H1,H2,H3,H4,H22,R1) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Moonfleet, Reading 20 th Century fiction Speech writing: Supporting the main character response to his people Letter writing: To family back home Maths – Probability, Ratio, proportion and rates of change, Statistics Chemistry topics – states of matter and separating mixtures History – Fortification and armour. (Siege Warfare: Spanish armada) Geography – Sea defences: Coastal erosion, natural and manmade protections. Careers, Information Advice and Guidance (CIAG) - Local businesses in, context study Art – 3D Sculpture and photography - mini rooms construction - James Casebere RE – Does the existence of evil prove God doesn't exist? Key Humanist, Jewish and Christian Philosophers Cooking – "Seasonal foods" Introduce the concept of seasonal foods." Sustainable Fen Rivers Academy: fruit and vegetables and when and why they are in season – plan fruit kebabs, vegetables in seasonal what recipes we can create with the ingredients, pea and mint soup, fruit pie – Rhubarb, Research and create/plan a recipe for a main meal for the season. Computing - Purple Mash coding schemes PE – Health-related exercise (Motional focus: Confidence and selfesteem) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Positive relationships (R2,R3,R4,R5,R6,R7) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Skellig, Reading contemporary fiction Prediction writing: Outcome of the characters: What have they learned? Creative writing: Alternate endings based on my thoughts, and rationale Maths – Algebra, Geometry and measures, Number, Statistics Physics – Energy changes and transfers History – Fortification and armour. (Trench warfare and combat in the skies) Geography – How sustainable is Fen Rivers? (Specifies, green spaces, curiosities and audits) Careers, Information Advice and Guidance (CIAG) - Aspirations (mood board, action plan), Careers links made across the whole curriculum Art – UEA Sculpture Park and virtual galleries - field trip and work on print making from this - lino / mono prints RE - Why is Christianity the way it is? (key events in history, church and state, diversity etc) Christian Cooking – "Eating well, Good Carbs" - introduce the good carb, bad carb concept, Pasta making, Rice, oats – flapjacks, Baking pitta bread, bread Computing - Purple Mash coding schemes PE – Team games (Motional focus: Rage, care, communication skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Life learning skills (R8,L1,L2,L3,L4,L5) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – War Horse Character profiles Own story genre and planning Maths – Algebra, Probability, Number, Ratio, proportion and rates of change Biology - Reproduction History – Famous folk of Norfolk Geography – Settlement crosses all humanities. (How land is used, 3D urbanised areas) Careers, Information Advice and Guidance (CIAG) - Guest speaker, Virtual or mock roleplay Art – Textiles - press print / fabric and clothing design - bags and cushions RE – What does it mean to say God became human? Christian Cooking – "Healthy Eating – eat well plate" – research/Ingredients list to be created, Cook/bake the recipe chosen. Encourage the pupils to create a shepherd pie, Potatoes; Pasta based meal, pasta bake with tuna or fish, Vegan cake, and the concept of the non-dairy, Meatballs and rice. Computing - Purple Mash coding schemes PE – Striking and fielding (Motional focus: Play/ Self-esteem) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE – Mental health and emotional wellbeing (L6,H6,H7,H8,H9,H10) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Poetry reading – A poem for every day of the year, Allie Esiri Emotive poetry: similes/metaphorical writing Maths – Number, Probability, Geometry and measures, Algebra Chemistry – Atoms and the periodic table History – Megastructures around the world (Natural, built, historical, religious - changes over generations) Geography – Megastructures around the world (Natural, built, historical, religious - Geographic significance) Careers, Information Advice and Guidance (CIAG) - View a prospectus arrange an activity with local college interview an older student Art – Collage - All about me personalised collaged piece RE – How do Sikhs interact with culture and society? Sikh Cooking – "Simple meals, alternate recipes" - Fish cakes, basic bolognaise – concept of changing the base to another meal, chilli con carne, etc, Sausage pepper pasta, meatballs and rice, Tuna pasta bake, stirfry Computing - Purple Mash coding schemes PE – Athletics (Motional focus: Seeking, discovery) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Relationship values (H11,H12,R9,R10,R11,R12) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – A midsummer night's dream, William Shakespeare Discussion writing: Discuss the meanings of the play's title, A Midsummer Night's Dream. Maths – Algebra, Ratio, proportion and rates of change, Statistics Number, Pattern Physics - Forces History – King's Lynn, a historical town (Case study) Geography – Farm to fork journeys Careers, Information Advice and Guidance (CIAG) - College guest speakers on offers, Progress reviews/Annual review Art - Drawing - Esher / mathematic drawing / graphics (Exhibition visit) RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking – "Sweet and savoury" - introduce the concept of foods that can be sweet and savoury, Pancakes – sweet, sugar etc., Pancakes – savoury, Meat, cheese, Bread – Sweet (Chelsea buns), Bread – savoury (Pizza), Pastry – Savoury, sausage rolls, pasties, Pastry – sweet, jam, pie, etc. Computing - Purple Mash coding schemes PE – Summer (Motional focus: Care) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE – Choices and pathways, Healthy lifestyles (L7,L8,L9,L10,H13,H14) Vot4schools programme Rights respecting school units

Reading = Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English - The Goldfish Boy, Lisa English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood World, Tom Huddlestone English - Dystopian fiction - Flood English - Dystopian Engl	Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Cooking – "Baking - sweet" - Plain sponge, Add a flavour to a sponge mix, Pastry – sweet – jam tarts, Shortbread biscuits, Bake one of the above with no support. Computing - Purple Mash coding schemes PE – Health-related exercise (Motional focus: Interpersonal skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Health-related Meals using the eat well plate – Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers and vegetables and when and why they are in season – plan fruit kebabs, vegetables in seasonal what recipes we can create with the ingredients, pea and mint soup, fruit pie – Rhubarb, Research and create/plan a recipe for a main meal for the season. Computing - Purple Mash coding schemes PE – OAA (Motional focus: Interpersonal skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Health-related Meals using the eat well plate - Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers Schemes PE – Striking and fielding (Motional focus: Purple Mash coding schemes Nurture and therapies – Motional schemes PE – Athletics (Motional focus: Smapshots & EHCP targets) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Forming and maintaining respectful relationships SMSC/PSHE/RSE – Health-related Meals using the eat well plate – Shepherd's pie, Vegetable chilli, pasta bake, the purple Mash coding schemes Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Health-related Mean using the eat well plate – Shepherd's pie, Vegetable chilli, pasta bake, the purple Mash coding schemes Nurture and the	group	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – The Goldfish Boy, Lisa Thompson Report writing: 'How I perceive OCD'. Letter writing: 'Matthews mystery letter' Maths – Week of Inspirational maths, Number, Algebra, Geometry and measure Biology – Health and human body History – The British Empire (An age of discovery - What came before, colonialism, trade triangle, slave trade) Geography – The pros and cons of tropical rainforests. (Cattle ranching, mining, wood, soil erosion) Careers, Information Advice and Guidance (CIAG) - Careers quiz - exploration of options available, aspirations and goals Teambuilding activities linked to jobs/career pathways Art – Painting and Printing - Pop Art - Roy Lichtenstein and Andy Warhol RE – How do creation narratives shape what it means to be human? Christian, Sikh Cooking – "Baking - sweet" - Plain sponge, Add a flavour to a sponge mix, Pastry – sweet – jam tarts, Pastry – Savoury – sausage rolls, Shortbread biscuits, Bake one of the above with no support. Computing - Purple Mash coding schemes PE – OAA (Motional focus: Interpersonal skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Health-related	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Dystopian fiction – Flood World, Tom Huddlestone Creative writing: 'Waking up and the world starts changing' Descriptive writing: Extended book review and my views on themes. Maths – Probability, Ratio, proportion and rates of change, Statistics Chemistry – Chemical reactions History – Peasant vs the King: The Black Death Geography – Mcdonalds. Nike How sustainable are they? Careers, Information Advice and Guidance (CIAG) - Links of entrepreneurs to local community - success stories and common trades, Investigate range of career ideas careercomp@nion website Art – Painting and Printing - Pop Art - Roy Lichtenstein and Andy Warhol RE – What are sources of authority for Christians and Sikhs? (texts, experience, tradition, reason) Christian, Sikh Cooking – "Eat well plate" Planning meals using the eat well plate - Shepherd's pie, Vegetable chilli, pasta bake, fish pie, bagette pizza, Veggie burgers Computing - Purple Mash coding schemes PE – Health-related exercise (Motional focus: Confidence and self- esteem) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Forming and maintaining respectful relationships	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Sinister stories – Sinister sweetness of splendid academy, Nikki Loftin Report writing: Splendid Academy:My theory on why it is too good to be true. Persuasive writing: Are witches as evil or do they get a bad publicity? Maths – Algebra, Geometry and measures, Number, Statistics Physics – Electricity and magnetism History – The life of a 'refugee'. (How this term came about) Geography – The life of a refugee. (A diary and a map of their journey- ethics and morality) Careers, Information Advice and Guidance (CIAG) - Local business links, Career planning Art – Field Trip - Houghton Hall Sculpture exhibition - 3D work collage and construction RE – What does it mean to live 'a good life'? Humanist, Buddhist and Christian Philosophers Cooking – "Seasonal foods" Introduce the concept of seasonal foods. Sustainable Fen Rivers Academy: fruit and vegetables and when and why they are in season – plan fruit kebabs, vegetables in seasonal what recipes we can create with the ingredients, pea and mint soup, fruit pie – Rhubarb, Research and create/plan a recipe for a main meal for the season. Computing - Purple Mash coding schemes PE – Team games (Motional focus: Rage, care, communication skills) Nurture and therapies – Motional snapshots & EHCP targets	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Twelve minutes to midnight, Christopher Edge Poetry writing: Happy, positivity, warm feelings to the reader Poetry writing: Deeper meaning, metaphorical poetry writing Maths – Algebra, Probability, Number, Ratio, proportion and rates of change Biology – Photosynthesis and reproduction History – Tribes (Inuit, aborigines, Incas), Roles of women , men and elderly Geography – Tribes (Culture, way of living, food, jobs) Careers, Information Advice and Guidance (CIAG) - Updating of aspirations, Case studies Role models - Link to guests / Visits Art – Drawing - Still life from found objects RE – Why is Islam the way it is? Muslim History focus Cooking – "Veganism" What is vegan? Alternatives and what a vegan can eat, vegetable curry, Tomato pasta, Tofu bowl, vegan cake, pesto pasta Computing - Purple Mash coding schemes PE – Striking and fielding (Motional focus: Play/ Self-esteem) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Work, career and employment rights (H36, R23,R24,L11,L12,) Vot4schools programme	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – War, Non-fiction – War stories, Michael Morpurgo Speech writing: Supporting the main character response to his people Letter writing: To family back home Maths – Number, Probability, Geometry and measures, Algebra Chemistry – Earth and atmosphere History – Exploration (Case studies: When and why breakthroughs have occurred) Geography – Exploration (Case studies: Geographic significance explained) Careers, Information Advice and Guidance (CIAG) - View a prospectus Arrange an activity with local college / interview an older student Art – Textiles - linked to Pop Art Autumn Term project - layered surfaces / larger scaled textiles RE – How do Christians interact with culture and society? (art, film and music focus) Christian Cooking – "Simple meals, alternative options" - Fish cakes, basic bolognaise – concept of changing the base to another meal, chilli con carne, etc., Sausage pepper pasta, meatballs and rice, Tuna pasta bake, stir-fry Computing - Purple Mash coding schemes PE – Athletics (Motional focus: Seeking, discovery) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE – Drugs, alcohol and tobacco (H23,H24,H25,H26,H27,H28)	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Reading 20 th Century literature: Blood brothers, Willy Russell Narrative writing: My alternate subsequent chapter Critical review writing: Analysis and evaluation of the novel Maths – Algebra, Ratio, proportion and rates of change, Statistics Number, Pattern Physics - Space History – Development of Church, state and society in Medieval Britain 1066-1509. The Magna Carta and emergence of parliament. Geography – Frozen world (Where is all the water of the world held? Impact of melting glaciers for Asia's water supply and their increasing population) Careers, Information Advice and Guidance (CIAG) - Careers 1:1 sessions set up (Headteacher for finance talk, Receptionist for budget and careers advise, etc) Progress review/annual review Art – Collage / IT / Graphic Art - Julian Opie - (Blur cover) portraits RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking – "Sweet and Savoury" Pancakes – sweet, sugar etc., Pancakes – savoury, Meat, cheese, Bread – Sweet (Chelsea buns), Bread – savoury (Pizza), Pastry - Savoury, sausage rolls, pasties, Pastry – sweet, jam, pie, etc. Computing - Purple Mash coding

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Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Life of Pi, Yann Martel Maths – Week of Inspirational maths, Number, Algebra, Geometry and measure Biology – Inheritance and evolution History – Where did our royal family come from? (Timeline of events) Geography – Types of Rock, weathering, soils, landscapes and people Careers, Information Advice and Guidance (CIAG) - CIAG advisor with conversations regarding: - aspirations - opportunities - work experience Discussions around the roles of various jobs Art – Drawing – Paula Rego – Tate modern fieldtrip RE – What is religion? A useful category or outdated concept? Multi religious/Worldviews (needs to include Sikh and Jewish) Cooking – "Independent Baking"- Plain sponge, Add a flavour to a sponge mix, Pastry – sweet – jam tarts, Pastry – Savoury – sausage rolls, Shortbread biscuits, Bake one of the above with no support." PE – OAA (Motional focus: Interpersonal skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Consent; Financial choices (R30,R31,L15,L16,L17,L18) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – A Christmas Carol, Charles Dickens Maths – Probability, Ratio, proportion and rates of change, Statistics Chemistry – Ecosystems and interdependence History – Richard III. (What was his story and where did he end up?) Geography – Case study: Japan - Culture, landform challenges and geographic vulnerabilities Careers, Information Advice and Guidance (CIAG) - Links of enterprise to timetabled lesson. Discussions on how to make this profitable. Pupil review/ annual review/ update aspirations, Use comp@nion website Art – Painting – Jill inairs RE – What is meant by sacredness? Multi (needs to include Christian and Muslim) Cooking – "Healthy Eating plate"- Shepherd's pie, Vegetable chilli, Pasta bake, Fish pie, Baguette pizza, Veggie burgers PE – Health-related exercise (Motional focus: Confidence and self- esteem) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Financial choices; Managing risk and personal safety (L19, H30, H31, H32, H33, R32) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Dr Jekyll and Mr Hyde, Robert Louis Stevenson Maths – Algebra, Geometry and measures, Number, Statistics Physics – Acids and alkalis History – The UK's most powerful storms (Key damage, rainfall, impact and action) Geography – Tectonic plates and boundaries Careers, Information Advice and Guidance (CIAG) - Develop a specific IAG action plan. Be aware of grant applications to fund enterprise, Use comp@nion website Art – Printmaking – Mark Rothko – Screen printmaking RE – Is believing in life after death reasonable? Philosophical thinkers Christian, Sikh Cooking – "Independent egg recipes"- Fried eggs, Boiled eggs, Scrambles eggs, Omelette, Quiche, Spaghetti carbonara PE – Team games (Motional focus: Rage, care, communication skills) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Contraception and Parenthood; Media literacy and digital resilience (R33,R34,R35,R36,L20,L21) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – The curious incident of the dog and the night-time, Mark Haddon Maths – Algebra, Probability, Number, Ratio, proportion and rates of change Biology – Materials and recycling History – How has medicine changed through time? (Influences of UK medicine? How did the NHS form?) Geography – How has medicine changed through time? (Theories from around the world) Careers, Information Advice and Guidance (CIAG) - Visit to workplace, Curriculum linked careers guest speakers, Preparation for work experience Art – Collage - Photography RE – Is the Sanctity of life more important than quality of life? Christian, Muslim Cooking – "Vegan Cooking"- Introduction to meat alternatives, Vegetable curry, Tomato pasta, Tofu bowl, Vegan cake, Pesto pasta PE – Striking and fielding (Motional focus: Play/ Self-esteem) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE – Media literacy and digital resilience (L22,L23,L24,L25,L26,L27) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – The Great Gatsby, F Scott Fitzgerald Maths – Number, Probability, Geometry and measures, Algebra Chemistry – Motion and pressure History – What jobs can you do in humanities? (Career pathways unpicked) Geography – What jobs can you do in humanities? (Career pathways unpicked) Careers, Information Advice and Guidance (CIAG) - Arrange visit / guest speaker / virtual or mock role- play, Online visual display of work places Art – Textiles – Richard Hamilton RE – What is reality? Christian, Sikh Philosophical thinkers e.g. Kant Cooking – "Self-sufficient meals" - Fish cakes, bolognaise options, Sausage pepper pasta, meatballs and rice, Tuna pasta bake, stirfry PE – Athletics (Motional focus: Seeking, discovery) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE/RSE – Puberty and sexual health; Bullying, abuse and discrimination (H34,H35,H36,R37,R38,R39) Vot4schools programme Rights respecting school units	Reading – Reading & Comprehension, Sounds, Write Phonics (select pupils), DEAR English – Wuthering Heights, Emily Bronte Maths – Algebra, Ratio, proportion and rates of change, Statistics Number, Pattern Physics - Waves History – Who was responsible for the death of Jesus? Geography – Mapping the most interesting festivals around the world (festival of the dead, Tomatina, Trinidad carnival, Edinburgh) Careers, Information Advice and Guidance (CIAG) - View a prospectus / arrange an activity with local college / interview an older student, One to one session Art – 3D/Sculpture – Anthony Gormly – Crosby Gallery, Liverpool RE – Where beliefs come from How and whether things make sense The ways in which beliefs shape individual identity, and impact on communities and society Cooking – "Sweet and savoury"- Pancakes – sweet, sugar etc., Pancakes – saveury, Meat, cheese, Bread – Sweet (Chelsea buns), Bread – savoury (Pizza), Pastry – Savoury, sausage rolls, pasties, Pastry – sweet, jam, pie, etc. PE – Summer (Motional focus: Care) Nurture and therapies – Motional snapshots & EHCP targets SMSC/PSHE – Social influences (R40,R41,R42,R43,R44,R45) Vot4schools programme Rights respecting school units

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Group	At the farm	Are we there yet?	Africa	Fairy tales	Reflections	What happens when I fall asleep?
EYFS	Reading – Sounds, Write Phonics:	Reading – Sounds, Write Phonics:	Reading – Sounds, Write Phonics:	Reading – Sounds, Write Phonics:	Reading – Sounds, Write Phonics:	Reading – Sounds, Write Phonics:
	Bespoke units	Bespoke units	Bespoke units	Bespoke units	Bespoke units	Bespoke units
	Communication and Language	Communication and Language	Communication and Language	Communication and Language	Communication and Language	Communication and Language
	(ELG 1-3)	(ELG 1-3)	(ELG 1-3)	(ELG 1-3)	(ELG 1-3)	(ELG 1-3)
	Early Reading (ELG 9)	Early Reading (ELG 9)	Early Reading (ELG 9)	Early Reading (ELG 9)	Early Reading (ELG 9)	Early Reading (ELG 9)
	Early Writing (ELG 10)	Early Writing (ELG 10)	Early Writing (ELG 10)	Early Writing (ELG 10)	Early Writing (ELG 10)	Early Writing (ELG 10)
	Number / Shape, Space & Measure	Number / Shape, Space & Measure	Number / Shape, Space & Measure	Number / Shape, Space & Measure	Number / Shape, Space & Measure	Number / Shape, Space & Measure
	(ELG 11-12)	(ELG 11-12)	(ELG 11-12)	(ELG 11-12)	(ELG 11-12)	(ELG 11-12)
	Physical Development	Physical Development	Physical Development	Physical Development	Physical Development	Physical Development
	(ELG 4-5)	(ELG 4-5)	(ELG 4-5)	(ELG 4-5)	(ELG 4-5)	(ELG 4-5)
	Understanding the World	Understanding the World	Understanding the World	Understanding the World	Understanding the World	Understanding the World
	(ELG13-15)	(ELG13-15)	(ELG13-15)	(ELG13-15)	(ELG13-15)	(ELG13-15)
	Expressive Arts and Design	Expressive Arts and Design	Expressive Arts and Design	Expressive Arts and Design	Expressive Arts and Design	Expressive Arts and Design
	(ELG 16-17)	(ELG 16-17)	(ELG 16-17)	(ELG 16-17)	(ELG 16-17)	(ELG 16-17)
	Personal, Social & Emotional Dev	Personal, Social & Emotional Dev	Personal, Social & Emotional Dev	Personal, Social & Emotional Dev	Personal, Social & Emotional Dev	Personal, Social & Emotional Dev
	(ELG 6-8)	(ELG 6-8)	(ELG 6-8)	(ELG 6-8)	(ELG 6-8)	(ELG 6-8)
	RE – Why is the word 'God' so	RE – Why do Christians perform	RE – How Can we help others when	RE – Why do Christians put a cross in	RE – What makes every single person	RE – How can we care of our
	important to Christians? / Creation 1	nativity plays at Christmas? /	they need it? / Salvation 2 / A Sikh	an Easter garden? / A Buddhist Story	unique and precious? / Incarnation 2	Wonderful World? / Creation 2 / Tu
	/ A Muslim Story	Incarnation 1 / A Muslim Story	Story	SRE - R13	/ Hindu Celebration	Be Shevat – The Birthday of Trees
			SRE – H25			