

The Crockenhill Primary School Whole School Curriculum Map 2026 - 2027

YEAR R														
Term		English (Core Texts)	Maths (White Rose)	Science (Kent Planning)	History	Geography	Art / DT	RE (Kent Agreed Syllabus)		Computing (Kapow)	PSHE / RSE (Kapow)	Music (Kapow)	PE (Complete PE)	Forest School
1	Marvellous Me	School focus text Drawing Club We're going on a bear hunt Not Now, Bernard	2 weeks – getting to know the children. Match, sort and compare Talk about measure and patterns It's Me 1, 2, 3	Autumn walk – collecting natural resources, using them as props in play and observing changes Exploring materials with similar and/or different properties. Learning names for different parts of our body Nocturnal/ diurnal animals	Family tree Family memories How have I changed? Memory box Learning Journey display Mary Seacole	Tour of the school Comparing different families (using some fiction and non- fiction texts/images) People who help us Mary Seacole (BHM) What makes me unique? Discussing different appearances, skin colours and hair types. Police officer / firefighter / paramedic visit	Nursery rhymes Exploring musical instruments Role play areas with props Small world trays Building models using construction equipment. Colours and mixing Self-portraits, Autumn themed paintings/collage Using shapes to draw people and objects. Drawing emotion	F5 Where do we belong?	RE F1 What stories are special and why?	Kapow EYFS Autumn 1: Computing through continuous provision	Kapow RSE & PSHE: Self-regulation: my feelings	Exploring Sound	Fine-motor and gross-motor provision parachute games Write Dance Local park – climbing Dough Disco Walking 1 Hands 1	
2	Celebrations	Drawing Club Pumpkin Soup A dark, dark tale by Ruth Brown Room on the BroomWhat the ladybird heard at Christmas	It's Me 1, 2, 3 Circles and Triangles 1, 2, 3, 4, 5 Shapes with 4 sides	Changing seasons and weather in different seasons/places bird feeders Exploring colours of the rainbow – skittle experiment. Lullingstone Trip	Bonfire Night – exploring and identifying old and new photographs of London What do you celebrate? Past experiences Learning Journey display and Memory Box	Explore images of different countries (India and UK) Celebrating special times Bonfire Night Diwali – Rama and Sita storytelling Indian food tasting Visitors from different religious/ cultural communities Birthdays Weddings Christmas How is Christmas celebrated in Australia?	Diwali decorations Responding to music Bollywood music Clay/salt dough Diya lamps Firework pictures, Christmas decorations, Christmas carols Christmas cards Christmas ornaments and calendars Seasons and weather artwork Home corner Colour mixing – primary colours Cooking – gingerbread men	F4 Which times are special and why?		Kapow Programming 1: All about Instructions Learn to receive and give instructions and understand the importance of precise instructions.	Kapow RSE & PSHE: <u>Building relationships special relationships</u>	Celebration music	Fine-motor and gross-motor provision Dancing/moving to music (Diwali) Write Dance Local park – climbing Dough Disco Hands 2 Moving	
3	Ticket to Travel	Drawing Club Mr Gumpy's Outing	Alive in 5 Mass and Capacity Growing 6, 7, 8	Winter – changing seasons Bird feeders Boats - sink and float investigations Journey to space Planets in the solar system Gravity	Old vs new transport What was life like in the past? My local area – what was it like in the past?	Chinese New Year celebrations and food tasting Exploring Africa Transport – long and short journeys. How do you get to school? Transport in different places in the world	Design your own transport Winter and spring crafts Transport crafts Travel agents Planets crafts, collage, sun catchers, marbling	F3 Which places are special and why?		Kapow Programming 2: Programming Bee-Bots Learn about directions, experiment with programming a	Kapow RSE & PSHE: Managing self: taking on challenges	Transport	Refine skills already acquired Write Dance Dough Disco Local park - climbing Following instructions Jumping 1	

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		Mr Gumpy's Motor car The Penguin Whatever Next	Length, height and time	Significant figures who have been to space		Comparing places on Google Earth My home on a map Local walk Arctic Explorers	Transport mark making/ small world Chinese New Year crafts Space crafts – 3D rockets, star constellations, alien			Bee-Bot and tinker with hardware. INTERNET SAFETY DAY		Feet 1		
4	Once Upon a Time	Drawing Club	Length, height and time Building 9 and 10 Explore 3D shapes	Investigations of materials – which material is best to build a strong house for the 3 little pigs? Sorting materials Magnets- investigating different forces Animals in spring Signs of Spring	Distinguishing between new vs old bridges Castle features Memory box Learning Journey display	Types of bridges – building a new bridge for the goats Creating maps of the forest	Spring crafts Easter crafts and activities Role play area – castle Daffodils observational painting Traditional tales craft	Easter		Kapow Computing systems and networks: Exploring hardware Tinkering and exploring with different computer hardware and learning to operate a camera.	Kapow RSE & PSHE: Self-regulation – listening and following instructions	Musical stories	Revise and refine fundamental skills/skills acquired Write Dance Dough Disco Local park - climbing High, Low, Over, Under Nursery Rhymes	
5	Amazing Animals	Drawing Club	To 20 and beyond How many now? Manipulate, compose and decompose Sharing and grouping	Farm animals – where does food come from Names of baby animals Habitats Camouflage Sorting animals Animal facts Life cycles – frogs, butterflies Seasonal changes Growing	Animals from the past – dinosaurs The role of an archaeologist Aesop Fables – tortoise and hare	Comparing African and Indian elephants Explore the globe Animals from different continents Continents song	Animal crafts Build homes for minibeasts Flower potions Matisse's snail salt dough fossils Sketching animals Animal patterns/ bubblewrap Lion fork art Pasta snail shells 3D animals	F6 What is special about our world?		Kapow Computing systems and networks: Using a computer	Kapow RSE & PSHE: Building relationships: my family and friends	Music and movement	Revise and refine fundamental skills/skills acquired Write Dance Dough Disco Local park - climbing Ourselves Dinosaurs	
6	Under the Sea	Drawing Club	SHaring and grouping Visualise, build and map Make connections Consolidatio	Habitats – how are animals adapted to live in the sea? Learning facts about sea creatures Freezing/melting Icy water in Antarctica Float/sink investigations Magnets	Pirates Seasidesnow vs then Seaside transport Magic Grandad Tiddler - schools in the past	Children's experiences of being at the seaside Seaside features Contrasting beaches	Sand pictures Rainbow fish collage Lighthouse crafts Sea creatures crafts Colour mixing - beach huts Junk modelling – sea transport Underwater crafts Foil paintings Ice paintings Bubblewrap sea painting Celery stamp fish fins Tape resist art Fork art Pirate art	F2 Which people are special and why?		Kapow Data Handling: Introduction to data Sorting and categorising data and an introduction to branching databases and pictograms.	Kapow RSE & PSHE: <u>Managing self: My wellbeing</u>	Big band	Revise and refine fundamental skills/skills acquired Dough Disco Write Dance Local Park – climbing Games for Understanding Rackets, Bats, Balls and Balloons	

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YEAR 1															
Term	Topic Title	English (Core Texts)	Maths (White Rose)	Science (Kent Planning)		History	Geography	Art / DT	RE (Kent Agreed Syllabus)	Computing	PSHE / RSHE (Kapow)	Music	PE (Complete PE)	Forest School	English (Core Texts)
1	The World and Me	School focus text Information leaflets Poetry (seasons)	Place Value (within 10)	Animals Including Humans	Seasonal Changes		The UK	Self portrait Exploring colour – Kandinsky	1.7 What does it mean to belong to a faith community?	Technology around us	My healthy self: How can we look after our emotions?	Menu Song	Health and Wellbeing Running 1		
2	Toys	Stanley's stick Traction Man	Addition and Subtraction (within 10) Geometry (shape)			Changes in living memory: Toys from the past		Christmas Cards DT - Making puppets	1.1 Who is a Christian and what do they believe? Part 1	Digital painting	Connecting with others: How can I help myself and others feel happy and safe?	Colonel Hathi's march Magical musical aquarium	Hands 1 Heroes		
3	Explorers	The Great Explorer The Lonely Beast The dark	Place Value (within 20) Addition and subtraction (within 20)	Everyday Materials			Weather Around the World	Collage Hot air balloons	1.1 Who is a Christian and what do they believe? Part 2	Moving a robot	The online world: How are things shared online?	Football	Wide, Narrow, Curled The Zoo		
4	Explorers	The boy who sailed the world. Man on the Moon (Bob)	Place Value (within 50) Length and Height Mass and Volume			Significant Explorers		DT – mechanisms (rockets)	1.6 How and why do we celebrate sacred times? (Part 1 Easter)	Grouping data	Citizenship: How can I help others and the environment?	Down from sea interludes Musical conversations	Hands 2 Feet 1		
5	Let's get growing!	Out and About Jack and the Beanstalk Grandad's Island	Multiplication and division Fractions Geometry (position and direction)	Growth – Humans and Plants		Travel and Transport		Vegetable block printing Natural sculptures – Georgia O'Keefe	1.5 What makes some places sacred?	Digital writing	Health protection: How can I protect myself and others in daily life?	Dancing and drawing to Nautilus Cat and Mouse	Jumping 1 Growing		
6	Oh I do like to be beside the seaside	The Storm Whale The Lighthouse Keeper's Lunch	Place Value (within 100) Measurement (money) Time				The seaside	Food and nutrition – fruit/vegetable kebabs		Programming animations	Staying safe: How can I stay safe?	Come dance with me	Games for Understanding Rackets, Bats and Balls		

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YEAR 2															
Term	Topic Title	English (Core Texts)	Maths (WRM)	Science		History	Geography	Art / DT	RE	Computing		PSHE / RSE	Music	PE	Forest School
1	Riotous Royals	School focus text The Birthday Crown The Magic Finger	Place Value Addition and Subtraction	Everyday Materials	Working Scientifically – investigations	British Kings and Queens		Art - Self portrait DT – STRUCTURES crown making	1.2 Who is a Muslim and what do they believe? (Part 1)	Information technology around us	Online Safety	My healthy self: How can we look after our bodies?	Tony Chestnut	Dance – Mr Candy’s Sweet Factory Team Building	
2	Nurse Nurse!	Claude in the City Information books	Addition and subtraction Geometry (shape)	Animals including humans		History of nursing (Remembrance Day)		Art – Christmas cards DT – castles	1.2 Who is a Muslim and what do they believe? (Part 2)	Digital photography		Connecting with others: How can I build safe, kind and caring relationships with others?	Carnival of the animals Composing music inspired by birdsong	Gym – linking Creating Games	
3	Woodland Wildlife	Gregory Cool The Hodgeheg	Money Multiplication and division	Living Things and their Habitats			Around the World inc. Compare and contrast local area with Tobago	DT – dips and dippers	1.3 Who is Jewish and what do they believe?	Robot algorithms		The online world: How are things shared online?	Grandma rap	Gym – pathways Games for Understanding	
4	Woodland wildlife	One Night Far From Here Meerkat Mail Zeraffa Giraffa	Length and Height Capacity, Mass and Volume				Local area and our environment	Monet – intro into watercolour	1.6 How and why do we celebrate sacred times? (Part 2 – Judaism and Islam)	Pictograms		Citizenship: How do people belong to a community and earn money?	Orawa Trains	Dance – water Dodging 1	
5	Fire Fire!	The Boy who Grew Dragons Toby and the Great Fire of London	Fractions Time	Plants		The Great Fire of London		DT – 3D art and relevant materials (dragon eyes – clay)	1.4 How can we learn from sacred books?	Digital music		Growing up: How can we look after and respect our bodies as we grow?	Swing-a-long with Shostokovich Charlie Chaplin	Balls skills – feet 1 Rackets, bats and balls	Forest school
6	Fire Fire!	Pudding Lane (film unit)	Statistics Position and direction					DT – mechanisms: wheels and	1.5 How should we care for others	Programming quizzes		Staying safe: How can I make safe choices in	Tanczymy labada	Healthy and wellbeing Athletics	Forest school

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		Vlad and the Great Fire of London	Consolidation					axis – fire engines	around the world and why does it matter?			different places?			
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YEAR 3																	
Term	Topic Title	English (Core Texts)	Maths (WRM)	Science (Kent Planning)		History	Geography	Art / DT	RE (Kent Agreed Syllabus)	Computing (Kapow)		PSHE / RSE	Music (Kapow)	PE (Complete PE)	French (Kapow)	Forest School	
1	Stone Age	School focus text Ug, Boy Genius of the Stone-Age/ Stone Age Boy	Place Value Addition and Subtraction	Forces and Magnets	Working Scientifically – investigations	Stone Age		Art - Self portraits Art – cave paintings Art – pointillism (Seurat)	L2.7 What does it mean to be a Christian in Britain today?	Connecting computers	Online Safety	My healthy self: How can I take care of my mind and body?	I’ve been to Harlem	Tennis Tag rugby	French greetings		
2		Varjak Paw	Multiplication and division Part A				UK – counties, cities, rivers, seas and mountains	DT – Textiles – purse / wallet/ Christmas decorations Art – Christmas cards	L2.2 Why is the Bible so important to Christians today?	Stop-frame animation		Connecting with others: What helps us feel safe and included?	Nao chariya de boat song Sound symmetry	Hockey Football	French adjectives – colour, size and shape		
3	Extreme Earth	Pebble in my Pocket	Multiplication and division Part B Length and Perimeter	Rocks		History of trains		Art – volcano collages and sculptures	L2.1 What do different people believe about God (Part 1 – Christianity and Islam)	Sequencing sounds		The online world: How should we communicate online?	Latin dance	Symmetry and Asymmetry Witches and Wizards	Playground games – numbers and age		
4		Mouse, Bird, Snake, Wolf	Fractions A Mass and Capacity	Light			Extreme Earth	DT – mechanisms – levers and linkages - aircraft	L2.5 why are festivals important to religious communities?	Branching databases		Citizenship: What rights and responsibilities do we have?	March from the Nutcracker From a Railway Carriage	Netball Cannon and Unison	In a French classroom		
5	Ancient Egyptians	Egyptian Cinderella The Story of Tutankhamun	Fractions B Money	Plants		Ancient Egypt		Art – Seurat pointillism Clay – pyramid, sarcophagus/Egyptian Art	L2.4 Why do people pray?	Desktop publishing			Health protection: How can we prevent illness and injury and respond if they happen?	Just three notes Samba with Sergio	Swimming Cricket	French transport	
6		The Sausage Lion	Time Shape Statistics	Animals including humans				Land use – Urban and Rural		DT – cooking and nutrition – what is a balanced diet?		Events and actions in programs		Citizenship: What careers do people choose and why?	Fly with the stars Favourite song	Swimming Athletics	French numbers, calendars and birthdays

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YEAR 4																
Term	Topic Title	English (Core Texts)	Maths (WRM)	Science (Kent Planning)		History	Geography	Art / DT	RE (Kent Agreed Syllabus)	Computing		PSHE / RSE	Music	PE (Complete PE)	French (Kapow)	Forest School
1	Into the Deep Freeze	School focus text Ice Palace	Place Value Addition and Subtraction	Living Things and their Habitats	Working Scientifically – investigations		Into the Deep Freeze	Art - Self portraits William Morris – printing	L2.8 What does it mean to be a Hindu in Britain today?	The internet	Online Safety	My healthy self: How can I make healthy choices?	This little light of mine	Swimming Tag Rugby	Portraits	
2	The Victorious Victorians	Street Child / Queen Victoria’s Bathing Machine	Addition and subtraction Area Multiplication and Division	Electricity		Victorian Britain		DT – Electrical systems – light up scenes Art – Christmas cards	L2.5a How do people from religious and non-religious communities celebrate ke festivals?	Audio production		Connecting with others: How can we respect each other?	Pink Panther Composing with colour	Swimming Football	French clothes	
3	The Romans	Escape from Pompeii	Multiplication and division Part Length and Perimeter Fractions	Animals including humans		Roman Britain	Italy – region study	DT Food – pizza making Art – Roman mosaics	L2.1 What do different people believe about God? (Part 2 Hinduism and Humanism)	Repetition in shapes		The online world: How can I evaluate what I see online?	The doot doot song	Bridges Space	French food	
4		Julius Ceasar	Fractions and decimals	Sound					DT – cooking and nutrition -seasonal availability - pizza toppings	L2.3 Why is Jesus inspiring to some people?		Data logging	Citizenship: How can I spend my money wisely?	Fanfare for the common man Spain	Levels and Direction Tennis	Eurovision
5	Our World	The Iron Man Macbeth	Decimals Money Time	States of matter		Local History study – history of agriculture (focus on Tudor history)		Art – Paul Klee	L2.9 What can we learn from religions about deciding what is right and wrong?	Photo editing		Growing up: How will my body and emotions change as I grow up?	Global pentatonics The horse in motion	Cricket Athletics	Circle of Life	
6	Water Works	Flotsam Hello Lighthouse	Shape Statistics Position and direction				Rivers and coasts	DT – structures – shell structure as protection	L2.6 Why do some people think that life is a journey and what significant experiences mark this?	Repetition in games		Staying safe: What signs help me recognise what is safe and or unsafe?		Rounders Netball	Weather and the water cycle	

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YEAR 5																
	Topic Title	English (Core Texts)	Maths (WRM)	Science (Kent Planning)		History	Geography	Art / DT	RE (Kent Agreed Syllabus)	Computing		PSHE / RSE	Music	PE (Complete PE)	French (Kapow)	Forest School)
1	Vicious Vikings	School focus text Beowolf	Place Value Addition and Subtraction	Properties and change of materials	Working Scientifically – investigations / scientists and inventors	Vikings and Anglo Saxons		Self portraits DT Structures – frame structures Make a Viking longboat/ shield	U2.5 What does it mean to be a Muslim in Britain today? Part 1	Systems and searching	Online Safety	My healthy self: How can I support my mind and body as I grow?	What shall we do with the drunken sailor	Tag Rugby Flight	Monster pets	
2		Boy at the Back of the Class	Multiplication and Division Fractions A	Living Things and their Habitats			North American region study	DT Frames and structures – Parthenon Art – Christmas Cards	U2.7 What matters most to Christians and Humanists?	Video production		Connecting with others: Why are healthy relationships important?	Why we sing Introduction to songwriting	Football Hockey	Shopping in France	
3	Eureka! It's the Greeks!	The Adventures of Odysseus Greek myths	Multiplication and division Fractions B	Earth and space		Ancient Greece		Art – Clay pots DT – food and nutrition adapt a recipe	U2.4 If God is everywhere, why go to a place of worship?	Selection in physical computing		The online world: How am I influenced by what I see online?	Madna tun nabi	Swimming Greeks	Space exploration	
4		Everest	Decimals and percentages Perimeter and area Statistics	Animals including humans			Mountains in the UK	DT – mechanisms	U2.2 What would Jesus do? Can we live by the values of Jesus in the 21 st century?	Flat-file databases		Growing up: How can I manage the changes to my body and emotions as I grow up?	Building a groove Epoca	Swimming Handball	French speaking world	
5	Let's go bananas!	The London Eye Mystery	Shape, position and direction Decimals Properties of shape	Forces			Earth matters – energy, the environment and fairtrade	Art – pop art including digital art	U2.1 Why do some people believe that God exists?	Vector graphics		Citizenship: How can we make a difference in our communities and beyond?	Balinese gamelon Composing in ternary form	Cricket Counter balance and counter tension	French verbs	
6		Poetry – The Highwayman	Negative numbers Converting units Volume					DT – cooking and nutrition – Fovernight oats	U2.10 Green religion: How and why should religious	Selection in quizzes		Citizenship: How can we be in control of our money?	Kisne banaaya	Running Throwing and Jumping Rounders	French family	

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YEAR 6																
	Topic Title	English (Core text)	Maths (White Rose Maths)	Science (Kent Planning)		History	Geography	Art / DT	RE (Kent Agreed Syllabus)	Computing (Kapow)		PSHE / RSE (Kapow)	Music	PE (Complete PE)	French (Kapow)	Forest School
1	The Americas	School focus text There's a Boy in the Girls' Bathroom	Place Value Addition and Subtraction Multiplication and Division	Living Things and their Habitats	Working Scientifically – investigations / scientists and inventors		The Americas (including rainforests)	Self- portraits Art – Van Gogh	U2.6 What does it mean to be a Muslim in Britain today? Part 2	Communication and collaboration	Online Safety	My healthy self: How do my choices today shape my future wellbeing?	Hey Mr Miller	Netball Hockey	French football champions	
2	Woeful War	Rose Blanche When the Sky Falls	Fractions Converting Units	Evolution and inheritance		WW2		DT – Textiles - design a bag Christmas card	U2.9 What can be done to reduce racism? Can religion help?	Webpage creation		Connecting with others: What does it mean to stand up for myself and others?	Shadows Composing for protest!	Titanic Matching and Mirroring	In my French house	
3	The Maya	Rain Player The Chocolate Tree The Arrival	Ratio Algebra Decimals	Electricity		The Maya Civilisation		DT – electrical systems Art – Maya masks	U2.3 Is it better to express your beliefs in arts and architecture or in charity and generosity?	Variables in games		The online world: How do I feel about being online?	Dona nobis pacem	Carnival Creating Sequences	Planning a French holiday	
4	Let there be light!	Nowhere emporium On a Beam of Light	Fractions, decimals, percentages Area, perimeter and volume Statistics	Light			Going Global			Introduction to spreadsheets		Sex education: How do people become parents and carers?	You to me are everything Twinkle variations	Tag Rugby Football	Visiting a town in France	
5	The Circle of Life	The Piano Journey to Jo'Burg	Shape, Position and direction	Animals including humans			Africa	African inspired art – multimedia Programme and prop design	U2.3 What do religions say to us when life gets hard?	3D modelling		Staying safe: How can I stay safe as I grow up?	Race! Exploring identity through song	Cricket Handball	French sport and Olympics	
6		The Lion King Pig Heart Boy	Themed projects Consolidation Problem solving					Dt – food and nutrition – African food		Sensing movement Using the micro: bit – transition from Y6 to Y7		Citizenship: How can we protect everyone's rights? Transition to Secondary School	Ame sau vala tara bal	Throwing & Jumping Running Rounders		

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Additional experiences enhancing the curriculum	English: Open Library World Book Day Whole School text (September return) Summer Reading Challenge Reading buddies Theatre trip Visiting theatre company Productions Drama Club National Poetry Day	Number Day STEM week 144 Club Make £5 Grow	STEM week Visits Birdwatch Science Week		Gallery Visits STEM week Art Club Sewing Club Community links	Performance Rock Steady Peripatetic music teachers Performances Choir (2023-24)	Visits Celebration of key historical figures and events Trips and visits Year 3 Stone Age Trip to Kent Life Year 5 Vikings Trip to Kent Life Local history walks Remembrance Parliament Week	Y	Visits to places of worship Visiting speakers from local churches Themed assemblies	Coding club Internet Safety Day STEM week	Remembrance – visit to the memorial Year 6 – Kent Police Day Year 6 – SALUS Safety in Action Assemblies Children's Mental Health Week Bounce Forward program to build resilience – Years 5 and 6 First Aid for children across the school Make £5 Grow Charity events – Children in Need, Red Nose Day etc School Council Parliament Week Community Links Buddy system Harvest – Food Bank Links Visits – Police Road Safety Residential – Y4 and Y6	Swimming gala Sporting tournaments and competitions Sports clubs table tennis provision Visiting coaches to promote different sports External sports coach – delivering PE and CPD Swanley Sports Hub Dartford District Celebration of national and international sporting events Residential – Y4 and Y6	European Day of Languages - (23/24) Continental Week – CASPERS
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