



		Year EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Christian Values permeate through our curriculum		RESPECT is about friendships. Treating others the way you would like to be treated	ACHIEVEMENT to develop perseverance and strive to be the best that God wants us to be	INSPIRE: through faith and trust we will encourage and inspire each other to shine	NURTURE: a community where truthfulness and wellbeing is at the heart	BELIEVE and hope that anything is possible with GOD	OUTSTANDING: in the way we work for justice for ourselves, our community and wider world	WELCOMING: through our service to others. Demonstrating compassion, we will create a welcoming community, where mental health and wellbeing is paramount.
RE - Understanding Christianity Including Green Wolverhampton Syllabus	Autumn	Christian Symbols -Cross -Light Harvest	God What do Christians believe God is like?	Creation Who made the world? (Digging deeper)	Creation/Fall What do Christians learn from the creation story?	Exploring key leaders- Hinduism (Wolverhampton Syllabus)	Why does the Prophet matter to Muslims? (Wolverhampton Syllabus)	God What does it mean if God is holy and loving?
	Spring	Incarnation Why do Christians perform Nativity plays at Christmas? -Diwali -Remembrance	Incarnation Why does Christmas matter to Christians?	Incarnation Why does Christmas matter to Christians? (Digging deeper)	People of God What is it like to follow God?	Incarnation/God What is the Trinity?	Kingdom of God What kind of king was Jesus?	Incarnation Was Jesus the Messiah?
		Parables Lost Sheep House on the rock The Pilgrimage	Beginning to learn from Sikhism (Wolverhampton Syllabus)	God What do Christians believe God is like? (Digging deeper)	What is it like to be a Hindu? (Wolverhampton Syllabus)	People of God What is it like to follow God? (Digging deeper)	Enquiry into places of worship- Mosque (Wolverhampton Syllabus)	Five pillars of Islam
	Autumn	Salvation Why do Christians put a cross in an Easter garden?	Salvation Why does Easter matter to Christians?	Salvation Why does Easter matter to Christians? (Digging deeper)	Salvation Why do Christians call the day that Jesus died 'Good Friday'?	Salvation Why do Christians call the day that Jesus died 'Good Friday'? (Digging deeper)	Salvation What did Jesus do to save human beings	Salvation What difference does the resurrection make to Christians?
	Summer	Creation Why is the word 'God' so important to Christians?	Holy Places Sikhism- Gurdwara (Wolverhampton Syllabus)	What do we celebrate and why? Christians and Sikhs (Wolverhampton Syllabus)	What do we celebrate and why? Christians and Hinduism (Wolverhampton Syllabus)	Kingdom of God When Jesus left what was the impact of Pentecost?	Creation/Fall Creation and Science: Conflicting or complementary?	Islamic Prayer- What difference does it make? (Wolverhampton syllabus)
	Autumn	Creation Why is the word 'God' so important to Christians? People who help us Noah's Ark	Creation Who made the world?	Key leaders in Sikhism (Wolverhampton Syllabus)	Gospel What kind of world did Jesus want?	Enquiry into a place of worship- Mandir (Wolverhampton Syllabus)	People of God- How can following God bring freedom and justice?	Gospel What would Jesus do? Christian Aid and Islamic relief. (Wolverhampton Syllabus)
SCIENCE Knowledge and skills: Questioning Measurement Phenomena Investigation and carrying out Observation Pattern seeking Reporting Concluding	Autumn	Understanding of the World The Natural World Looking at materials	Physics Seasonal changes Wonderful weather	Biology Living things and their habitats (suitable habitats and simple food chains)	Biology Animals including humans (skeletons)	Chemistry States of Matter: solid, liquid, gas, heating and cooling The Water Cycle	Physics Earth and Space (Other Planets)	Biology Classifying including micro-organisms
		Biology Animals Project: Chocolate	Biology Plants (growing conditions for seeds and bulbs) Project: Awe and Wonder	Physics Light Project: Take It Outside- STEM	Biology Animals, including humans (teeth, eating and digestion) Project: Superheroes Science	Physics Forces (gravity, friction, air-resistance, levers, pulleys and gears) Project: Could you be the next CSI investigator?	Biology Animals Including Humans (circulatory system, functions of the heart, blood vessels and blood, health, water transport in animals) Project: Kitchen Scientists	



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Materials Properties Identification and classification Earth Forces Living things	Spring	Understanding the World	Biology Humans My Body	Chemistry Uses of everyday Materials: Materials Matter: suitability	Chemistry Rocks (simple properties, fossils, soils)	Physics Sound: fainter sounds further away, vibrations, pitch and volume)	Chemistry Properties and Changes of Materials (More properties including thermal and electrical conductivity)	Physics Light (travels in straight lines, how we see things)	
		Moving and Growing	Biology Plants Investigating: What's Growing at St Jude's	Chemistry Use of everyday materials: changing shape Squash, Bend, Twist, Stretch	Physics Forces and Magnets	Biology Living Things Grouping and simple classifying	Chemistry Properties and changes of materials mixing and separating and reversible and irreversible	Physics Electricity What affects bulb brightness, buzzer volume, voltage, symbols	
	Summer	Understanding the World The Natural World	Chemistry Everyday Materials (Marvellous Materials unit)	Biology Animals including humans Health and Growth	Biology Plants: functions of parts (Roots and shoots)	Physics Electricity Simple circuits, switches, conductors and insulators	Biology Living Things and Their Habitats (life cycles and Reproduction)	Biology Evolution and Inheritance Adaptation, fossils	
		Changes Seasonal	Chemistry Everyday Materials (Let's Build-project!)	Biology Plants Garden and Allotments	Biology Plants: lifecycles (Fruits and seeds)	Biology Habitats (grouping and simple classifying/changes to habitats can pose dangers)	Biology Animals, including Humans (changes in humans as they grow)	Physics, Chemistry and Biology The Science of Sport	
	Subject		EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	HISTORY Chronology Significant Events Artefacts Communication Making deductions and drawing conclusions Civilisations Changes over time British History Significant People	Autumn	Understanding of the world-linked to topics and related to ME and MY FAMILY Black History focus	Explorers Changes beyond living memory The lives of significant individuals in the past Visit: RAF Cosford Black History Focus	The Great Fire of London Events beyond living memory Black History Focus	The Stone Age Changes in Britain from the Stone Age to the Iron Age. Black History Focus	The Ancient Greeks A study of Greek life and achievements and their influence upon the western world Black History Focus	Vikings and Anglo-Saxons The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor Black History Focus	World War II Significant turning point in British history Links to local history and impact upon Wolverhampton/local area Black History Focus
Spring		Past and present People, Culture and Communities	Toys-Past and Present Changes within living memory Visit to Toy Museum	Castles Significant historical events Lives of significant individuals in the past Visit: Warwick Castle	The Ancient Egyptians The Achievements of the Earliest Civilisations Historical Adventurers Significant People /Events linked to Wonders of the World	The Industrial Revolution Local study: Ironbridge A local History Study Visit: Ironbridge	Mayan civilizations A non-European society that provides contrasts with British history Intrepid Explorers (linked with Global Trade) Study over time tracing how several aspects of national history are reflected in the locality/their lives which extend pupils' chronological knowledge	Crime and Punishment A study of aspect/theme in British History to extend pupils' chronological knowledge Changes in an aspect of social history Slavery A study over time tracing several aspects of national history-linked to locality/present day	
Summer			Our Grandparents Changes within Living Memory	Historical Figures Lives of significant individuals in the past					



Subject		EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
GEOGRAPHY Enquiry Approach The World UK Location Position Maps Compare and contrast Climate and Weather Physical/human features Geographical Processes Geographical resources Data analysis/interpretations Fieldwork	Autumn	Understanding the World People culture and communities	What is outside my window? Geographical skills and fieldwork Key human and physical features Place knowledge Physical geography of small place	What will we see on our journey around the world? Locational and place knowledge Human and physical geography Similarities and difference of small area in UK / Small area in contrasting non-European country Geographical skills and fieldwork	Where on earth are we? Location knowledge to contextualise Local environment study to develop geographical skills and fieldwork skills	Water: Ocean, rivers, seas Locational knowledge Geographical skills and fieldwork Human and physical geography, including rivers, mountains and the water cycle	Mountains: The Alps Locational knowledge Place knowledge - the Alps Human and physical geography	Rainforests: What is it like in the Amazon Rainforest? Locational and place knowledge Physical and human geography Climate zones, biomes, vegetation belts and rivers Geographical skills
	Spring	The Natural World	Toys around the World: Locational knowledge Geographical skills and fieldwork Key human and physical features for particular place chosen	Castles: Locational knowledge of the UK Human and physical geography Geographical skills and fieldwork	Africa: Locational knowledge Human and physical geography Climate zones, biomes, vegetation belts and rivers (The River Nile, linked to history topic: Settlements and Land Use)	Wolverhampton: Locational knowledge Change over time Place knowledge: similarities and differences linked to local study and impact of human geography in human environment (distribution of natural resources, including energy, food, minerals and water) Geographical skills and fieldwork Visit: Ironbridge	North America: Land, location and culture Locational / place knowledge Geographical skills Key human and physical features	Crime and Punishment: Place study linked to History topic - London human and physical geography of place in UK Geographical skills and fieldwork Visit: London
	Summer		Animals around the world: Locational knowledge Geographical skills Key human and physical features Identify location of hot and cold area in the world, similarities and differences Weather and seasons	Do you like to be beside the seaside? Key human and physical geography Place knowledge - the UK Geographical skills and fieldwork Ariel photographs	What are the Seven Wonders of the world? Locational knowledge Europe/North and South America: Key physical features Characteristics Geography skills Place knowledge: similarities and differences Natural Wonders of the world	Our European Neighbours: Locational knowledge Countries of Europe and major cities Place knowledge understanding geographical similarities and differences through study of humans and physical geography of a region of the UK and a region in Europe Geography skills	Global Trade Fair Trade Physical and Geography Trade links, distribution of natural resources including energy, food, mineral and water North and South countries- Producers and trade including Fair Trade Geography skills	Extreme Weather Natural Disasters Locational Knowledge Physical features including volcanoes and earthquakes Types of settlements and land use Geography skills and fieldwork
COMPUTING Knowledge and skills Aspects highlighted in blue on planning Staying Safe Digital Literacy Data and computational knowledge Physical interactions Electronic communication Hardware Software Real world Data Logging	Autumn	Information Technology Computer Skills	Digital Literacy E-Safety Module Hector's World	Computer Science Scratch - Animations	Information Technology Internet Research and Communication	Digital Literacy E-Safety Module Online Safety	Computer Science Scratch - Diving Deeper	Information Technology Film Making Spreadsheets
	Spring	Computer Science Programming Toys - BeeBots	Information Technology Computer Skills Paint	Digital Literacy E-Safety Module Lee & Kim	Computer Science Scratch - Stories	Information Technology Animation	Digital Literacy E-Safety Module Online Safety	Computer Science Scratch - Hackathon
	Summer	Digital Literacy E-Safety Module	Computer Science Scratch - Exploring	Information Technology Computer Art Using The Internet	Digital Literacy E-Safety Module Online Safety	Computer Science Scratch - Games	Information Technology Radio Station 3D Modelling	Digital Literacy E-Safety Module Online Safety



		EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
MUSIC Knowledge and Skills Performance Singing Composition Notation Listening Significant People Listen and Appraise	Autumn	Being Imaginative and Expressive Sing a range of well-known nursery rhymes and songs; Perform songs, rhymes, poems and stories with others,	Charanga Musical School Scheme Hey You! Rhythm in the way we walk and Banana Rap Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Charanga Musical School Scheme Hands, Feet, Heart! Ho, Ho, Ho Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Music Specialist Charanga Musical School Scheme Let your spirit fly Glockenspiel and Keyboard Stage 1 Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing	Charanga Musical School Scheme Mamma Mia Glockenspiel and Keyboard Stage 2 Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Music Specialist- Charanga Musical School Scheme Livin' On A Prayer Classroom Jazz Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing	Charanga Musical School Scheme Happy Classroom Jazz 2 Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing
	Spring	To move in time with music. Opportunity for Music enrichment-singing and performing 'Beat Baby' resource	Charanga Musical School Scheme In The Groove Round And Round BEGIN UKULELE INTEGRATION Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performin Music Enrichment- Rocket It Music (See Rocket Music Overview)	Charanga Musical School Scheme I want to play in a band Zoo time BEGIN UKULELE INTEGRATION Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Music Specialist Charanga Musical School Scheme Three Little Birds BEGIN UKULELE INTEGRATION The Dragon Song Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing	Charanga Musical School Scheme Stop! BEGIN UKULELE INTEGRATION Lean On Me Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performinng Continue progress through 'Ready, Steady, Recorder Music Enrichment- Rocket It Music (See Rocket Music Overview)	Music Specialist Charanga Musical School Scheme Make you feel my love The Fresh Prince Of Bel Air BEGIN UKULELE INTEGRATION Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing	Charanga Musical School Scheme A New Year Carol Classroom Jazz 2 BEGIN UKULELE INTEGRATION Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)
	Summer	Charanga Musical School Scheme for Nursery and Reception	Charanga Musical School Scheme Your Imagination Reflect, Rewind and Replay Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Charanga Musical School Scheme Friendship Song Reflect, Rewind and Replay Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Music Specialist Charanga Musical School Scheme Bringing Us Together Reflect, Rewind and Replay Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing.	Charanga Musical School Scheme Blackbird Reflect, Rewind and Replay Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)	Music Specialist Charanga Musical School Scheme Dancing In The Street Reflect, Rewind and Replay Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing	Charanga Musical School Scheme You've Got A Friend Reflect, Rewind and Replay Listening and Appraising. Musical Activities. Composing, Improvising and Exploring. Performing Music Enrichment- Rocket It Music (See Rocket Music Overview)
ART Creating with Material Exploring and developing ideas (ongoing skills) Evaluation and developing (ongoing) Malleable Materials Paper and textiles Paint	Ongoing skills	Physical Development Fine motor skills Colour, brush hold and control Lines,	Drawing-lines/crayon/pencil Painting-name colours/shades/thick and thin brushes	Drawing-3 different grades of pencil/charcoal/pastels/light/dark Painting- mix to create secondary colours	Drawing-sketch to produce final piece. Tone/textures Painting- mix colours/create a wash/range of brushes	Drawing-line/tone/shape and colour to represent figures and forms to movement. Reflection Painting-create mood through shading	Drawing-successfully create mood through shading. Show reflections Painting- Creating all the colours, they need. Creating mood in painting	Drawing-combining tools to create own drawing explain specific drawing techniques chosen Painting-apply wide range of techniques
	Autumn	Expressive Art and Design Explore, use and refine a variety of artistic	3D art- link with seasons Observations/Recall/Sculpting- Andy Goldsworthy Black history wk Artist Focus- Alma Thomas	Artist Focus-Jackson Pollock 3D art- link with seasons Observations/Recall/Sculpting- Black history wk Artist Focus -Reggie Laurent	Portraits-Andy Warhol Drawing/Painting unit Black History wk Artist Focus -Kehinde Wiley	Artist Focus-William Morris- Pattern Drawing/Painting unit Reflections Black History wk Artist Focus -Iubanina Himid	Photography unit- Paul Caponigro Drawing unit- Portraits Black History wk	Drawing unit-L.S Lowry Black History wk Artist Focus- Faith Ringgold



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Pencil, ink, charcoal, pen Printing Natural Art Significant People/artwork and movement	Spring	effects to express their ideas and feelings. Return to and build on their previous learning, refining ideas and developing their ability to represent them. Create collaboratively, sharing ideas, resources and skills	Portraits- Paul Klee Artist Focus- Wassily Kandinsky	Develop techniques of colour, pattern/texture Artist Focus- Vincent van Gough	Improving techniques-using sketchbooks-(objects) Artist Focus- Giuseppe Arcimboldo	Improving techniques-using sketchbooks to record ideas (Outside my window) Artist Focus- Georgina O'Keeffe	Architects and designers Cityscapes Artist Focus -Ken Done	Photography unit-Annie Leibowitz
	Summer		Montage-use a range of materials, develop techniques, textures, colour, form and space- Artist Focus Henri Matisse	Art Focus week-Carnival/Colour theme Artist Focus- Pablo Picasso	Art Focus week-Carnival/Colour theme Artist Focus - Angie Jenner	Art Focus week-Carnival/Colour theme Artist Focus- Romero Britto	Investigating line and tone Sketchbooks to collect, record, evaluate Artist Focus -Mondrian	Artist Focus- David Hockney (use of ipods to create art work)
Design Technology Knowledge and skills Generating Ideas Staying Safe Mechanisms and Movement Electricity Materials for purpose Food and Nutrition Significant People	Autumn	Happy Hats (Seasons)	Fabric Faces (Topic/Well-Being)	Sensational Salads (Science/Forest School)	Great British Bake Off (Christmas)	Moving Vehicles (Science)	Marbulous Structures (Force)s	Felt Phone Cases (Well-Being)
	Spring	Moving Pictures (Traditional Tales)	Scrumptious Sandwiches (Science/Well-Being)	Build A Castle (Topic)	Let's Go Fly A Kite (Forces)	Edible Gardens (Forest School/Science)	Mayan Textiles (Topic)	Robot (Electricity)
	Summer	Pirate Packed Lunch (Topic)	Float Your Boat (Science)	Fabric Bunting (Big Sleepover)	Great Wonders of the World (Topic)	Juggling Balls (Well-Being/Perseverance)	Global Food (Forest School)	Super Seasonal Cooking (Forest School)
PE Knowledge and skills Outdoor learning Outdoor and adventurous activity Athletics Sending and striking Team Games Dance Swimming Evaluation	Autumn	Physical development PE specialists Physical Development-Hall time/Outdoor Forest school	Invasion Games Fitness circuits Gymnastics Forest School	Invasion Games Fitness circuits Gymnastics Invasion Skills/Orienteering /Forest School	Invasion Games Fitness circuits Gymnastics Basket ball	Invasion Games Fitness circuits Gymnastics Teambuilding/Communication Skills	Invasion Game/Swimming Fitness circuits Gymnastics/Parkour/Swimming Team building/Orienteering	Invasion Game/Swimming Fitness circuits Gymnastics/Parkour/Swimming
	Spring	Physical development PE specialists Physical Development-Hall time/Outdoor Forest school	Dance Net/Wall Games Forest School	Dance Net/Wall Games Forest School	Dance/Swimming Net/Wall Game/Swimming Orienteering	Dance/Swimming Net/Wall Game/Swimming Orienteering	Dance Net/Wall Games Forest School	Dance Net/Wall Games
	Summer	Physical development PE specialists Physical Development-Hall time/Outdoor Forest school	Sports Day Athletics/Orienteering Strike & Field games Forest School	Sports Day Athletics/Orienteering Strike & Field games Forest School/Team Building	Sports Day Athletics/Orienteering Strike & Field games Athletics	Sports Day Athletics/Orienteering Strike & Field games Forest School	Sports Day Athletics/Orienteering/Swimming Strike & Field game/Swimming Outdoor Yoga	Sports Day Athletics/Orienteering/Swimming Strike & Field game/Swimming



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PSHE and Wellbeing	Well-being Wednesday focus	Being Me Celebrating differences	Being Me Celebrating differences	Being Me Celebrating differences	Being Me Celebrating differences	Being Me Celebrating differences	Being Me Celebrating differences	Being Me in My World Celebrating Differences (Including Anti-Bullying)
		Dreams and Goals Healthy Me	Dreams and Goals Healthy Me	Dreams and Goals Healthy Me	Dreams and Goals Healthy Me	Dreams and Goals Healthy Me	Dreams and Goals Healthy Me	Dreams and Goals Healthy Me
		Relationships Changing me	Relationships Changing me	Relationships Changing me	Relationships Changing me	Relationships Changing me	Relationships (Including RSE education) Changing me	Relationships Changing Me (Including RSE Education)
MFL (Spanish)		Spring Term Spanish specialist teaching Basic vocab/Greetings	Thursdays Spanish specialist teaching Basic vocab/Greetings	Thursdays Spanish specialist teaching Vocab/greetings	Thursday Spanish specialist teaching Spring and Summer Term Greetings/hobbies/classroom vocab	Spanish specialist teaching Thursdays Reading and writing-topic related	Autumn Term-Spanish 40 minute session per class Reading/writing and speaking assessment	
Enrichment Cultural Capital		PE specialist teaching Music specialist Visits and visitors-The Zoo Fire Service Animal Man Transition visit Forest schools	PE specialist teaching Music specialist Visit to RAF Cosford Visit to toy museum Forest schools Language Specialist-Spanish	PE specialist teaching Music specialist Residential-1 night Language Specialist-Spanish Forest schools Visit to Warwick Castle	PE specialist teaching Music specialist-Recorders Language specialist-Spanish Swimming Forest schools Educational Visits Theatre Trip	PE specialist teaching Music specialist Recorders Language Specialists-Spanish Visit x 2 Residential-Edgmond Hall (week) Swimming Forest schools	PE specialist teaching Music specialist Educational Visits x 2 Language specialist Swimming-additional sessions Forest schools Theatre Visit First Aid	PE specialist teaching Music specialist Language specialist Theatre visit Conover Hall-Residential Forest schools Transition Workshops First Aid