



The Dasset CofE Primary School

Class plan - Year 1/2 2024-2025 Cycle A



Movers and Shakers

History



Magnificent Monarchs

History



Coastline

Geography

Planned term	Autumn	Summer	Spring
Phonics	<p>Year 1- Level 5 Week 1- Fun with Jay. Week 2- A Royal Visit. Week 3- Keeping Fit-Week 4- The Sea Park. Week 5- Gifts and Cakes. Week 6- The Rose Stone. Week 7- A visit to Albert- Week 8- Kit's Camping Trip. Week 9- Otesha and The Golden Lion. Week 10- Christmas Fun at School. Year 2 Level 6- Week 1- Minibeast Giants. Week 2- Princess Lily Saves The Day. Week 3- Superheroes to the Rescue. Week 4- The Gnome. Week 5- Knights and Dragons. Week 6- Cheating. Week 7- The Kite. Week 8- Toddler in a Puddle. Week 9- We're all winners. Week 10- The Desert Dig.</p>	<p>Year 1- Level 5 Week 1- Highfield Estate. Week 2 Party In The Park. Week 3- A Trip To Kanpur. Week 4- Training Camp. Week 5- Patch The Witch. Week 6- Let's Rock Out. Week 7- Hare Jump. Week 8- The Queen's Big Day. Week 9- The Athletics Track. Week 30- Unlock The Rainforest. Year 2 Level 6- Week 1- The Perfect Holiday. Week 2- Thomas Edison. Week 3- Meeting Florence. Week 4- The Greek Games. Week 5- The Treasure Hunt. Week 6- The School Charity Clothes Swap. Week 7- Fluff's animal rescue. Week 8- The Year 2 Pantomime. Week 9- Adventures in wonderland. Week 10- The Dream.</p>	<p>Year 1- level 5- Week 1- An Amazing Little Girl. Week 2 Wedding Fun. Week 3- Old School Days. Week 4- Mississippi River Boats. Week 5- A weekend to remember. Week 6- Jurassic Visit. Week 7- Ben's Trip In Time. Week 8- The Magic Gemstone. Week 9- Kit and Sam's Animal Project. Week 10- Basketball With Heather. Year 2 Level 6- Week 1- The Frosty Foliage Festival. Week 2- We are hikers. Week 3- Careers Week. Week 4- Trip to the future. Week 5- A slimy adventure. Week 6- Kit's Polar Adventure. Week 7- Chalk and Talk. Week 8- Exploring Northern Ireland. Week 9- A Trip to London. Week 10- An adventure with bumblemonkey.</p>
English Writing	<p>Weeks 1 & 2 Little Red riding hood – Narrative Week 3 Little Red Riding Hood – Narrative - alternative ending Week 4 & 5 Burglar Bill – Narrative - character description Week 6 Significant person, Neil Armstrong Little people big dreams series Non-fiction – fact file Week 7 – Poetry – use as inspiration for own poetry writing Autumn 2 Weeks 1 & 2-Beegu – Narrative (recount) Weeks 3 & 4 The Darkest Dark (Chris Hadfield) – Narrative (setting description) Weeks 5 & 6 The Polar Express – Diary entry/recount Week 7 Poetry – 'What do you do on Christmas day?'</p>	<p>Weeks 1 and 2 The Storm whale -Narrative (story ending) Weeks 3 and 4 Clem 7 Crab – Non-fiction (how to look after our world) Summer 2 Weeks 1 & 2 Flotsam – Narrative (creative) Weeks 3 & 4-At the beach – Narrative (postcard) Weeks 5 & 6-The big book of the blue -Non-fiction.</p>	<p>Weeks 1 & 2 The Lighthouse keeper's lunch -non-fiction Week 3 and 4 Queen Victoria's Bathing Machine Wees 5 & 6 Letters to and from Paddington Spring 2 Weeks 1 & 2 The King's pants – Narrative (storyboard) Weeks 3 & 4The Rainbow Bear –report/recount Weeks 5 & 6 Traction man is here – Narrative (story mountain) Week 7 King and Queen Poetry</p>



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<p>English Reading</p>	<p>Week 1- Rain Before Rainbows- Picture Book. Week 2- London- The Queen's Hat Week 3- The Royal Rabbits of London Week 4- Black History- Grandad Mandela Week 5- Black History Month- Fantastically Great Women Who Made History. Week 6- Black History Month- Go Mo Go Week 7- Black History Month- Sulwe Autumn 2 Week 1- Bonfire Night- What happened with the gunpowder plot. Week 2- Remembrance- Where the poppies now grow. Week 3- Remembrance- Sgt Stubby Week 4- Environment- The Last Tree Week 5- Environment- Dear Greenpeace Week 6- Christmas- The Snowflake Mistake Week 7- Christmas- The Snowman.</p>	<p>Week 1- Pets- The Tobermory Cat Week 2- Books Into Movies- Paddington Week 3- British History- The tale of the Castle Mice Week 4- Wild Animals- The Way Home For Wolf Summer 2 Week 1- Managing Emotions- Meesha Makes Friends Week 2- World Ocean Day- Ocean Emporium Week 3- Refugees- Boundless Sky Week 4- Adventure- The Big Sky Week 5- Travel- Danny McGee Drinks the Sea Week 6- Space- Lost in The Toy Museum</p>	<p>Week 1- New Year- Shante Keys and The New Year Peas. Week 2- Awesome Series- The Bolds. Week 3- Awesome Series- Bunny Vs Monkey Week 4- National Story Telling Week- The Most Important Animal of All. Week 5- Children's Mental Health Week- Meesha Rules. Spring 2 Week 1- Book Series- Rabbit and Bear Week 2- Best Books Of The Year- Rigatoni The Pasta Cat Week 3- Awesome Women- Fantastically Great Women Who Made History Week 4- British Science Week- Look Inside: How Computers Work Week 5- Disability Positivity- See What I can Do Week 6- Disability Positivity- Amazing</p>
<p>Mathematics</p>	<p>Place Value within 20. Addition and Subtraction Within 20. Place Value Within 100, Shape-Geometry.</p>	<p>Money. Fractions. Time. Mass and Capacity. Geometry, Position and Direction.</p>	<p>Addition and Subtraction Within 100. Multiplication and Division. Length and Height. Statistics.</p>
<p>Science</p>	<p>[Human Survival] - Human life cycle; Human needs for health and survival; Healthy lifestyle; Bodily hygiene routines; Handwashing investigation; How germs spread; Working scientifically – Identifying and classifying, Observing changes over time, Comparative test, Pattern seeking, Research. [Habitats] - Exploring habitats; Living and non-living things; Identifying plants and animals in a habitat; Animal shelter and food; Food chains; Animal adaptations; Camouflage investigation; Plant adaptations; Working scientifically – Identifying and classifying, Research, Pattern seeking</p>	<p>[Animal Survival] - Habitats; Invertebrates and invertebrate groups; Microhabitats; Animal needs for survival; Food chains; Human impact on habitats; Animal offspring; Lifecycles – amphibians, birds, invertebrates, mammals and reptiles; Seasonal changes in animals; Habitat improvements; Working scientifically – Identifying and classifying, Observing changes over time; Pattern seeking; Research</p>	<p>[Uses of Materials] - Identifying materials and their properties; Shaping materials; Uses of materials; Linking properties to use; Sustainability and recycling; Working scientifically – Identifying and classifying, Pattern seeking, Comparative tests, Research. [Plant Survival] - Plant parts; Seasonal changes in plants; Investigating germination; Investigating plant growth; Unusual plants; Working scientifically – Observing changes over time, Identifying and classifying, Pattern seeking, Comparative test, Research</p>
<p>Geography</p>	<p>Historical landmarks; Significant places. [Let's Explore the World] - Using an atlas; Using a compass; Using map keys; Locating the equator, Northern and Southern Hemispheres and North and South Poles; Hot, temperate and cold places; Comparing England to Somalia; Sustainability; Fieldwork</p>	<p>Significant places – royal residences</p>	<p>Maps, globes and atlases; World seas and oceans; Human and physical features; Locational language; Compass directions; Physical processes – erosion; Changes over time; Tourism</p>



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<p>Computing</p>	<p>Online Safety and Exploring Purple Mash – safe logins, using Purple Mash. Maze Explorers – algorithms, debugging. Questioning – pictograms, binary trees, databases.</p>	<p>Spreadsheets – navigation of spreadsheets, adding images, basic spreadsheet calculations, creating tables and graphs. Pictograms – collecting data, creating and analysing pictograms. Presenting Ideas – presenting digital content in different forms and combining software packages.</p>	<p>Online Safety – searching and sharing, e-mail and digital footprints. Animated Story Books – e-books, using drawing tools, fonts, animations and sound effects, copying and pasting. Making Music – sound creation, combining and editing.</p>
<p>Design and technology</p>	<p>[Remarkable Recipes] - Sources of food; Kitchen tools; Reading recipes; Hygiene rules; Making a school mealHow</p>	<p>[Cut, Stitch and Join] - Everyday fabric products; Significant designer – Cath Kidston; Sewing patterns; Running stitch; Adding embellishments; Designing and making a bag tag. [Push and Pull] - Machines and mechanisms; Sliders, levers and linkages; Designing and making greetings cards with moving parts</p>	<p>[Beach Hut] - Structures – strengthening and joining</p>
<p>Religious education</p>	<p>How might religion or world view be seen in the choices you make. What does it mean to live well together? What guides other to live well together? What action do people take to live out their values? How do others express their world views? Where do people turn for guidance in life? What is philosophy? Where do non-religious turn to for guidance in life? What is the golden rule and how does it help to guide non religious people? How is the new testament important for Christians? What important messages did angels bring?</p>	<p>What is most important to different people? What is important to myself and others? What do people say about God? Why is God so important to some people? Who inspires people to live well? Which special books are important to different people and why? What has the greatest value to different people? Why has the Coventry Blitz shaped Christian worldviews locally and globally? What happened in Coventry in the past that is still important today? How can a symbol of destruction become a sign of peace? How can a symbol start a movement around the world? What can words from the Bible mean today? Which Bible stories demonstrate the importance of reconciliation?</p>	<p>How do people with similar religion or world views share and celebrate their beliefs? What does freedom of religion mean? What is a rite of passage? Which ceremonies are important in your community? What happens at a wedding and why? What is a naming ceremony? Who is Jesus? Who was the man called Jesus? Was Jesus a Christian? Who is Jesus for Christians? Why is the incarnation important for most Christians? Was Jesus a teacher? Was Jesus a miracle worker? Was Jesus a hero? Is Jesus important for people who aren't Christians?</p>
<p>Art and design</p>	<p>[Mix It (Y2)] - Colour theory; Colour wheel; Primary and secondary colours. [Still Life] - Still life; Colour study; Compositions</p>	<p>[Portraits and Poses] - Portraiture; Royal portraits; Sketching; Digital artwork</p>	<p>Materials and techniques. [Flower Head] - Analysing artwork; Exploring visual elements – colour, shape, form, texture and pattern; Significant artist – Yayoi Kusama; Drawing; Printmaking; 3-D forms</p>



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Historical models; Exploring significance; Local historically significant person; Historical vocabulary; Chronology and timelines; Historically significant artists, activists, explorers, monarchs and scientists; Facts and opinions; Memorials; Significant people – Captain James Cook, Christopher Columbus, Claude Monet, Elizabeth Fry, Emmeline Pankhurst, Florence Nightingale, Henry VIII, Isaac Newton, Joseph Lister, Mahatma Gandhi, Marie Curie, Martin Luther King Jr, Mary Anning, Neil Armstrong, Paul Cezanne, Queen Victoria, Roald Amundsen, Rosa Parks, Vasco da Gama, Vincent van Gogh, William Shakespeare

Historical vocabulary; Historical periods; Timelines; Power and rule; Historical artefacts; Significant people - Alfred the Great, William the Conqueror; Henry VIII, Elizabeth I, Queen Victoria, Elizabeth II; Bayeux tapestry; Feudal system; Actions and impact; Historical models

Jobs in the past; Significant people – Captain Cook

Music

Pulse, Rhythm and Pitch – exploring these three elements and how they work together. Playing in an Orchestra – components of an orchestra and listening to orchestra music.

Exploring Improvisation – improvisation using two or three notes. Our Big Concert – performing a selection of chosen songs.

Inventing a Musical Story – loud and soft sounds, communicating a story and emotions through music. Recognising Different Sounds – harmony in music, exploring use of voices and instruments.

Personal, social and health education

Being Me In My World Hopes and fears for the year. Rights and responsibilities. Rewards and consequences. Our Learning Charter. Celebrating Differences Stereotypes. Why does bullying happen. Standing up for myself and others. Diversity. Celebrating differences and still being friends.

Relationships Families. Exploring physical contact. Friends and conflicts. Secrets. Trust and appreciation. Celebrating my special relationships. Changing Me Life cycles in nature. Growing from young to old. The changing me. Boys and girls' bodies. Assertiveness. Looking ahead.

Dreams and Goals Goals to success. My learning strength. Learning with others. A group challenge. Celebrating our achievements. Healthy Me Being Healthy. Being Relaxed. Medicine Safety. Healthy Eating. Healthy Happy Me.