

Eastfield Primary School Curriculum Overview

(Reviewed Summer 2016, Summer 2017, Summer 2018, Summer 2019, July 2020, July 2021, Nov 2021, July 2022, Nov 2022, July 2023)

Year Rec	Autumn Term	Spring Term	Summer Term
Topic / Theme Visits – Reception	<p>Helping Hands Eastfield Blocks Police visit – PCSO Claire Wagstaff Visit to the doctors School nurse in to speak to class about washing hands Visit to St Matthew’s church Visit Kingswood</p>	<p>Once Upon a Time Visit Wonderland in Telford Town Park - nursery rhymes and stories BCLM ‘Brick Making and The Three Little Pigs’ outreach session</p> <p>The Land Before Time Dudley museum at the archives – dinosaur artefacts Visit Safari Park – dinosaur section All Things Wild Nature Centre – dinosaur section Visit Kingswood Visit to St. Matthew’s Church</p>	<p>In our Back Garden What a Wonderful World! Visit Little Owl Farm Visit Baggeridge Visit Kingswood Visit Sea Life Centre</p>
Communication and language FS Literacy (Reading And Writing)	<p>Rocket Phonics Phase 2 CLL Small story groups How and why questions Prepositions Simple instructions e.g. Simon says. Listen to familiar stories Join in with repeated refrains</p> <p>Speaking Uses language they hear around them Retell a simple past event in correct order Explain what is happening Questions why things happen Asks who, what, when, how Beginning to use tenses Using and, because to link thoughts</p> <p>Reading Start to rhyme spoken words Sing the alphabet song saying each letter name Listen to songs, stories & rhymes Engage with books Recognise different sounds in the environment. Hear and say sounds in words Blends and segments orally Recognise taught letter sounds</p>	<p>Rocket Phonics Phase 3 CLL Maintaining attention Understanding humour Able to follow a story Understands a range of vocab Responds in conversation or discussion Understands more complex sentences Understands Qs who, why, when, where and how.</p> <p>Speaking Participates in small group, class and one-to-one discussions Extend vocabulary by grouping and naming Use language in play situations Links statements Introduces a storyline or narrative into play.</p> <p>Reading Continue a rhyming string Recognise taught letter sounds. Blend sounds in simple words to read Read taught words Identify letters & numbers with similarities and differences e.g., b/d, m/n, i/j, v/w, s/2/5, p/9. Read captions & sentences</p>	<p>Rocket Phonics Phase 4 CLL Listens attentively Responds to what they hear with relevant questions, comments and actions Asks questions Holds conversation exchanges with their teacher and peers</p> <p>Speaking Offers own ideas in small group, class and one-to-one discussions Explains why things might happen Uses vocabulary from stories, non-fiction, rhymes and poems Express ideas / feelings about experiences using full sentences Use past, present and future tenses Use conjunctions, with support from the teacher</p> <p>Reading Say a sound for each letter in the alphabet and at least 10 digraphs. Read words by sound-blending. Read simple sentences Read books consistent with their phonic knowledge Read some common exception words.</p> <p>Writing Write recognisable letters, most of which are correctly formed</p>

	<p>Read some phase 2 words</p> <p><u>Writing</u> Give meanings to marks Make marks that look like letters Write own name with a capital letter Write recognisable letters Orally segment words into sounds to spell. Write some sounds in a sequence to spell simple words Attempt to write lists, labels & captions</p> <p><u>Stories</u> – Traditional tales, Allan Ahlberg and Mick Inkpen stories Alphablocks and Number Blocks books – In a pit, It's a din, Pop pop pop!</p> <p><u>Books about festivals and celebrations</u> – Starting School, A Dark, Dark Tale, Diwali, Bon-fire Night, Pass the Jam Jim, The Wedding, Letters to Santa</p> <p><u>Books about Jobs</u> – The Jolly Postman by Alan Ahlberg, Happy Families collection</p> <p><u>Talk for Writing</u> "The Little Red Hen"</p> <p>Guided reading focus: ORT and Phonics work through Alphablocks</p>	<p>Recognise words that rhyme. Sing the alphabet song saying each letter name.</p> <p><u>Writing</u> Write recognizable letters with some correctly formed Spell simple words Write lists, labels, captions Write simple phrases & sentences</p> <p><u>Books about dinosaurs</u> – Prehistoric Record Breakers, Dinosaur Egg, Bumpus Jumpus Dinosaurumpus, Harry and the Bucketful of Dinosaurs – Adrian Reynolds, The Dinosaur who Lost His Roar, Stomp Chomp Big Roar Here Come The Dinosaurs!</p> <p><u>Nursery Rhymes</u> – Twinkle, Twinkle, humpty dumpty, Incy Wincy, Hickory Dickory Dock, Hey Diddle Diddle, Jack and Jill, Grand Old Duke of York – learn them using T+W</p> <p><u>Talk for Writing</u> "Goldilocks and the Three Bears"</p> <p>Guided reading focus: Read and Respond - We're going on a Bear Hunt and Handa's Surprise.</p>	<p>Write simple sentences that can be read by others Spell words by identifying sounds in them and representing the sounds with a letter or letters</p> <p><u>Books about plants and animals</u> – <u>Stories</u> – Oliver's Vegetables, Jasper's Beanstalk, Rumble in the Jungle, Farmer Duck, My Bean Diary, Handa's Surprise</p> <p><u>Books about insects, sea creatures and the seaside</u> – Commotion in the Ocean, The Octonauts, Sharing a Shell, ORT books At the Seaside, On the Sand, The snail and the whale, Hungry Caterpillar, Norman the Slug with a Silly Shell, What the Ladybird Heard, Rainbow Fish</p> <p><u>Talk for Writing Jack and the Beanstalk</u>"</p> <p>Guided reading focus: Guided reading scheme/Phonics bug decodable books</p> <p>TRANSITION UNIT OF WORK</p>
<p>Mathematics FS</p>	<p>Identify when a set can be subitised and when counting is needed.</p> <p>Subitise different arrangements, both unstructured and structured.</p> <p>Make different arrangements of numbers within 5 and talk about what they can see, to</p>	<p>Continue to develop their subitising skills for numbers within and beyond 5 and increasingly connect quantities to numerals.</p> <p>Begin to identify missing parts for numbers within 5.</p> <p>Explore the structure of the numbers 6 and 7 as '5 and a bit' and connect this to finger patterns.</p>	<p>Continue to develop their counting skills, counting larger sets as well as counting actions and sounds.</p> <p>Explore a range of representations of numbers, including the 10-frame and see how doubles can be arranged in a 10-frame.</p> <p>Compare quantities and numbers, including sets of objects which have different attributes.</p>

	<p>develop their conceptual subitising skills.</p> <p>Spot smaller numbers 'hiding' inside larger numbers.</p> <p>Connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers.</p> <p>Hear and join in with the counting sequence.</p> <p>Understand that each number is made of one more than the previous number.</p> <p>Develop counting skills and knowledge, including that the last number in the count tells us 'how many' (cardinality); to be accurate in counting; each thing must be counted once and once only in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds.</p> <p>Compare sets of objects by matching.</p> <p>Begin to develop the language of 'whole' when talking about objects that have parts.</p> <p>Recognise and name simple 2D shapes and recognise how many sides they have.</p>	<p>Focus on equal and unequal groups when comparing numbers.</p> <p>Understand that two equal groups can be called a 'double' and connect this to finger patterns.</p> <p>Sort odd and even numbers according to their shapes.</p> <p>Continue to develop their understanding of the counting sequence and link cardinality and ordinality through the 'staircase' pattern.</p> <p>Order number and play track games.</p> <p>Join in with verbal counts beyond 20, hearing the repeated.</p> <p>Have an understanding of mass and length.</p>	<p>Continue to develop a sense of magnitude, for example knowing that 8 is quite a lot more than 2, but 4 is only a little bit more than 2.</p> <p>Begin to generalise about 'one more than' and 'one less than' numbers within 10.</p> <p>Continue to identify when sets can be subitised and when counting is necessary.</p> <p>Develop conceptual subitising skills including when using a rekenrek.</p> <p>Have an understanding of capacity and time.</p>
<p>Understanding the world - FS</p> <p>Science</p> <p>Geography</p> <p>History</p>	<p>Say what they enjoyed in Nursery and what they are looking forward to in Reception</p> <p>Discuss how jobs have changed and roles and responsibilities</p>	<p>Talk about how they have changed over time and how they will continue to change e.g. from a baby, toddler, child, teenager, adult, elderly etc.</p>	<p>Talk about lives of the people around them and their roles in society</p>

<p>R.E Computing</p>	<p>people have now – linked to people who help us topic</p> <p>Understand growth, decay and changes over time</p> <p>Technology – why things happen and how they work</p> <p>Join in and describe family customs and routines</p> <p>Talk about significant events in their own experience</p> <p>Say how they are unique</p> <p>Talk about similarities and differences in relation to friends or family.</p> <p>Comment on the place where they live or the natural world</p> <p>Show care and concern for living things and the environment</p> <p>RE Unit - Who celebrates what? How and where? Celebrations in Wolverhampton – Harvest, Diwali, Christmas Visit to church for harvest, Christmas – St Matthews RE Unit 1.1 – Lesson 7 – Find out about weddings</p> <p>RE Unit 1.1 – Lesson 8 – Finding out about Diwali</p> <p>Computing: Programming - Make a remote-control toy move</p> <p>Computing: Artist - Create simple digital artwork using basic software (e.g. on a touch screen device or IWB)</p>	<p>Talk about how things have changed overtime (linked to dinosaur topic) e.g. extinct</p> <p>Awareness of life cycles and changes over time</p> <p>Recognise they belong to different communities and social groups</p> <p>Identify different relationships and express feelings about the relationships</p> <p>Talk about past and present events in their own life and the lives of family members</p> <p>Recognise other children do not always enjoy the same things</p> <p>Look at similarities, differences, patterns and change in nature</p> <p>Talk about their own environment</p> <p>Make observations of animals & plants</p> <p>RE Unit 1.1 – Lesson 1 - Finding out about leaders and followers RE Unit 1.1 – Lesson 4 – An example of using faith stories, Jesus’ story The House on the Rock</p> <p>Visit to church for Easter – St Matthews RE Unit 1.1 Lesson 2 – Role play church: after a visit. Looking at a local place of worship – St Matthews</p> <p>Computing: Animation - Help create models appropriate for stop-motion animation with support</p> <p>Computing: Music - Record sounds or voices with a device</p>	<p>Know some similarities and differences between things in the past and now</p> <p>Understand the past through settings, characters and events encountered in books read in class and storytelling</p> <p>Explain some similarities and differences between life in this country and life in other countries</p> <p>Explore the natural world around them, making observations and drawing pictures of animals & plants</p> <p>Know some similarities and differences between the natural world around them and contrasting environments</p> <p>Understand changes in the natural world around them, including the seasons and changing states of matter.</p> <p>RE Unit 1.1 – Lesson 3 – Finding out about religious artefacts and what happens in holy buildings RE Unit 1.1 – Lesson 5 – Celebrating Sukkot, making dens: learning about Jewish life RE Unit 1.1 – Lesson 6 – Outside the classroom: a pilgrimage activity</p> <p>Computing: Film making - Know what a camera does</p> <p>Computing: Research & e-safety - View selected websites led by an adult</p> <p>Computing: E-safety - understand that the internet can be dangerous</p>
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Physical Development FS P.E	<p>Dress myself and wash hands</p> <p>Pick up small objects e.g. beads, rice, pebbles with tweezers using one hand</p> <p>Show a preference for their dominant hand</p> <p>Explore a range of small tools, including scissors, paint brushes and cutlery</p> <p>Begin to make marks, and form letters and numbers</p> <p>Show an awareness of space for themselves</p> <p>Explore different ways of movement imitating animals, characters, numbers/letters</p> <p>Hold animal positions from Kinetic Letters for at least 5 seconds (lizard, meerkat, penguin, gorilla and lion.)</p> <p>Pull themselves up onto the climbing frame</p> <p>Dance – travelling in different ways, shapes, direction</p> <p>Gymnastics - big apparatus, travelling, climbing, jumping</p> <p>Basic travelling and chasing games</p>	<p>Thread different sized beads, buttons and picture cards</p> <p>Use their dominant hand, uses tools comfortably for themselves</p> <p>Make more meaningful marks that can be recognised by others</p> <p>Talk about the marks they have made</p> <p>Form recognisable letters and numbers.</p> <p>Show an awareness of space for themselves and others</p> <p>Explore different levels of movement e.g. high, low</p> <p>Explore different speeds of movement e.g. fast, slow, medium</p> <p>Balance on different areas of the climbing frame showing strength, balance and coordination</p> <p>Dance – linking actions, working with a partner</p> <p>Gymnastics – balancing, shapes, travelling, body parts, rolling</p> <p>Sending and receiving skills and games – individual and partner</p>	<p>Hold a pencil effectively in preparation for fluent writing – using the tripod grip</p> <p>Use a range of small tools, including scissors, paint brushes and cutlery</p> <p>Show accuracy and care when drawing</p> <p>Know the importance of physical exercise & a healthy diet for good health</p> <p>Negotiate space and obstacles safely, with consideration for themselves and others</p> <p>Show strength, balance and coordination when playing</p> <p>Use running, jumping, dancing, hopping, skipping and climbing</p> <p>Dance – sequencing, levels, working in unison</p> <p>Athletics/sports day practise</p> <p>Basic target and partner games</p>

<p>Expressive Arts and Design FS</p> <p>Music Art</p>	<p>Explore colour & how colours can be changed</p> <p>Use lines</p> <p>Begin to use drawing to represent actions and objects</p> <p>Use construction materials and junk modelling, e.g. joining pieces, stacking vertically and horizontally, balancing, making enclosures and creating spaces</p> <p>Use tools for a purpose</p> <p>Joins in with moving, dancing and ring games.</p> <p>Me! Listening and responding to different styles of music</p> <p>https://www.wmsonline.org.uk/scheme/1311890-year-r/1312260-me</p> <p>Harvest / Christmas songs Christmas cards</p>	<p>Choose movements, instruments/sounds, colours and materials for their own imaginative purposes</p> <p>Respond imaginatively to art works and objects, e.g. this music sounds like dinosaurs, that sculpture is squishy like this [child physically demonstrates], that peg looks like a mouth</p> <p>Everyone Learning to sing or sing along with nursery rhymes and action songs.</p> <p>https://www.wmsonline.org.uk/scheme/1311890-year-r/1311905-everyone</p> <p>Easter songs. Mother's day cards / Easter cards</p>	<p>Explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function</p> <p>Share their creations, explaining the process they have used and describe what they have made</p> <p>Make use of props and materials when role playing characters in narratives and stories</p> <p>Big bear funk Playing instruments within the song Make music and experiment ways of changing simple songs and sounds</p> <p>https://www.wmsonline.org.uk/scheme/1311890-year-r/1314277-big-bear-funk</p> <p>Sing a range of well-known nursery rhymes and songs Father's Day cards</p>
<p>Personal Social Emotional Development - FS</p> <p>SEAL / PSHE</p>	<p>SEAL theme – New beginnings / Getting on and falling out Building Healthy Communities – My class, My school</p> <p>Express their needs and ask adults for help when needed</p> <p>Try unfamiliar activities and starts to persevere with a task (with adult encouragement).</p> <p>Familiar with the school's routines and rules</p> <p>Strategies to self-regulate their behaviour (Zones of Regulation)</p> <p>Start to engage in restorative practice</p>	<p>SEAL theme – good to be me / going for goals My Body – Body parts and keeping clean</p> <p>Tries new activities</p> <p>Show independence, resilience and perseverance</p> <p>Understand and follow the school's routines and rules with fewer reminders and redirections</p> <p>Understand the difference between healthy and unhealthy foods and lifestyles</p> <p>Show confidence in speaking to others, in a familiar group, about their own needs, wants, interests and opinions</p>	<p>SEAL theme – Relationships Changes Animals and Us Environment</p> <p>Confident to try new activities</p> <p>Show independence, resilience and perseverance in the face of challenge</p> <p>Explain the reasons for our school rules (ready, respectful & safe) and behaves accordingly</p> <p>Engage in restorative practice.</p> <p>Understand the importance of healthy food choices</p> <p>Understand the importance of families and friends and how we can care for each other</p>

	<p>Manage their own basic hygiene and personal needs - dressing, going to the toilet, cleaning teeth and washing hands. Nurse visit to discuss washing hands.</p> <p>Take turns and sharing</p>	<p>Develop friendships with other children</p>	
Year 1	Autumn Term	Spring Term	Summer Term
Topic / Theme and Visits – Y1	<p>Home Sweet Home Walk around local area Visit to Wightwick Manor BCLM 'Terrific Toys' session "Animal Man" visit linked to science Invite Revd Matt Hird in or visit St Matthew's church to chat to the class about their place of worship</p>	<p>Out of this world Visit to Leicester Space Centre Visit to Wild Zoological Park (linked to science)</p>	<p>Land Ahoy! Visit Barmouth / Weston –seaside Visit the Guru Nanak Sikh Gurdwara in Wednesfield BCLM 'Free Wheeling Toys' session – DT / Wheels link</p>
English - Y1	<p>Units based on the KSI writing project</p> <p>Labels, Lists and Captions- 1 week</p> <p>Narrative- Familiar settings- Shark in a Park 2 weeks</p> <p>Non-fiction- Non-chronological report (Houses)- 2 weeks</p> <p>Narrative- Traditional tales (3 little pigs)- 2 weeks</p> <p>Non-fiction- Instructions (fruit salad linked to DT) - 2 weeks</p> <p>Recounts- Wightwick Manor- 2 weeks</p> <p>Poetry- Repetition and Rhyme- 1 week</p> <p><u>Talk for Writing</u> "Little Red Riding Hood"</p> <p><u>Read and respond</u>- Rosie's Walk</p> <p>Kinetic Letters</p>	<p>Units based on the KSI writing project</p> <p>Narrative- Fantasy Q Pootle 5 – 3 weeks</p> <p>Instructions- Alien lollipop and masks- 2 weeks</p> <p>Poetry- Pattern and Rhyme performance poetry- 3 days</p> <p>Narrative- Beegu- 2 weeks</p> <p>Non-fiction- Neil Armstrong information- 2 weeks</p> <p>Recount- Moon landing – 2 weeks</p> <p><u>Talk for Writing</u> "The Three Little Pigs" (to link with science) <u>Talk for Writing</u> "Q Pootle 5"</p> <p><u>Read and respond</u>- Alien's love Underpants</p> <p>Kinetic Letters</p>	<p>Units based on the KSI writing project</p> <p>Narrative- Other cultures My Grandpa and the sea by Katherine Orr- 2 weeks</p> <p>Leaflets- Christopher Columbus- 2 weeks</p> <p>Narrative- Katie Morag- Delivers the mail- 2 weeks</p> <p>Postcards- at the beach ** beach visit**- 1 week</p> <p>Recount- 1 week</p> <p>Instructions (pirate hats) - 1 week</p> <p><u>Talk for Writing</u> "The Gingerbread Man" <u>Talk for Writing</u> "Anancy and Mr Dry Bone"</p> <p><u>Read and respond</u>- The Lighthouse Keepers lunch Kinetic Letters</p> <p>TRANSITION UNIT OF WORK</p>

<p>Maths – Y1</p>	<p><u>Number – Place Value</u> Count to 100 forwards and backwards and represent numbers using objects and pictorial representations. Count in 2s, 5s and 10s. Read and write number to 20 in words and numerals. Identify one more and one less than a number.</p> <p><u>Number – Addition and Subtraction</u> Represent number bonds and related subtraction facts within 20. Use number bonds and related subtraction facts within 20. Solve one-step problems that involve addition and subtraction (using manipulatives).</p> <p><u>Measurement: Mass and Capacity</u> Compare, describe, measure and solve problems for weight, capacity and time.</p>	<p><u>Measurement – Money</u> Recognise and know the value of coins and notes.</p> <p><u>Measurement: Length and Height</u> Compare, describe, measure and solve problems for lengths and heights.</p> <p><u>Number – Multiplication and Division</u> Begin to understand sharing and grouping. Double numbers and quantities. Solve one – step problems involving multiplication and division using concrete objects, pictorial representations, and arrays.</p>	<p><u>Number – Fractions</u> Find and name a half and a quarter of an object, shape or quantity.</p> <p><u>Geometry – Properties of Shape</u> Recognise and name common 2D and 3D shapes.</p> <p><u>Geometry – Position and Direction</u> Describe position, direction and movement, including a whole, a half, quarter and three quarters turn.</p> <p><u>Measurement: Time</u> Sequence events and use language relating to dates. Tell the time to the hour and half past the hour. Draw the hands on a clock face to show these times. Compare, describe, measure and solve problems for weight, capacity and time.</p>
<p>Science – Y1</p>	<p>Autumn 1 – Seasonal Changes – Autumn & Winter Everyday Materials – Name and group materials by their properties</p> <p>Autumn 2 – Seasonal Changes – Autumn & Winter Forces – compare movements – slow, fast, turn, push, pull Type of movements – wind, water, springs</p>	<p>Spring 1 – Seasonal Changes – Winter Animals including Humans Group animals – Carnivores, herbivores and omnivores</p> <p>Spring 2 – Seasonal Changes Spring Animals including Humans Group animals – Carnivores, herbivores and omnivores</p>	<p>Summer 1 – Seasonal Changes – Spring Plants – name common wild and garden plants and deciduous and evergreen trees. Basic structure of flowering plant and trees. Basic structure of flowering plants and trees</p> <p>Summer 2 – Seasonal Changes – Summer Light and Sound – link to senses- hear sound-distance. See – light and dark.</p>
<p>History – Y1</p>	<p>LOCAL HISTORY How are our homes different from those in the past? Eastfield / Wolverhampton What were homes like a long time ago: Eastfield / Wolverhampton? Wightwick Manor</p>	<p>SIGNIFICANT EVENT 1st man on the Moon in 1969 – Neil Armstrong and Buzz Aldrin</p>	<p>IMPORTANT INDIVIDUALS Famous Explorers in the past – Christopher Columbus</p>

Geography – Y1	What is it like here? Physical and human features in the local area.	What is the weather like in the UK? Looking at maps to find countries of the UK, continents and capital cities. Looking at weather changes linked to seasons.	What is it like to live by the coast? Seas and oceans of the UK, features of a coast and how we can use the coast.
Computing- Y1	Computing systems and networks – technology around us <i>developing their keyboard and mouse skills, and also start to consider how to use technology responsibly.</i> Creating media – digital painting <i>create their own paintings, while getting inspiration from a range of other artists.</i>	Programming A – moving a robot <i>introduction of algorithms.</i> Data and information – grouping data <i>pupils will use their ability to sort objects into different groups to answer questions about data.</i>	Creating media – digital writing <i>Learners will familiarise themselves with typing on a keyboard and begin using tools to change the look of their writing.</i> Programming B – programming animations <i>introduces learners to on-screen programming through ScratchJr.</i>
Art and Design - Y1	Autumn 1: Painting – Primary and Secondary Colours (Mondrian) Autumn 2: Theme – Colours and Textures (Seasons)	Spring 1: Printing – Colour (Andy Warhol) Spring 2: Sculpture – Height (Barbara Hepworth)	Summer 1: Collage – Textures (Seth Clark) Summer 2: Drawing – Lines (Miro)
Design and Technology - Y1	Autumn 1: Construction – Building a wall Autumn 2: Textiles – row of houses collage	Spring 1: Mechanisms – Lever (Rocket launch) Spring 2: Food – Smoothie, fruit kebab and sandwich for Teddy Bear picnic.	Summer 1: Construction – Lighthouse Summer 2: Mechanism – Wheel and Axels (Beach Buggy)
RE - Y1	How can we find out about Christian today in Wolverhampton?	Wat can we learn about prayer from stories about Jesus? Beginning to learn about Christianity	Sum 1. Beginning to learn about the Sikhs Sum 2. How and why are some books holy? Special stories of Christians, Sikhs and Muslims
PE - Y1	Games - sending and receiving skills— small sided invasion type games 2v1 3v2 Dance - continuous and short/quick movements, different body parts, levels, pathways, directions, combining actions and gestures Gymnastics - levels, balancing, travelling, using apparatus, direction, jump, linking movements	Games - Sending and receiving with hand and bat small sided games. Dodgeball – throwing and catching	Games - Small sided striking and fielding games Athletics - Sports day practise Track and field
SEAL/PHSE – Y1	New Beginnings / Getting On and Falling Out	Good to Be Me / Going for Goals SEAL Road Safety	Relationships / Changes SEAL Drugs and Alcohol - Wolverhampton Scheme of work

	SRE - Growing Up – keeping clean and healthy Families I wish I could ...	(Kerb Craft) Taking care of our possessions	Medicine and HOUSEHOLD PRODUCTS 'To know that friends don't make each other do things they don't want to do. 'Getting out of a bad situation' 'To know some ways to get out of a bad situation.' Transition - Looking forward to Y2
Music - Y1	Charanga Music Hey you! To learn how they can enjoy moving to music by dancing, marching, being animals or pop stars. https://www.wmsonline.org.uk/scheme/1311933-year-1/1312259-hey-you	Charanga Music In the groove Learn that they can make different types of sounds with their voices https://www.wmsonline.org.uk/scheme/1311933-year-1/1312275-in-the-groove	Charanga Music Your imagination Play a tuned instrumental part with the song they perform. https://www.wmsonline.org.uk/scheme/1311933-year-1/1314285-your-imagination
Year 2	Autumn Term	Spring Term	Summer Term
Topic/ Theme and Visits – Year 2	Travelling Around Thomas Bantock (canal / railway agent) Transport in Wolverhampton's History Visit to Bantock House Visit to Coventry Transport Museum Visit to Dudley Canal Trust Walk around the local area Visit St Matthew's Church Visit to Butterfly Farm	London's Burning Great Fire of London and Great Fire of Wolverhampton Visit to Kingswood = 2 night residential (link to science) Visit from Fire Service and Police Walk to Wolverhampton Visit to London Visit Chester Zoo – science link Wolves 6-week PSHE programme - "Healthy Lifestyles" – science / PSHE link	Wonder Women Famous Nurses including Florence Nightingale, Mary Seacole, Sister Dora, Mother Theresa Florence Nightingale Workshop School Nurse Visit Visit a Mosque – Baitual Atta Mosque on the Willenhall Road
English - Y2	Units based on the KSI writing project Extended Stories- The Smartest Giant in Town- 2 weeks Narrative- Room on the Broom- 2 weeks Non-fiction- Instructions (witch puppet) - 2 weeks Non-chronological reports- Transport - 2 weeks Poetry- Travelling- 3 lessons	Units based on the KSI writing project Narrative- Traditional Tales- The Enormous Turnip- 2 weeks Non-fiction- Recount Kingswood- 2 weeks Poetry- Fire 3 days Narrative- Extended Stories- The Owl who was afraid of the dark- 3 weeks Non-fiction- Non-chronological report Samuel Pepys- 2 weeks	Units based on the KSI writing project Instructions (paper lantern) - 1 week Leaflets- Florence Nightingale- 2 weeks Narrative- Mr Men (Retell and 5 part story) – 2 weeks Non-chronological report- Mary Seacole- 2 weeks Poetry Transition All about me- 1 week

	<p>Poetry- Bonfire Night- 1 week</p> <p>Extended stories- The Polar Express- 3 weeks</p> <p><u>Talk for Writing</u> - Julia Donaldson Books "Room on the Broom"</p> <p><u>Read and Respond</u>- Room on the Broom</p>	<p>Non-fiction Explanations Life cycle of a moth- 2 weeks</p> <p><u>Talk for Writing</u> "The Enormous Turnip"</p> <p><u>Talk for Writing</u> "The owl who was afraid of the dark" - Jill Tomlinson</p> <p><u>Read and Respond</u>- Owl Babies</p>	<p>Perfectly Norman by Tom Percival- Transition 2 weeks</p> <p><u>Talk for Writing</u> "Hansel and Gretel"</p> <p><u>Talk for Writing</u> "The Tunnel" by Anthony Browne</p> <p><u>Read and Respond</u>- Winnie the Witch</p> <p>TRANSITION UNIT OF WORK</p>
Maths – Y2	<p><u>Number – Place Value</u> Recognise the place value of each digit in a two-digit number and compare and order numbers using <, > and =. Count in steps of 2, 3 and 5 from any number forwards and backwards. Read and write numbers in numerals and words.</p> <p><u>Number – Addition and Subtraction</u> Add and subtract: a two-digit numbers and ones, a two-digit number and tens, 2 two-digit numbers and three 1-digit numbers using manipulatives and mental strategies.</p> <p><u>Statistics</u> Interpret, construct and answer questions about totalling and comparing categorical data.</p>	<p><u>Measurement</u> Choose, use, estimate and measure lengths, heights, weight, capacity and time.</p> <p><u>Number – Multiplication and Division</u> Develop their understanding of groups and repeated addition. Recall and solve problems using multiplication and division facts for the 2, 5- and 10-times tables.</p>	<p><u>Number – Fractions</u> Recognise, find, name and write fractions (1/3, 1/4, 2/4 and □) of a length, shape, set of objects or quantity. Recognise the equivalence of two quarters and a half.</p> <p><u>Geometry – Properties of Shape</u> Identify, describe and compare 2D and 3D shapes.</p> <p><u>Geometry – Position and Direction</u> Use vocabulary to describe position, direction and movement. Order and arrange combinations of mathematical objects in patterns and sequences.</p> <p><u>Measurement</u> Tell and write the time to the nearest five minutes.</p> <p><u>Measurement – Money</u> Find different combinations of coins that equal the same amount and solve simple problems in a practical context.</p>
Science – Y2	<p>Autumn 1 – Animals Inc. Humans - Basic needs for survival food water, air. Exercise, types of food and hygiene.</p> <p>Autumn 2 Electricity - appliances that require</p>	<p>Spring 1 – Living Things and their Habitats - identify differences between things that are living/dead. Things live in habitats to which they are suited and how they depend on each other for survival</p>	<p>Summer 1 – Plants - Seeds and bulbs grown into mature plants. Requirements to grow water, light and temp.</p> <p>Summer 2 – Everyday Materials - explore how solid materials change shape when force is applied to it (squash, bend, twist, stretch</p>

	electricity mains/battery to give light/heat/sound/movement.	Spring 2 – Living Things and their Habitats – Identify and name plants and animals in their habitats including micro-habitats. Describe how plants and animals depend on each other	
History – Y2	LOCAL HISTORY Transport through the ages: canals and railways in Wolverhampton Thomas Bantock – significant individual.	SIGNIFICANT EVENT The Great Fire of London (link to fire in Wolverhampton)	SIGNIFICANT INDIVIDUALS Why do we remember Florence Nightingale? Other Important women in History – nurses and medical workers e.g. Mary Seacole, Sister Dora
Geography – Y2	Would you prefer to live in a hot or cold place? Looking at continents, cold places and the equator. Discussing which we prefer and weather conditions.	What is it like to live in Shanghai? Finding China on a map, the physical and human features and how it compares to the UK.	Why is our world wonderful? Amazing features and landmarks in the UK.
Computing – Y2	Computing systems and networks – IT around us <i>Learners explore how IT benefits society in places such as shops, libraries, and hospitals. Whilst discussing the responsible use of technology, and how to make smart choices when using it.</i> Creating media – digital photography <i>Learners will learn to recognise that different devices can be used to capture photographs and will gain experience capturing, editing, and improving photos.</i>	Programming A – robot algorithms <i>Learners will use given commands in different orders to investigate how the order affects the outcome. They will also learn about design in programming.</i> Data and information – pictograms <i>Learners will begin to understand what data means and how this can be collected in the form of a tally chart. Presenting data in pictograms and block diagrams.</i>	Creating media – digital music <i>They will make patterns and use those patterns to make music with both percussion instruments and digital tools.</i> Programming B – programming quizzes <i>They use and modify designs to create their own quiz questions in ScratchJr and realise these designs in ScratchJr using blocks of code.</i>
Art and Design – Y2	Autumn 1: Drawing – Shapes (Picasso) Autumn 2: Printing – Shapes (Owen Jones)	Spring 1: Collage – 3D Diorama (Joseph Cornell and David Mach) Spring 2: Theme – Silhouette (Fire of London)	Summer 1: Sculpture – Ephemeral (Claes Oldenburg and Andy Goldsworthy) Summer 2: Painting – Contrasting Colours (Van Gough)
DT – Y2	Autumn 1: Construction – Canal tunnel Autumn 2: Food – Muffins	Spring 1: Construction – Balsa wood Houses Spring 2: Mechanism – Lever (Fire Engine)	Summer 1: Food – Cheese and Onion Quiche Summer 2: Textiles – Hand puppets
RE – Y2	Autumn 1 – Holy Places: places of Worship Autumn 2 – Bible Stories about Moses	Questions that puzzle us	Beginning to learn from Muslims

PE – Y2	Games - Small sided invasion style games – scoring in/at a target 3v2 3v3 4v2 etc. Small netball style games Dance – levels, light and strong gestures, matching a partner, using apparatus, jumping, select link and perform gestures. Gymnastics - changing levels, matching a partner, using apparatus, balance, pathways, jump for height, hang, combine movements individually and with a partner.	Games - Small sided net games - tennis type games Small sided volleyball style game Dodgeball – dodging skills.	Games - Small sided striking and fielding (1 striker, 3 fielders) -Small sided cricket type games – 1 batter, 3-4 fielders Athletics - Sports day practise Basic orienteering and team building - trails, simple map/treasure hunt
SEAL/PHSE – Y2	New Beginnings / Getting On and Falling Out SEAL Diversity and Community Health and Wellbeing – think positive	Good to Be Me / Going for Goals SEAL Making Choices – link to bullying SRE – Keeping our Bodies safe and clean and having healthy teeth – Wolves “Healthy Lifestyles” PSHE programme.	Relationships / Changes SEAL People who help us – nurses, police and fire people – learning basic first aid – link to gender and stereotypes Drugs and Alcohol – SAFE AND UNSAFE DRINKS ‘Who’s your friend?’ ‘To see how being mean can affect other people.’ Big Drinks Quiz’ – ‘To know what alcohol is and what it can do to you.’ What is a friend?’ – ‘To understand what a friend should be and act like.
Music – Y2	Charanga Music Hands, feet, heart To learn how songs can tell a story or describe an idea https://www.wmsonline.org.uk/scheme/1311976-year-2/1312274-hands-feet-heart	Charanga Music I wanna play in a band Play the part in time with the steady pulse https://www.wmsonline.org.uk/scheme/1311976-year-2/1312276-i-wanna-play-in-a-band	Charanga Music Friendship song Learn that they can make different types of sounds with their voices – you can rap (spoken word with rhythm) https://www.wmsonline.org.uk/scheme/1311976-year-2/1314286-friendship-song
Year 3	Autumn Term	Spring Term	Summer Term
Topic / Theme and visits – Y3	Meet the Flintstones Stone Age to Iron Age Stone Age day Visit to Shrewsbury Museum and Art Gallery Visit Shri Durga Bhawan Temple on the Willenhall Road— Hindu Temple	Building an Empire Roman Day Visit to Roman Alcester Heritage Centre Wroxeter Roman City Visit to Tesco	Street Detectives Visits around local area – boxing club / Willenhall Road to look for signs of original school building Visit to Molineux Invite Revd Matt Hird to chat to the class about their place of worship

	Wolves 6-week PSHE programme "Wolves Match Fit"		
English – Y3	<p>Units based on the KSI writing project</p> <p>Non-Fiction Unit: Non Chronological report – Arctic Animals (2 weeks)</p> <p>Narrative Unit: Stories with historical settings – Stone Age Boy (3 weeks)</p> <p>Non-Fiction Unit: Newspaper Report – Missing Caveman (2 weeks)</p> <p>Poetry Unit: Performance Poetry – On the grassy hill (1 week)</p> <p>Live writing event - <i>Stone Age Safari</i> (1 week)</p> <p>Narrative Unit: Extended Stories – The Snowman by Raymond Briggs (2 weeks)</p> <p>Non-Fiction Unit: Letters to Santa (2 weeks)</p> <p><u>Talk for Writing</u> "The Hare and the Tortoise"</p> <p><u>Talk for Writing</u> "Stone Soup"</p> <p><u>Read and Respond & Talk for Writing</u> "Stig of the Dump"</p>	<p>Units based on the KSI writing project</p> <p>Non-Fiction Unit: Non-chronological report – Horrible Histories – Rotten Romans (3 weeks)</p> <p>Narrative Unit: Extended Stories – The Enormous Crocodile by Roald Dahl (3 weeks)</p> <p>Poetry Unit: Calligrams / Shape Poems (1 week)</p> <p>Narrative Unit: Extended Stories – Roman Rescuers (3 weeks)</p> <p>Non-Fiction Unit: Instructions (linked to DT) (2 weeks)</p> <p><u>Read and Respond & Talk for Writing</u> "George's Marvellous Medicine"</p>	<p>Units based on the KSI writing project</p> <p>Narrative Unit: Extended Stories – Horrid Henry (3 weeks)</p> <p>Non-Fiction Unit: Persuasive writing – Eastfield Primary school prospectus (3 weeks)</p> <p>Narrative Unit: Extended Stories – George's Marvellous Medicine (3 weeks)</p> <p>Poetry Unit: Riddles – Roald Dahl Riddles (1 week)</p> <p>Non-Fiction Unit: Diary (1 week)</p> <p>Narrative Unit: The Pebble in my Pocket (linked to science) (2 weeks)</p> <p>Poetry Unit: Transition and feelings about Year 4. (1 week)</p> <p><u>Read and Respond & Talk for Writing</u> "The Magic Finger"</p> <p>TRANSITION UNIT OF WORK</p>

<p>Maths – Y3</p>	<p><u>Number – Place Value</u> Represent, estimate, compare, order, and recognise the place value of digits in a three – digit number. Count in multiples of 4, 8, 50 and 100. Read and write numbers up to 1000 in numerals and words.</p> <p><u>Number – Addition and Subtraction</u> Mentally add and subtract numbers including the use of the formal written methods and apply this knowledge to measures (up to three digits). Estimate the answer to a calculation and use inverse operations to check answers. Solve problems, including missing number problems.</p> <p><u>Statistics</u> Interpret, present data and solve problems using bar charts, pictograms and tables.</p> <p><u>Measurement (Length Height, Weight and Money)</u> Measure, compare, add and subtract lengths, mass and volume / capacity. Compare durations of events. Measure the perimeter of simple shapes.</p>	<p><u>Number – Multiplication and Division</u> Recall and use multiplication and division facts for the 3, 4- and 8-times tables. Multiply a two-digit number by a one-digit number. Solve problems including missing number problems.</p> <p><u>Number – Fractions</u> Understand tenths, equivalent fractions and can compare and order fractions with the same denominator. Add and subtract fractions with the same denominator within one whole. Recognise, find and write fractions of a discrete set of objects. Solve problems that involve all the above.</p>	<p><u>Measurement (Time)</u> Tell and write the time from an analogue clock using Roman numerals and the 12 hour and 24-hour clock and read time to the nearest minute. Compare durations of events.</p> <p><u>Geometry – Properties of Shape</u> Draw and describe the properties of 2D and 3D shapes using accurate language, including lengths of lines, perimeter and right angles.</p> <p>REVIEW OF LEARNING</p>
<p>Science – Y3</p>	<p>Autumn 1 – Forces and Magnets – poles/attract/repel/movement on a range of surfaces</p> <p>Autumn 2 – Animals Inc. Humans – Nutrition and a balanced diet. Water, nutrients and oxygen transported in humans and animals.</p>	<p>Spring 1 – Function of basic parts of flowering plant. Requirements for life & growth. Water transport in plants. Life cycle of flowering plants.</p> <p>Spring 2 – Light Light needed to produce shadow. Formation of shadows – dangers of light rays from the sun.</p>	<p>Summer 1 – Rocks – types of rocks and formation of soils</p> <p>Summer 2 – Animals inc Humans – The skeleton and muscular system</p>

History – Y3	<p>ANCIENT HISTORY Stone Age > Iron Age > Bronze Age How can we find out about the Stone Age?</p> <p>What was life like in the Stone Age, Bronze Age, Iron Age? Also look at what came before the Stone Age – Ice Age.</p>	<p>BRITISH HISTORY Roman Empire Why have people invaded and settled in Britain in the past? A Roman case study.</p> <p>Changes Romans brought to Britain</p>	<p>LOCAL HISTORY Eastfield and Wolverhampton between 1901 to present day What was it like to live here in the past?</p> <p>How has Eastfield changed? What do the road names mean?</p>
Geography – Y3	<p>Cold Places/Cold Environments Who lives in Antarctica? Learning about how latitude and longitude link to climate and the physical and human features of polar regions with links to the explorer, Shackleton.</p>	<p>Are all settlements the same? Link to Romans theme. Exploring different types of settlements, land use, and the difference between urban and rural. Children describe the different human and physical features in their local area and make comparisons with New Delhi.</p>	<p>Why do people live near volcanoes? Children learn that the Earth is constructed in layers, and the crust is divided into tectonic plates. They study the formation and distribution of mountains, volcanoes and earthquakes and use Mount Etna to identify how human interaction shapes a volcanic landscape.</p>
Computing – Y3	<p>Computing systems and networks – Connecting computers <i>Learners to develop their understanding of digital devices, with an initial focus on inputs, processes, and outputs.</i></p> <p>Creating media – stop frame animation <i>Learners will use a range of techniques to create a stop-frame animation.</i></p>	<p>Programming A – sequencing sounds <i>explores the concept of sequencing in programming through Scratch. They will be introduced to a selection of motion, sound, and event blocks which they will use to create their own programs, featuring sequences. The final project is to make a representation of a piano.</i></p> <p>Data and information – branching databases <i>Learners will develop their understanding of what a branching database is and how to create one.</i></p>	<p>Creating media – desktop publishing <i>They will use desktop publishing software and consider careful choices of font size, colour and type to edit and improve premade documents.</i></p> <p>Programming B – Events and actions in programs <i>This unit explores the links between events and actions, whilst consolidating prior learning relating to sequencing. learners designing and coding their own maze tracing program.</i></p>
Art and Design – Y3	<p>Autumn 1: Theme – Cave Paintings (Charcoal) Autumn 2: Drawing – Sketching (Rembrandt)</p>	<p>Spring 1: Printing – Layers (Jasper Johns) Spring 2: Collage – Tessellate shapes (Roman Mosaics)</p>	<p>Summer 1: Painting – Tints and Tones (Paul Cezanne) Summer 2: Sculpture – Styrofoam (Anthony Twentyman)</p>
DT – Y3	<p>Autumn 1: Food – Bagels Autumn 2: Construction – Stone Age House</p>	<p>Spring 1: Construction – Roman Aqueduct Spring 2: Mechanism – Lever (Roman Catapult)</p>	<p>Summer 1: Textiles – Bunting Summer 2: Construction – New playground equipment</p>
RE – Y3	<p>Autumn 1 - What is it like to be a Hindu? Autumn 2 – What do we celebrate and why? (Christian, Muslim, Sikh, Hindu)</p>	<p>What do people believe about God? (Christianity)</p>	<p>Exploring Key Leaders: Sikhs and Hindus</p>

PE – Y3	Dance – Pathways and gestures. Games – Handball and netball Gymnastics – point balances, spin, tuck, star and pin shapes, turns (vertical axis) jump for length/over a partner, using apparatus.	Games – Short tennis Dodgeball – blocking skills	Games – kwick cricket / small cricket type games Athletics – Sports day practise Basic orienteering and team building – trails, simple map/treasure hunt
SEAL / PSHE – Y3	New Beginnings / Getting On and Falling Out Building Healthy Bodies / Eating Well Building Healthy Bodies / Keeping Fit – obesity prevention SRE – Hygiene and Healthy Bodies	Good to Be Me / Going for Goals Developing the Area Local Democracy Rules and Laws Where money comes from, keeping it safe and the importance of managing it effectively	Relationships / Changes SEAL My Family Drugs and Alcohol – Wolverhampton Scheme of Work SMOKING Lesson one- 'Cat's Nan' 'To understand some ways smoking can affect people'. Lesson two – Reasons not to smoke / give up smoking' 'To know some reasons why I should not smoke.' Lesson three- What makes you look or seem more grown up?' 'To know some ways to look and act more grown up positively' Resources @ (www.trustdecca.com)
Music – Y3	Charanga Music Let your spirit fly Confidently identify and move to the pulse and think about what the words of a song mean. https://www.wmsonline.org.uk/scheme/1312019-year-3/1312314-let-your-spirit-fly	Charanga Music Three little birds. To take it in turn to discuss how the song makes them feel. https://www.wmsonline.org.uk/scheme/1312019-year-3/1312613-three-little-birds	Charanga Music Bringing us Together To sing with awareness of being 'in tune'. https://www.wmsonline.org.uk/scheme/1312019-year-3/1314287-bringing-us-together
Languages Y3	Greetings Classroom instructions Animals Numbers and Plurals Connectives and simple sentences Gender Je suis Christmas	Word order of adjectives Age Definite and indefinite articles Easter	Je Voudrais Mais Aussi C'est Days of the week Revision and raps Paris
Year 4	Autumn Term	Spring Term	Summer Term
Topic / Theme and visits	Tomb Raiders	Let the Battle Commence! Visit to Tettenhall Visit York – Jorvik Museum	A Large and Dirty Town Visit Wolverhampton – look at 'The man on the Horse'

	<p>Visit to Birmingham Art Gallery and Museum (Egyptian artefacts section)</p>	<p>Visit or arrange a visit to school from someone from the Mosque -Baitul Atta Mosque on the Willenhall Road</p>	<p>Visit Blist Hill's Museum – focus on Victorian elements / Victorian Classroom BCLM 'Rag Rug Making' session – DT link Visit Molineux Football ground – tour of the stadium and club museum</p>
English – Y4	<p>Narrative Stories from other cultures: Egyptian Cinderella (6 weeks)</p> <p>Non-fiction Recounts: Link to trip Newspapers - Journalistic writing – Howard Carter and discovery of Egyptian artefacts (2 weeks)</p> <p>Non-fiction Non-chronological report - Egypt (1 week)</p> <p>Narrative Stories set in imaginary worlds: The Iron Man (6 weeks)</p> <p><u>Talk for Writing</u> "Egyptian Cinderella"</p> <p><u>Read and Respond & Talk for Writing</u>- "The Iron Man"</p>	<p>Non-fiction Explanation texts: The Shirt Machine (3 weeks)</p> <p>Narrative Stories with historical settings: Viking Vik Stories by Shoo Rayner (3 weeks)</p> <p>Non-fiction Persuasive texts: Leaflets for DT project – bird boxes / science - habitats (3 weeks)</p> <p>Poetry Exploring form - Viking Longship poem (3 weeks)</p> <p><u>Talk for Writing</u>- A Viking Vik story</p> <p><u>Read and Respond & Talk for Writing</u>- "Bills new Frock"</p>	<p>Narrative Plays: Peter Pan/Hetty Feather (2 weeks)</p> <p>Non-fiction Information texts: Victorian Wolverhampton Science link - Electricity (2-3 weeks)</p> <p>Narrative Stories with issues and dilemmas: History Hackers – Victorian Venture (4 weeks)</p> <p>Poetry Creating images - Chimney Sweep poem (3 weeks)</p> <p><u>Read and Respond & Talk for Writing</u> – Hetty Feather</p> <p>TRANSITION UNIT OF WORK</p>
Maths – Y4	<p><u>Number - Place Value</u> Represent, estimate, compare, order and recognise the place value of digits in a four – digit number. Count in steps of 6, 7, 9, 25, 1000 and negative numbers. Round any number to the nearest 10, 100 or 1000. Read Roman Numerals to 100.</p> <p><u>Number - Addition and Subtraction</u> Add and subtract 4-digit numbers using the formal written methods.</p>	<p><u>Number - Multiplication and Division</u> Recall and use all the times tables up to 12 x 12 and 4 multiply a two-digit number and three-digit number by a one-digit number using the formal written method. Recognise and use factor pairs and commutativity in mental calculations. Solve problems with the above.</p> <p><u>Measurement (Area, Length and Perimeter)</u> Convert between different units of measure.</p>	<p><u>Number – Fractions and Decimals</u> Compare, round, add and subtract fractions with the same denominator and recognise and write decimal equivalents.</p> <p><u>Geometry – Properties of Shape</u> Identify, compare and classify geometric shapes including identifying acute and obtuse angles and finding their area by counting squares. Complete a simple symmetric figure.</p> <p><u>Geometry – Position and Direction</u></p>

	<p>Use estimation and the inverse to check the answer to a calculation.</p> <p>Solve addition and subtraction two-step problems in context, deciding which operations and methods to use and why.</p>	<p>Measure and calculate the perimeter of a rectilinear figure in cm and m and rectilinear shapes by counting squares.</p> <p>Find the area of shapes by counting squares.</p> <p>Estimate, compare and calculate different measures.</p> <p><u>Number – Fractions and Decimals</u> Add and subtract fractions with the same denominator.</p> <p>Find the effect of dividing a one or two-digit number by 10 and 100.</p> <p><u>Statistics</u> Interpret and present discrete and continuous data.</p> <p>Solve comparison, sum and difference problems.</p>	<p>Describe movements on a 2D grid as coordinates in the first quadrant and describe movements as translations of a given unit.</p> <p><u>Measurement (Time)</u> Read, write and convert time between analogue and digital 12- and 24-hour clocks.</p> <p>REVIEW OF LEARNING</p>
Science – Y4	<p>Autumn 1 – Animals Inc Humans – food chains predator, prey, producer</p> <p>Autumn 2 – Animals inc Humans – Basic digestive system & teeth, dental health and the benefits of good oral hygiene /dental flossing, including regular check-ups at the dentist.</p>	<p>Spring 1 – Living Things and Habitats – classification</p> <p>Spring 2 – States of Matter – Solid, Liquid & Gas – Changes of state heat/cool & Water Cycle</p>	<p>Summer 1 – Sound – how we hear, vibration and pitch</p> <p>Summer 2 – Electricity simple series circuits with pictures (not circuit diagrams).</p>
History – Y4	<p>ANCIENT HISTORY Ancient Egypt What can we find out about Ancient Egypt from what has survived?</p>	<p>BRITISH HISTORY Anglo Saxons and Vikings Why have people invaded and settled in Britain in the past? An Anglo- Saxon case study and a Viking case study.</p>	<p>LOCAL HISTORY Wolverhampton and the local area between 1837 – 1901 / Victorian era What was it like for children living in and around Victorian Wolverhampton? How did life change in our locality (Eastfield) in Victorian times?</p>
Geography – Y4	<p>What are rivers and how are they used? Learning about rivers; their place in the water cycle, the name and location of major rivers and how they are used. Focus on the River Nile and its impact on people and environment.</p>	<p>Why are rainforests important to us? Developing an understanding of biomes, ecosystems and tropics; mapping features of the Amazon rainforest and learning about its layers; investigating how communities in Manaus use the Amazon's resources; discussing the global human impact on the Amazon; and carrying out</p>	<p>Where does our food come from? Looking at the distribution of the world's biomes and mapping food imports from around the world; learning about trading fairly, focusing on Côte d'Ivoire and cocoa beans; exploring where the food for the children's school dinners comes from and the argument of 'local versus global'.</p>

		fieldwork to compare and contrast two types of forest.	
Computing – Y4	<p>Computing systems and networks – The Internet <i>will be given opportunities to explore the World Wide Web for themselves to learn about who owns content and what they can access, add, and create. they will evaluate online content to decide how honest, reliable it is, and understand the consequences of false information.</i></p> <p>Creating media – Audio production <i>Learners will use Audacity to produce a podcast.</i></p>	<p>Programming A – Repetition in shapes <i>repetition and loops within programming.</i></p> <p>Data and information – Data logging <i>Pupils will consider the senses that humans use to experience the environment and how computers can use special input devices called sensors to monitor the environment. Pupils will spend time using a computer to review and analyse data.</i></p>	<p>Creating media – Photo editing <i>Learners will develop their understanding of how digital images can be changed and edited, and how they can then be resaved and reused.</i></p> <p>Programming B – Repetition in games <i>This unit explores the concept of repetition in programming using the Scratch environment. Learners look at the difference between count-controlled and infinite loops, and use their knowledge to modify existing animations and games using repetition.</i></p>
Art and Design – Y4	<p>Autumn 1: Printing – Block Printing (Julia Forsyth Berkley) Autumn 2: Painting – Watercolour (Monet)</p>	<p>Spring 1: Sculpture – Foil Figure (Antony Gormley) Spring 2: Drawing – Caricatures (John Op De Beekle)</p>	<p>Summer 1: Collage – Quilling (Sena Runa) Summer 2: Theme – Impressionism – Pastels (Edgar Degas)</p>
DT – Y4	<p>Autumn 1: Construction – Pharaohs (Egyptian Lighthouse) Autumn 2: Mechanism – Pulley (Egyptian pyramid lift)</p>	<p>Spring 1: Construction – Bird Box Spring 2: Food – Viking Vegetable Soup</p>	<p>Summer 1: Textiles – Rag Rug Summer 2: Electronics – Victorian silhouette torch</p>
RE – Y4	What is it like to be Jewish?	Why do some people think Jesus is inspirational?	<p>Summer 1 – Why does the prophet matter to Muslims? Summer 2 – An enquiry into visiting places of worship</p>
PE – Y4	<p>Games - hockey Gymnastics - jumps and balances. Dance –starting positions, unison and cannon, partner work.</p>	<p>Games – badminton Dodgeball – attacking and defending skills</p>	<p>Games - Trigolf Athletics- javelin long and short distance running, Sports day practise Outdoor Education – follow routes, simple compass bearings, orientate a map, guiding and trust games</p>
PSHE / SEAL – Y4	<p>New Beginnings / Getting On and Falling Out SEAL</p> <p>Democracy</p> <p>Living in a Diverse World</p> <p>Diversity and Community</p>	<p>Good to Be Me / Going for Goals SEAL</p> <p>SRE – Wolverhampton Puberty Pack Lessons 1-3 What is puberty? Puberty and Hygiene</p> <p>Drugs and Alcohol – Wolverhampton Scheme of work ALCOHOL Lesson one-</p>	<p>Relationships / Changes SEAL</p> <p>Relationships</p> <p>Online Relationships – E-Safety</p>

		<p>'Use it properly or there'll be trouble! 'To know that if household products are not used properly they can be very dangerous' Lesson two - What's the risk? It's only a drink! 'To understand what alcohol is and some of its effects and risks' Lesson three - 'Survival' 'To know some skills to get out of a difficult or dodgy situation' Resources @ www.trustdecca.com</p>	
Music – Y4 Wider Music Opportunities	<p>Charanga Music Mamma mia! Play any one, or all four, differentiated parts on a tuned instrument https://www.wmsonline.org.uk/scheme/1312062-year-4/1312291-mamma-mia</p>	<p>Charanga Music Stop! To talk about the musical dimensions working together in the Unit https://www.wmsonline.org.uk/scheme/1312062-year-4/1312395-stop</p>	<p>Charanga Music Blackbird To rehearse and perform their part within the context of the Unit https://www.wmsonline.org.uk/scheme/1312062-year-4/1314288-blackbird</p>
Languages Y4	<p>Classroom instructions Animals Parts of the body Colours Big and small Adjective agreement Christmas</p>	<p>The verb – avoir Months and dates Numbers 16-31 Personal descriptions Family April Fools Day</p>	<p>Clothes Food Food project Revision</p>
Year 5	Autumn Term	Spring Term	Summer Term
Topic / Theme and Visits – Y5	<p>Greece Lightning Humph's Histories – Greek day visit Greek Visitor - Greek School Visits - The Specialists (getthespecialists.co.uk) Invite Revd Matt Hird in for a chat to the class about their place of worship</p>	<p>Conquering Castles Visit to Dudley Castle Visit to Warwick Castle Visit to Bayeux tapestry and Normandy (France) Visit Shri Durga Bhawan Temple on the Willenhall Road – Hindu Temple</p>	<p>Black by day and red by night Visit The Black Country Museum - focus on industrial parts / mining BCLM 'Mining Madness' session – science states of matter link, as well as history link BCLM 'Canal Art' session – Art link Safeside Puberty talks with the nurse Wolves PSHE programme - resilience</p>
English – Y5	<p>Narrative Myths and Legends, link to Ancient Greece: Percy Jackson and the Lightning Thief (6 weeks) Narrative</p>	<p>Non-fiction Recounts: The Battle of Hastings (4 weeks) Poetry Classic Narrative Poems The Highway Man</p>	<p>Narrative Novels and stories by significant authors: Charles Dickens - Oliver Twist (4 weeks) Narrative Film:</p>

	<p>Stories from other cultures: Pandora's Box (4 weeks)</p> <p>Poetry Performance poetry: The Magic Box (2 weeks)</p> <p>Non-fiction Instructions: Link to DT projects (2 weeks)</p> <p><u>Talk for Writing</u> "Theseus and the Minotaur"</p> <p><u>Read and Respond & Talk for Writing</u> "Percy Jackson and the Lightning Thief"</p>	<p>(2 weeks)</p> <p>Narrative Older literature: Robin Hood - The Outlaw by Michael Morpurgo (4 weeks)</p> <p>Narrative Dramatic Conventions: Play scripts linked to Robin Hood (3 weeks)</p> <p><u>Read and Respond & Talk for Writing</u> "The Highway Man"</p>	<p>Oliver Twist (3 weeks)</p> <p>Non-fiction Persuasive Writing: Leaflets and Adverts linked to Black Country Museum (3 weeks)</p> <p>Poetry Poetic Style: Talking Turkeys by Benjamin Zephaniah (2 weeks)</p> <p><u>Read and Respond & Talk for Writing</u> "Street Child"</p> <p>TRANSITION UNIT OF WORK</p>
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<p>Maths – Y5</p>	<p><u>Number – Place Value</u> Represent, estimate, compare, round, order and recognise numbers to at least a 1,000,000 and interpret negative numbers in context. Solve number problems and practical problems for all the above. Read Roman numerals to 1000 (M).</p> <p><u>Number – Addition and Subtraction</u> Add and subtract numbers with more than 4-digit numbers using the formal written methods and using mental strategies and use rounding to check answers. Solve addition and subtraction multi-step problems in context.</p>	<p><u>Number – Multiplication and Division</u> Add and subtract numbers with more than 4-digit numbers using the formal written methods and using mental strategies and use rounding to check answers. Identify multiples, factors, prime numbers, prime factors, composite (non – prime numbers), square and cube numbers. Multiply and divide whole numbers involving decimals by 10, 100 and 1000. Solve problems for all the above.</p> <p><u>Number – Fractions and Decimals</u> Recognise, compare, add and subtract mixed numbers and improper fractions and start to understand percentages and link this to decimals. Recognise mixed number and improper fractions and convert from one form to another. Multiply proper fractions and mixed numbers by whole numbers. Round decimals to the nearest whole number. Read, write, order and compare numbers with up to 3 decimal places. Solve problems with the above.</p>	<p><u>Geometry – Properties of Shape</u> Identify, measure and draw angles and distinguish between regular and irregular polygons based on reasoning about equal sides and angles. Calculate the area and perimeter of rectangles.</p> <p><u>Geometry – Position and Direction</u> Identify, describe, and represent the position of a shape following a reflection or translation.</p> <p><u>Measurement</u> Convert between different units of measure including estimating volume. Solve problems with all the above.</p> <p><u>Statistics</u> Solve comparison, sum and difference problems using information presented in a line graph. Complete, read and interpret information in tables including timetables.</p> <p>REVIEW OF LEARNING</p>
<p>Science – Y5</p>	<p>Autumn 1- Properties of and changing materials – Reversible and irreversible changes, Dissolving., filtering and separating mixtures</p> <p>Autumn 2- conductivity of materials – thermal/electrical</p>	<p>Spring 1- Earth and Space – movement of Earth, moon and other planets. Night and Day phases of the moon.</p> <p>Spring 2- Forces – Gravity in relation to the phases of the moon. Friction, air resistance, machinery and movement, Isaac Newton, levers, gears and pulleys.</p>	<p>Summer 1 – Living things and their Habitats. (plants/human reproduction) Life cycles mammals, amphibians, birds and insects</p> <p>Summer 2- Animals inc Humans Puberty and stages of growth in humans.</p>
<p>History – Y5</p>	<p>ANCIENT HISTORY Ancient Greeks -Who were the ancient Greeks? -War-fare, Pottery, Buildings -Theatre -City States -Beliefs of the Ancient Greeks -Greek alphabet</p>	<p>BRITISH HISTORY, Normans and William the Conqueror -Who were the Normans? -William the Conqueror and his importance in British history -The Bayeux Tapestry -The Battle of Hastings (1066)</p>	<p>LOCAL HISTORY The Industrial Revolution in Wolverhampton and the Black Country between 1760-1840 -The importance of the Industrial Revolution in history and its impact on the Black Country</p>

	<ul style="list-style-type: none"> -Scholars and school life -Life for children -Olympic games -The legacy of the Greeks in the modern day 	<ul style="list-style-type: none"> -Castles – what is their purpose? -The feudalism system -Doomsday book -Magna Carta 	<ul style="list-style-type: none"> -How 'The Black Country' got its name -Studying historical evidence and knowing what it teaches us -Wolverhampton's contribution to the development of the Black Country -How the local area changed due to industry -Children in the Black Country during Victorian times -Historical figures and how they influenced the lives of children (Dr Barnardo and Lord Shaftesbury) -How the Black Country re-invented itself after the Industrial revolution.
Geography – Y5	<p>What is life like in the Alps? Considering the climate of mountain ranges and why people choose to visit the Alps; focusing on Innsbruck and looking at the human and physical features that attract tourists; investigating tourism in the local area and mapping recreational land use; presenting findings to compare the Alps to the children's own locality.</p>	<p>Why do oceans matter?</p> <p>Exploring the importance of our oceans and how they have changed over time with a focus on the Great Barrier Reef, specifically addressing climate change and pollution.</p>	<p>Would you like to live in the desert? Exploring hot desert biomes and learning about the physical features of a desert and how humans interact with this environment.</p>
Computing – Y5	<p>Computing systems and networks – systems and searching Learners will develop their understanding of computer systems and how information is transferred between systems and devices. Learners will also take part in a collaborative online project with other class members.</p> <p>Creating media – video production This unit gives learners the opportunity to learn how to create short videos in groups.</p>	<p>Programming A – selection in physical computing In this unit, learners will use physical computing to explore the concept of selection in programming through the use of the Crumble programming environment.</p> <p>Data and information – flat-file databases Pupils use tools within a database to order and answer questions about data. They create graphs and charts from their data to help solve problems.</p>	<p>Creating media – introduction to vector graphics Learners start to create vector drawings.</p> <p>Programming B – selection in quizzes Pupils develop their knowledge of selection by revisiting how conditions can be used in programs and then learning how the If... Then... Else structure can be used to select different outcomes depending on whether a condition is true or false using Scratch.</p>
Art and Design– Y5	<p>Autumn 1: Theme – Pointillism (Paint)</p> <p>Autumn 2: Sculpture – Greek clay figure (Andrew Sinclair, Benvenuto Cellini, Michelangelo)</p>	<p>Spring 1: Collage – Layering (3D decoupage) - link to Bayeaux Tapestry</p> <p>Spring 2: Printing – Linocut (Die Brucke)</p>	<p>Summer 1: Painting – Layering: Canal Barges (Phil Speight)</p> <p>Summer 2: Drawing – Black and White (Paul Bloomer)</p>

DT – Y5	Autumn 1: Construction – Trireme (Greek Boat) Autumn 2: Mechanism – Linkages and Cams (Greek Myth)	Spring 1: Construction and Electronics – Portcullis and adding a motor and switch Spring 2: Textiles – Bayeux Tapestry	Summer 1: Construction – Iron Bridge Summer 2: Food – Cornish Lamb Pasty.
RE – Y5	Autumn 1 – When, how and why do Christians pray? Autumn 2 – What can we learn from religions about temptation?	Keeping the 5 pillars of Islam	Hindu, Sikh, Jewish and Islamic prayer: what difference does it make?
PE – Y5	Games – football attacking and defending. Dance – Mirroring, contrasting actions, partner and small group work. Gymnastics – twisted shapes, mirror a partner, matching pathways, swinging, finishing positions, working with a partner (contact) flight on and off apparatus, contrasting actions with a partner, using apparatus. Swimming – Water confidence and developing leg movements.	Games – Basketball Dodgeball – positioning skills and introduction of rules. Swimming – Water confidence and developing strokes.	Games – Rounders Outdoor Education – plan a route to controls, grid references, teamwork and trust games – link to core value of resilience. Swimming – Perform self-rescue and swim 25m.
PSHE / SEAL – Y5	New Beginnings / Getting On and Falling Out Children’s Rights A Just and fair society Diversity and Community How money plays an important part in people’s lives Developing an understanding of enterprise	Good to Be Me / Going for Goals Tackling stereotypes, bullying and racism / cyber bullying Prejudice and Discrimination Drugs and Alcohol – Wolverhampton Scheme of work SMOKING Lesson one – ‘Why do people choose to smoke or not to smoke?’ ‘To know reasons why people choose to smoke or not to smoke’ Lesson two – ‘What is tobacco and why is it harmful?’ ‘To find out facts about smoking and some of the dangers’ Lesson three – ‘I don’t want to smoke!’ ‘To practice ways of being assertive’ Resources @ (www.trustdecca.com)	Relationships / Changes What sort of future? Sustainable Development Emotional Well-being SRE – Wolverhampton Puberty Pack Lessons 1-3 Hygiene and body parts (Keeping clean.) Wolves Foundation Trust Resilience 6 week programme
Music – Y5	Charanga Music Living on a prayer	Charanga Music Make you feel my love	Charanga Music Dancing in the street

	Compare two songs in the same style, talking about what stands out musically in each of them, their similarities and differences. https://www.wmsonline.org.uk/scheme/1312105-year-5/1312323-livin-on-a-prayer	Create simple melodies using up to five different notes and simple rhythms that work musically with the style of the Unit song. https://www.wmsonline.org.uk/scheme/1312105-year-5/1312614-make-you-feel-my-love	Record the composition in any way appropriate that recognises the connection between sound and symbol https://www.wmsonline.org.uk/scheme/1312105-year-5/1314278-dancing-in-the-street
Languages – Y5	Classroom instructions Sport Revise 'avoir' Negative/adjectival agreement Masculine and feminine forms Weather Hobbies More pets Christmas	The verb – être Numbers 32-60 School subjects The verb – aller Transport Classroom items Mardi Gras	Revision West Africa project Possessive adjectives Prepositions
Year 6	Autumn Term	Spring Term	Summer Term
Topic / Theme and visits - Y6	Mexican Hats Mexican workshop in school Visit Cadbury World Visit or arrange a visit to school from someone from the Mosque -Baitul Atta Mosque on the Willenhall Road PGL – 4 night residential	Nautical Know How Tudor Day workshop – focus Tudor Explorers Visit The Mary Rose in Portsmouth Blakesley Hall - a typical example of Tudor architecture. Walsall Art Gallery – Sculpture – Modelling with Modroc, as well as portraits and paintings	The War at Home Visit to Kingswood – local history, WW2 Anderson Shelter BCLM 'Funky Fairgrounds' outreach session – DT / pulley and gear link First Aid / CPR 90 minute workshop with Wolves Foundation Trust Invite Revd Matt Hird in for a chat to the class about their place of worship
English - Y6	Narrative Extending Narrative writing: Eragon by Christopher Paolini (7 weeks) Non-fiction Write a persuasive / balanced argument – Should you keep a dragon egg? Were the Spanish right to conquer the Aztecs? (2 weeks) Narrative Narrative revision: Journey to the river sea (7 weeks)	Non-fiction Biography and Autobiography: Michael Morpurgo (5 weeks) Narrative Authors and texts: Michael Morpurgo (6 weeks) <u>Read and Respond & Talk for Writing</u> – "War Horse" **Poetry is taught across the year during reading carousel	Narrative Fiction genres: Friend or Foe by Michael Morpurgo War Horse by Michael Morpurgo (5 weeks) Historical Narratives used for Non-fiction writing: Persuasive & explanatory texts Boy in the Striped Pyjamas by John Boyne (3 weeks) Narrative Short stories with flashbacks:

	<p><u>Read and Respond & Talk for Writing</u>– "Journey to the Sea"</p> <p><u>Talk for Writing</u>– "Eragon"</p> <p>**Poetry is taught across the year during reading carousel comprehension using the CGP Poetry books**</p> <p>**Other non-fiction units such as argument, formal and impersonal writing; leaflets are taught cross curricular**</p>	<p>comprehension using the CGP Poetry books**</p> <p>**Other non-fiction units such as argument, formal and impersonal writing; leaflets are taught cross curricular**</p>	<p>Girls in the war, German in the wood (Literacy Shed) (3 weeks)</p> <p><u>Read and Respond & Talk for Writing</u> – "Boy in the Striped Pyjamas"</p> <p>TRANSITION UNIT OF WORK Perfectly Norman by Tom Percival- Transition 2 weeks</p> <p>**Poetry is taught across the year during reading carousel comprehension using the CGP Poetry books**</p> <p>**Other non-fiction units such as argument, formal and impersonal writing; leaflets are taught cross curricular**</p>
<p>Maths – Y6</p>	<p><u>Number – Place Value</u> Read, write, order, compare and round numbers up to 10,000,000 and use negative numbers in context.</p> <p><u>Number – Four Calculations</u> Perform mental calculations and use written methods appropriately using numbers up to 4-digit numbers and decimals. Identify common factors, common multiples and prime numbers. Solve multi step problems for all calculations, deciding which operations to use and why. Use estimation to check answers.</p> <p><u>Fractions (including decimals and percentages)</u> Compare, order, add, subtract, multiply and divide and use common factors to simplify fractions.</p>	<p><u>Fractions (including decimals and percentages)</u> Compare, order, add, subtract, multiply and divide and use common factors to simplify fractions. Associate a fraction with division and calculate decimal fraction equivalents.</p> <p><u>Measurement</u> Convert between different units of measurements. Solve problems involving the calculation and conversion of measures. Recognise that shapes with the same areas can have different perimeters and vice versa, Use formulae for area and volume of shapes. Calculate the area of parallelograms and triangles.</p> <p>Calculate, estimate and compare the volume of cubes and cuboids.</p> <p><u>Statistics</u></p>	<p><u>Geometry</u> Compare and classify geometric shapes based on their properties and sizes and find unknown angles in irregular and regular polygons. Describe positions on the full coordinate grid and draw and translate simple shapes and reflect them in the axes.</p> <p><u>Ratio and Proportion</u> Solve simple ratio and proportion problems (involving multiplication, division, percentages, fractions and multiples).</p> <p><u>GAP FILLING</u></p>

		<p>Interpret and construct pie charts and line graphs and use them to solve problems. Calculate and interpret the mean.</p> <p><u>Algebra</u> Use simple formula, find pairs of numbers that satisfy an equation with two unknowns. Generate and describe linear number sequences. Enumerate possibilities of combinations of two variables.</p>	
Science – Y6	<p>Autumn 1 – Living Things and their Habitats Classification and micro-organisms</p> <p>Autumn 2 – Animals inc Humans - Heart, organs, human circulatory and respiratory system – link to Wolves DRS ABC workshop in summer term</p>	<p>Spring 1 – Light – How we see (including colours), light waves, reflection our eyes.</p> <p>Spring 2 – Electricity – Voltage, electrical components and circuit diagrams.</p>	<p>Summer 1 – Evolution and Inheritance – Fossils plant and animal adaptations and offspring variations.</p> <p>Summer 2 – Animals inc Humans Diet, exercise, sun and drugs – effects on the human body.</p>
History – Y6	<p>ANCIENT HISTORY Mayans – Autumn 1 How can we find out about the Mayan civilisation? Aztecs – Autumn 2</p>	<p>BRITISH HISTORY Tudor Exploration What were the effects of Tudor exploration?</p>	<p>LOCAL HISTORY Eastfield and Wolverhampton during WW2 1939-1945 What was it like for children in the 2nd world war (in Wolverhampton and the wider area)? Link to Towers</p>
Geography – Y6	<p>Where does our energy come from? Learning about renewable and non-renewable energy sources, where they come from and their impact on society, the economy and the environment.</p>	<p>Why does population change? Investigating why certain parts of the world are more populated than others; exploring birth and death rates; discussing social, economic and environmental push and pull factors; learning about the population in Britain and its impacts.</p>	<p>An independent fieldwork enquiry – carrying one out independently.</p> <p>Observing, measuring, recording and presenting their own fieldwork study of the local area.</p>
Computing – Y6	<p>Computing systems and networks – Communication and collaboration <i>Learners then look at how the internet facilitates online communication and collaboration; they complete shared projects online and evaluate different methods of communication.</i></p> <p>Creating media – web page creation</p>	<p>Programming A – variables in games <i>Explores the concept of variables in programming through games in Scratch.</i></p> <p>Data and information – introduction to spreadsheets <i>This unit introduces the learners to spreadsheets.</i></p>	<p>Creating media – 3D modelling <i>Learners will develop their knowledge and understanding of using a computer to produce 3D models. Learners will initially familiarise themselves with working in a 3D space, moving, resizing, and duplicating objects.</i></p> <p>Programming B – sensing movement <i>brings together elements of all the four programming constructs: sequence from Year 3, repetition</i></p>

	<i>Learners identify what makes a good web page and use this information to design and evaluate their own website.</i>		<i>from Year 4, selection from Year 5, and variables Y6 spring.</i>
Art and Design – Y6	Autumn 1: Sculpture – Wire and Modroc model (Aztec) Autumn 2: Collage – 3D Aztec Mosaic (Gaudi and Boris Anrep)	Spring 1: Drawing – Full body portraits (Leonardo Da Vinci) Spring 2: Painting – Acrylics (George Gower and Nicolas Hilliard)	Summer 1: Theme – Perspective (Pencils) Summer 2: Printing – creating faces (Alexander Bogen)
DT – Y6	Autumn 1: Construction – Mayan Rope Bridge Autumn 2 Food – Chilli Hot chocolate and chocolate brownie.	Spring 1: Textiles – Tudor Cushion. Spring 2: Food – Spicy chicken pasta	Summer 1: Mechanisms – Gears (WW2 Tank) Summer 2: Electronics – Adding computer programming to make the tank move.
RE – Y6	Autumn 1 – Christian Aid and Islamic Relief: Can they change the world? Autumn 2 – Values: What matters most? (Christians and Humanists)	What will make Wolverhampton a more respectful community?	Sikhs in Wolverhampton: What can we learn? Gurus, worship, service and the Wonderful lord
PE – Y6	Games – Rugby Gymnastics – devise and record sequences, move in and out of balances, symmetrical body shapes, partner and group work, 1/4 turns and 3/4 turns, counterbalance, contrasts in movement/levels etc. Dance – Symmetrical and asymmetrical shapes, turns (vertical axis) counterbalance.	Games – Tennis Dodgeball – Discussion of tactics.	Games – Rounders Athletics – Track and field Sports day practise. Outdoor Education.
PSHE / SEAL – Y6	New Beginnings / Getting On and Falling Out What's in the news? In the Media Information and the Media Stereotypes	Good to Be Me / Going for Goals SEAL Choices and Values Cyber bullying SRE – Puberty Wolverhampton Puberty pack. Lessons 1-4	Relationships / Changes SEAL SATs stress buster Drugs and Alcohol – Wolverhampton Scheme of work DRUGS Lesson one- 'Why do people ever take drugs? 'Why do people take drugs and what are the effects and risks?' Lesson two – 'What do YOU think?' 'To decide what risks there are in taking drugs and pass the information on to others.' Lesson three – 'Survival' 'To learn ways to cope and get out of a risky situation'. Resources @ (www.trustdecca.com)

			Moving On – Transition First Aid and CPR
Music – Y6	<p>Charanga Music Happy To sing in unison and to sing backing vocals. https://www.wmsonline.org.uk/scheme/1312148-year-6/1313588-happy</p>	<p>Charanga Music A New Year Carol To record the performance and compare it to a previous performance. https://www.wmsonline.org.uk/scheme/1312148-year-6/1312156-a-new-year-carol</p>	<p>Charanga Music You've got a friend Create simple melodies using up to five different notes and simple rhythms that work musically with the style of the Unit song. https://www.wmsonline.org.uk/scheme/1312148-year-6/1314279-you-ve-got-a-friend</p>
Languages – Y6	<p>The verb- être revision The verb – avoir revision Telling the time Daily routine Houses and rooms Comparatives and preferences Christmas</p>	<p>My bedroom Places in a town Directions Buying food Number 1-100 Easter</p>	<p>French food and menus The past perfect tense The simple future tense The french alphabet</p>