KS3 CURRICULUM MAP 2025/2026



Key:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2					
Reading opportunities	Spiritual, moral, social	- Healthy living	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage					
Assessment	and cultural	British Values									
Numeracy	development										
English	We aim to provide our pupils wi	th many purposeful opportunities for r	eading, writing and discussion. We	e want all of our pupils to be pro	oficient readers, writers, spellers	and speakers, who can transfer their					
	English skills to other curriculum subjects and who are prepared for the next steps in their education. Our English lessons develop pupils' spoken language, reading, writing, grammar and vocabulary, teaching them how to write within specific genres and which structural and language features to include to be successful. Example texts are used to start this process to enable pupils to use other similar writing as										
	them how to write within specif models for their own.	ic genres and which structural and lang	uage features to include to be suc	cessful. Example texts are used	to start this process to enable p	upils to use other similar writing as					
		del from Ian Considine where lessons o	oncentrate on the teaching of wri	ting with a sharn focus on the c	raft and construction of sentence	es Fach Sentence Stacking Jesson is					
		Writing utilises the adaptive model from Jan Considine where lessons concentrate on the teaching of writing with a sharp focus on the craft and construction of sentences. Each Sentence Stacking lesson is organised into three learning chunks. Sentences created by pupils should be celebrated and examples used to form a large class Sentence Stack. This Sentence Stack should build over the duration of the unit to									
	display the whole piece of text.										
	Fiction writing- author intent	Language patterns in non-fiction	Fiction reading and writing	<u>Poetry</u>	<u>Literature Plays</u>	Literature Plays continued					
	and	Continue Pig Heart Boy		Reading texts will be based	Intro to Shakespeare/	Opportunities for pupils to extend					
	Critical reading	Non-Fiction	<u>Holes</u>	on narrative poems	Hamlet Reading skills: literary	their writing.					
	Non-fiction- Murder mystery reading comprehension	Non-fiction writing - Supersize Me documentary used as a vehicle to	Opportunities for pupils to	including The Highwayman and The Raven	devices; interpreting	Continue with Hamlet					
	questions VIPERS	reinforce and consolidate KS2	extend their writing.	and the Raven	quotations; understanding	Non fiction- America's most haunted					
	Inference detective questions	grammar and punctuation skills	Reading Novels	Non-Fiction	plot and character; PEE	various reading comprehension					
	·	including simple, compound and	Fiction Text: Holes using	Non-fiction writing: Non	Written: empathic writing (as	questions VIPERS					
	English skills- sentence	complex sentences; fronted	VIPERS questions.	chronological report	character) literacy building	Opportunities for pupils to do					
	structure through Black Death	adverbials, relative clauses and	Fiction writing opportunities	The topic of Mount Everest		extended writing on this text.					
	topic.	parenthesis.	will encourage blending	or famous	<u>Shakespeare</u>	Estimation- How many people believe					
		Non-fiction reading texts based on	description, action, speech	environmentalists will	Hamlet <u>also</u> <u>also</u>	in ghosts?					
	Reading Novels	pupil development aspect- healthy living (including, healthy eating,	and how the character feels (DASH) to add impact to the	provide an opportunity to refine and consolidate skills	Non-Fiction	map reading (to travel across USA the					
	Neading Noveis	smoking, vaping	overall piece of writing as well	of paragraphing for	Non-fiction texts will be	world). Opportunities to use track					
	Pig heart Boy	British values including democracy,	as writing cohesively	cohesions within and	based on British values	incidents across America (geography					
	,	The Houses of Parliament and	throughout a fictional text.	across their paragraphs.	including democracy, The	links)					
	Reading skills: VIPERS-	crime and punishment; The		Focus on a formal writing	Houses of Parliament and						
	vocabulary, infer, predict,,	children will have an opportunity	Opportunities for pupils to do	style in order to write a	crime and punishment; The	Numeracy-Use mathematical					
	explain, retrieve, summarise	to debate about carrying knives.	extended writing on this text.	covering letter.	children will have an	questioning to help expand answers -					
				Non-fisting to the landing of	opportunity to debate about	How could you sort these?					
	Opportunities for pupils to extend their writing; reinforce	Opportunities for pupils to do	Numeracy-Use mathematical	Non-fiction texts looking at CV's and covering letters	carrying knives.	How many ways can you find to? What happens when we?					
	and consolidate previous	extended writing on this text.	questioning to help expand	for the pupil development	Writing narrative texts	How many different can be					
	sentence level skills.	extended whiting on this text.	answers - How could you sort	topic of careers guidance.	including The Assassin; The	found?					
		Maths- statistics	these?	Pupils will create their own	Crash which will build tension	What is the same/different?					
		Obesity(population USA); Health	How many ways can you find	covering letter and CV.	in their writing.	Can you group these in some					
	Opportunities for pupils to do	statistics- weight etc	to ?		Numeracy-Use mathematical	way?					
	extended writing on this text.	Size differences in McDonalds	What happens when we		questioning to help expand	Is there a pattern?					
	Estimation Hawarana	drinks(ounces); burgers etc over	!	Opportunities for pupils to	answers - How could you sort	How can this pattern help you find an					
	Estimation- How many people	time. Units of measure	How many different can be found?	extend their writing. Numeracy-Use	these?	answer? What do think comes next? Why?					
	have transplants? Survival	Statistics- vaping UK	be lound?	Numeracy-use	How many ways can you find	what do think comes next? Why?					

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Reading opportunities Assessment	Spiritual, moral, social and cultural	- Healthy living British Values	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage			
Numeracy	development								
			Can you group these in some way? Is there a pattern? How can this pattern help you find an answer? What do think comes next? Why? Is there a way to record what you've found that might help us see more patterns? What would happen if?	to help expand answers - How could you sort these? How many ways can you find to? What happens when we ? How many different can be found?	What happens when we? How many different can be found? What is the same/different? Can you group these in some way? Is there a pattern? How can this pattern help you find an answer? What do think comes next? Why?	Is there a way to record what you've found that might help us see more patterns? What would happen if?			
			Non-Fiction Non-fiction reading - equality and diversity including debate about racism in football; Stonewall, pride; Disabilities- ADHD, ASD, Dyslexia Opportunities for pupils to extend their writing; reinforce and consolidate previous sentence level skills using Macbeth as stimulus.		Is there a way to record what you've found that might help us see more patterns? What would happen if?				
			Statistics of population with various disabilities- ADHD, ASD, dyslexia, What is a disability? etc Time- Chronological order						
Maths	The aim of this curriculum is to build confidence and resilience by introducing a mastery approach to teaching maths where a CPA (concrete, pictorial, abstract) approach is at the heart of this spiral curriculum. It is founded in learning theories of Piaget, Dienes, Bruner, Skemp and Vygotsky. We build upon the depth of understanding and fluency where learning is presented in small step, logical sequences. We are following the Maths No Problem programme and the White Rose Maths KS3 support programme. We seek to deepen the understanding gained in KS2 and provide a stepping stone to the GCSE curriculum be also lessons can be adapted and modified to suit different cohorts, allowing us to move fluidly back and forth between bolstering basic skills which are missing or weaker than they should be (for example, concepts of place value), while at the same time ensuring exposure to the breadth of the KS3 curriculum which would be expected for a student embarking on a GCSE course in Year 10. Reading opportunities exist in every lesson particularly through the worded problems.								
	Pupils will refine their knowledge of place value, working with numbers between 1 000 000 and 10 000 000. Calculations- addition and subtraction- including	Further multiplication and division- x 0 and 1, multiply 3 digit numbers together, short multiplication; divide using 2 methods including remainders. They will learn to solve multiplication and division problems using the methods they have learned and will use bar	Fractions- simplifying, comparing and ordering proper/ improper/ mixed numbers; adding and subtracting, multiplying and dividing Revision 1 assessment	Converting units of measurement; Revision 2 assessment calculating percentages of numbers and quantities; ratio- using both pictorial and abstract multiplication and division to support	Algebra- pupils will learn some of the conventions of algebra in the context of patterns and real-life problems. Review assessment Area and perimeter- how to calculate the area of	Position and movement- work with polygons on coordinate grids. Review assessment Graphs and averages- present and interpret information in different ways. It begins with lessons exploring the mean, but also briefly looking at other ways of showing averages.			

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Reading opportunities	Spiritual, moral, social	- Healthy living	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment	and cultural	British Values				
Numeracy	development					
	renaming, mental strategies and solving word problems; Review assessment Calculations: Multiplication and Division- multiplying by 6, 7, 9, 11, 12 Solving multi-step word problems; Review assessment	models to visualise what the problem is asking them to do. Review assessment 4 operations on whole numberspupils will be exploring the four operations in combination and in isolation. The unit begins with lessons on creating and solving expressions involving brackets, exponents, multiplication, division, addition and subtraction. Pupils are then multiplying 3-digit and 4-digit numbers by 2-digit numbers using number bonds and column multiplication as the key methods. After this, they are estimating the product of multiplication sentences before moving on to division. Pupils are dividing 3-digit and 4-digit numbers by 2-digit numbers using a variety of methods, including number bonds and long division. Pupils then begin solving more complex word problems involving multiple operations, including multiplication and division, with bar models being a main heuristic in addition to other pictorial methods. Pupils are then challenged by finding common multiples and common factors before ending the unit exploring prime numbers Review assessment	Decimals- reading and writing fractions as decimals; multiplying and dividing decimals with and without renaming; dividing decimals by 2 digit whole numbers	their learning while simplifying and comparing ratios; review assessment	rectangles, triangles and parallelograms; revision 3 volume- understanding of volume as it relates to cubes and cuboids. Review assessment Geometry- investigating angles on their own, in word problems and in shapes. Review assessment	Revision 4 End of year review
<u>Science</u>		m is to encourage curiosity about science		I decisions in scientific contents		
		nowledge, understanding and skills to sonce in scientific inquiry, to plan and carr				ent scientific ideas, arguments and
	practical experiences accurately	in a variety of ways.	_		•	-
		nd creatively to solve problems, judge a unity to read and understand texts (usua	_		sessment opportunities without a	dding adversely to cognitive load:
	Animals including humans-	Introduction to science including	States of matter- solids,	Forces- air resistance;	Unit: Space	Unit: Scientists & Inventors
	circulatory system	using equipment	liquids, gases, states of	water resistance; friction;	This unit's aim is to give	This 'Scientists and Inventors' unit
		<u> </u>	matter; The Water Cycle	gravity	pupils a basic overview of	will teach students about famous

Reading		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
opportunities	Spiritual, moral, social	 Healthy living 	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment	and cultural	British Values				
Numeracy	development					
	This unit teaches the importance of diet, exercise and lifestyle in the way that bodies function. In this unit, they learn about the three main parts of the circulatory system and the job of the heart. They also learn about what blood is comprised of and how it is transported around the body. Children carry out an investigation to explore how heart rate is affected by exercise. They discuss how to plan a fair test and measure and record accurately. Children learn the importance of exercise and conduct a survey to find the most popular exercise in their class. They then apply their understanding by discussing different people's lifestyles and how this can affect their bodies. Finally, children will learn about drugs and alcohol and how they can have an impact on our bodies, specifically in relation to the circulatory system. Taking measurements- units of measure/ time	This unit aims to give students an introduction to the science laboratory and practical investigation skills. In this unit students will: become familiar with hazard symbols and ways to work safely in a science laboratory; learn to identify and use laboratory equipment; carry out investigations within a biology, a chemistry and a physics context. This unit then moves on to give KS3 students an overview of the organisation of living things. In this unit students will: Plant & Animal Cells Bacterial Cells Specialised Cells Levels of organisation The Skeleton The muscles Taking measurements- units of measure/ time	The first part of this unit aims to give pupils an understanding of; the particulate nature of matter the difference in arrangements of particles in solids, liquids and gases based on the particle model how matter can change from one state to another the movement of particles in terms of diffusion. Water Cycle Taking measurements- units of measure/ time	This unit aims to introduce students to forces by including hands-on investigations in each lesson. There is a focus on evaluating the investigations throughout the unit. Initially, students are guided step-by-step through writing an evaluation, then scaffolding is gradually reduced in subsequent lessons. Students are supported to rearrange equations and there are several opportunities to practice calculations through the unit. Taking measurements-units of measure/ time	Earth and its place in our Solar System. In this unit students will learn about the following: Spherical Bodies Space and the solar system Geocentric Versus Heliocentric Night and Day Investigating gravity and mass Movement of the Moon Mars Rover Colonising Mars Orbits Taking measurements- units of measure/ time	scientists and inventors linked to the science curriculum. They will learn about; the life and work of Stephen Hawking, and carry out an investigation into Hawking's theories on black holes. Libbie Hyman, a zoologist whose work on invertebrates informs much of what we know about the characteristics and classification of these creatures. the effects of cholesterol on the heart and blood vessels in the footsteps of Marie Maynard Daly. Alexander Fleming and his discovery of penicillin, and will interpret data in a scatter graph They will look at the evidence for human evolution, and will learn about Mary Leakey and her role in finding significant fossil evidence, and what her fossils prove about evolution. explore the circulatory system and find out about the medical, and social, advancements made by Dr Daniel Hale Williams. the life and work of Steve Jobs, and his development of new electronics and technologies Scientists and inventors- David Attenborough; Eva Crane, Leonardo Di Vinci Taking measurements- units of measure/ time
History	Reading opportunities in every le	s through diagrams and labels (see SO\ esson (see SOW)	(V)			
		n through questioning and completed t		,		
	Medieval Britain (c.1066–	Medieval England (1066–1500)	Britain and the Wider World,	Britain and the Wider	Precolonial Africa: The	Benin City vs. 17th-Century Europe
	1500)	Core Focus: Power, monarchy,	1745–1901	World, 1745–1901	Kingdom of Benin	Urban layout, trade, architecture,
	Introduction to the Black Death	rebellion, rights, democracy Medieval Power Structures	Introduction to Britain in 1745	Case Study: India		comparisons with London or Amsterdam.

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opportunities	Spiritual, moral, social	 Healthy living 	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
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Numeracy	development					
	Core Focus: Cause,	Understand how medieval society	Map of British Isles, political	East India Company, Sepoy	Introduction to Precolonial	Historical comparison, use of sources.
	consequence, change,	was organised – feudalism and	structure, global position	Rebellion, economic impact	Africa	How did Benin City compare to
	continuity, significance	monarchy	The Industrial Revolution	Empathy, perspectives.	Challenging stereotypes, rich	European cities?
	The development of the	Key concepts:	Causes, key inventions (steam	How did British rule affect India?	civilisations	Contact with Europeans
	church, state and medieval Britain 1066-1509	Hierarchy, Power The Power of Medieval Kings	engine, textile mills), urbanisation	Case Study: Africa and the	Historical significance,	Portuguese trade, British involvement, early diplomacy.
	The Black Death	Explore how kings ruled, including	Cause & consequence	Slave Trade	overview	Cause & consequence. How did Benin
	Causes of the Black Death	the role of law, land, and religion	What caused the Industrial	Transatlantic slave trade,	What was Africa like before	interact with Europeans before
	Explore medieval beliefs	Key concepts: Monarchy, Divine	Revolution?	resistance, abolition.	colonisation?	colonisation?
	about causes vs. modern	Right	Life in Industrial Britain	Ethical judgment,	Origins of the Kingdom of	The British Invasion and Looting
	understanding. Belief systems,	King John and his Rule	Working/living conditions,	causation.		(1897)
	medical history.	Assess King John's reputation and	factory work, child labour	How did Britain benefit	Benin	Punitive expedition, destruction,
	Health and Medicine in the	the causes of baronial unrest	Source interpretation	from the slave trade?	Geography, early Obas, oral	artefacts taken.
	Middle Ages- The Black Death	Key concepts:	What was life like for ordinary	Migration and the Empire	tradition.	Ethical reasoning, legacy.
	(ch6)	Tyranny, Rebellion	people?	Irish migration, Windrush	Chronology, use of oral	Why were the Benin Bronzes taken,
	Symptoms and Experience	Why was the Magna Carta	Protest and Reform	links, colonial soldiers.	sources.	and who should own them now?
	Learn about the symptoms,	created?	Peterloo Massacre, Chartism,	Diversity & legacy.	How did the Kingdom of	Review and Assessment
	how people experienced it,	Identify key events leading to	Reform Acts.	Who were the people of	Benin rise to power?	Revisit themes, big questions,
	and treatments. Empathy and	Magna Carta (1215)	Change & continuity,	Britain's empire?	Society and Culture in Benin.	evaluate change & continuity.
	Medical knowledge.	Key concepts:	significance.	The Victorians and Empire	Royal court, guilds, religion,	Thematic thinking.
	Medieval Britain (c.1066– 1500)	Causes, Political conflict What did Magna Carta say?	How did people campaign for change?	Queen Victoria, Great Exhibition, "civilising	festivals.	What should we remember about Benin? End-of-unit essay or museum
	Social & Economic Impact	Analyse key clauses from the	The British Empire Expands	mission"	Source analysis.	curation task.
	Social change and	Magna Carta and their meaning	Empire in India, Africa,	Historical interpretations.	What was daily life like in	Maths opportunities in all lessons
	Consequences	Key concepts:	Caribbean; motivations for	How did Victorians view	•	through diagrams and labels (see
	Evaluate the impact on	Rights, Law	empire	the empire?	Benin?	SOW)
	peasants, feudalism, towns,	Who benefited from the Magna	Significance, interpretations	Resistance and Rebellion	Art and Technology: The	Reading opportunities in every
	and work.	Carta?	Why did Britain want an	Resistance in Jamaica,	Benin Bronzes	lesson, understanding historical
	Religious and Cultural	Evaluate which groups gained or	empire?	India, and Africa.	Craftsmanship, symbolism,	documents. Analysing Victorian
	Responses	didn't gain power from it.	Maths opportunities in all	Power & resistance.	court art.	literature (e.g. Dickens), persuasive
	Examine how people reacted	Key concepts:	lessons through diagrams and	Did people resist empire?	Interpreting artefacts.	speeches
	religiously, e.g., flagellants,	Power, Inequality	labels (see SOW)	Empire at Home	What do the Benin Bronzes	Assessment opportunities: Baseline
	persecution	Did the Magna Carta matter?	Reading opportunities in	Empire's impact on British	tell us about Benin?	activity / Myth-busting, Timeline or
	Long-term Consequences Did the Black Death change	Explore its long-term impact: short-term failure vs. symbolic	every lesson, understanding	culture, economy, identity. Legacy & long-term impact.	Maths opportunities in all	map-based task, Source questions,
	society permanently?	legacy	historical documents.	How did empire shape	lessons through diagrams and	Artefact analysis worksheet,
	Key concepts: Continuity and	Key concepts:	Analysing Victorian literature	modern Britain?	labels (see SOW)	Compare-and-contrast writing,
	Change	Significance, Continuity	(e.g. Dickens), persuasive	Review and Assessment	Reading opportunities in	Timeline or source response, Class
	Maths opportunities in all		<mark>speeches</mark>	Revisiting big questions,	every lesson Debate,	debate or ethical case study, End-of-
	lessons through diagrams and	Maths opportunities in all lessons	Assessment Baseline quiz,	recap activities.	persuasive writing (e.g. letter	unit essay or museum curation task.
	labels (see SOW)	through diagrams and labels (see	timeline activity, Diary entry /	Thematic understanding.	to a museum)	
	Reading opportunities in every	sow)	Empathy writing, Group	What was Britain's role in	Assessment opportunities:	
	lesson (see SOW)	Reading opportunities in every	debate or role-play,	the world, 1745–1901?	Baseline activity / Myth-	
	Assessment will be in each	lesson, understanding historical	Interpretations exercise,	Maths opportunities in all	busting, Timeline or map-	
	lesson through questioning	documents (e.g. archaic language)	Source-based questions,	lessons through diagrams	based task, Source questions,	
	and completed tasks		Written narrative or	and labels (see SOW)	Artefact analysis worksheet,	



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Assessment	and cultural	British Values	, , , , , , , , , , , , , , , , , , , ,	0		
Numeracy		Diffisit values				
Hameracy	development					
		(see SOW)	structured question,	Reading opportunities in	Compare-and-contrast	
		Assessment Diagram/flow chart	Migration mapping task,	every lesson,	writing, Timeline or source	
		task, Source interpretation,	Interpretation cartoon	understanding historical	response, Class debate or	
		Character investigation, Timeline / sequencing task, Source work:	analysis, short essay: How successful was resistance?	documents. Analysing	ethical case study, End-of- unit essay or museum	
		clause analysis, paired discussion	Source collage / museum	Victorian literature (e.g.	curation task.	
		clause analysis, panea discussion	exhibition task, End-of-unit	Dickens), persuasive	curation task.	
			assessment or thematic essay.	speeches		
				Assessment Baseline guiz,		
				timeline activity, Diary		
				entry / Empathy writing,		
				Group debate or role-play,		
				Interpretations exercise,		
				Source-based questions,		
				Written narrative or		
				structured question,		
				Migration mapping task, Interpretation cartoon		
				analysis, short essay: How		
				successful was resistance?		
				Source collage / museum		
				exhibition task, End-of-unit		
				assessment or thematic		
				<mark>essay.</mark>		
Geography		ns through diagrams and labels; readin	g charts, graphs, tables (see SOW)			
	Reading opportunities in every le					
		n through questioning and completed			Community of Cliffs	Africa A Continue to Continue
	Physical geography	Physical geography	Human geography UK Settlement and	Human geography	Geographical Skills,	Africa – A Continent of Contrasts
	Introduction to Geography What is Geography?	Natural Processes & Hazards Rivers and Flooding	Urbanisation	Globalisation Interconnectedness, TNCs,	Fieldwork, GIS & Global Development	Physical & human geography of Africa, case studies.
	Physical vs Human Geography,	Rivers and Flooding River processes, erosion,	Human geography:	trade, cultural diffusion.	Map Skills & Fieldwork	Place knowledge: regional case
	map skills, geospatial thinking.	deposition,	population and	- What is globalisation?	OS maps, scale, direction,	studies.
	Locational & place knowledge,	flood management.	demographics	- Interconnectedness	grid references,	- Introduction to the continent's
	geographical skills.	- River processes: erosion,	Settlement hierarchy, urban	through trade, travel,	field sketching.	geography
	- Differences between Physical	transportation, deposition	growth,	technology, and	- OS map symbols, scale,	- Physical features: Sahara Desert,
	and Human Geography	- River landforms: meanders,	rural-urban change.	communication	direction	Congo Basin, Nile River, Great Rift
	- Basic map skills (e.g.	oxbow lakes, deltas	- Types of settlement: hamlet	- Role of TNCs (e.g. Nike,	- 4- and 6-figure grid	Valley
	compass, scale, symbols)	- Causes and impacts of flooding	to city	McDonald's, Apple)	references	- Human diversity: languages,
	- Geospatial thinking (location,	- Flood management strategies.	- Settlement hierarchy &	- Outsourcing and global	- Contour lines and relief	religions, culture
	space, place).	Key concepts:	functions Bural urban migration in the	supply chains	- Field sketches and	- Urban vs rural, rich vs poor
	- Locational knowledge	Process sequencing	- Rural–urban migration in the UK	- Cultural diffusion (e.g. music, fashion, food)	observation - Local fieldwork enquiry	- Case studies: Kenya (safari tourism), Nigeria (urbanisation), Ethiopia
	- Geographical skills and	- Map interpretation (river features)	- Urban growth and change	- Impacts on LICs, NEEs,	(e.g., land use or	(development).
	fieldwork	- Evaluating flood solutions	over time	and HICs.	microclimate study).	Key concepts:
	Key concepts:	Coasts	- Case study: urban change in	Key concepts:	Key concepts:	- Recognising diversity within
			a UK city	, conceptor	y conseptor	continents
		l	1	L	1	



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Numeracy	development					
	- Understanding	Coastal processes, erosion,	Urban Issues & Sustainability.	- Mapping global	-Interpreting maps and	- Thematic mapping (climate,
	geographical terms	deposition,	Megacities, sustainable cities,	connections	atlases	population)
	- Interpreting simple maps	coastal management.	urban planning.	- Analysing pros and cons	- Using compasses and	- Case study research and
	- Using atlases and globes	- Coastal processes: erosion,	- Understanding global and	of globalisation	fieldwork equipment	presentation
	Weather & Climate	transportation, deposition	national migration patterns	- Critical thinking about	- Sketching and annotating	-Asia: Regional Study
	Weather patterns, climate	- Coastal landforms: headlands, bays, cliffs, spits	Key concepts: - Describing patterns and	inequality and ethics.	features.	Physical and human diversity of Asia
	zones,	- Human impact and coastal	trends	Resource Management Energy, water, food –	Development & Global Inequality	case study focus (e.g., India, China).
	microclimates, data collection.	management	- Interpreting choropleth and	sustainability, global	Development indicators, LICs	Place knowledge: Asia.
	Physical geography, weather	- Case studies (e.g., Holderness,	land use maps	distribution.	vs HICs, aid and trade.	Asia – Regional Study
	& climate.	Dawlish).	- Understanding change over	Types of essential	Place knowledge, global	- Asia's physical geography:
	- Microclimates (school-based	Key concepts:	time	resources: water, food,	development.	Himalayas, monsoon, rivers (Ganges
	investigations)	- Geographical explanation	Population & Migration	energy	- What is development?	Yangtze)
	- Weather vs climate	- Case study analysis	Human geography:	- Global distribution and	- Development indicators	- Human geography: population
	- Climate zones & global	- Diagram interpretation	population and	inequality in access	(GDP, literacy, life	density, economic development,
	atmospheric circulation.	Natural Hazards	demographics	- Water insecurity and food	expectancy)	culture
	- Physical geography: weather	Earthquakes, volcanoes, tsunamis,	Global population trends,	shortages	- LICs, NEEs, HICs – global	- Case study: India (rural-urban
	and climate	plate	migration causes/effects,	- Sustainable use and	patterns	divide, industry), China (One Child
	- Geographical skills and	Tectonics.	Refugees.	management of resources	- Aid, trade and fair trade	Policy, urbanisation)
	fieldwork.	- Types of natural hazards:	- Global population growth	Key concepts:	- Case studies: Sub-Saharan	- Emerging superpowers and
	Key concepts:	geological vs climatic	and distribution	-Data interpretation and	Africa, South Asia.	environmental challenges.
	- Data collection and	- Focus on tectonic hazards:	- Population pyramids &	comparison	Key concepts:	Comparative Study: Africa & Asia
	presentation	earthquakes, volcanoes, tsunamis	demographic transition model	- Sustainability evaluation	- Using development data	- Similarities and differences in
	- Understanding weather	- Plate tectonic theory:	- Push & pull factors of	- Decision-making and	(scatter graphs, HDI)	development, resources, and
	instruments	constructive, destructive,	migration	problem solving.	- Comparing countries and	challenges
	- Drawing climate graphs	conservative margins	- Types of migration:	Maths opportunities in all	regions	- Comparing urban growth,
	Global Biomes	- Monitoring, predicting and	voluntary, forced, refugees,	lessons through diagrams	- Critical understanding of aid	education, health, and global
	Rainforests, deserts, tundra, adaptations,	responding to hazards.	economic migrants	and labels; reading charts,	effectiveness	influence
	climate links. Ecosystems,	Key concepts:	- Case studies: Syria, UK	graphs, tables, statistical	Fieldwork & GIS	- How colonial history and
	biodiversity.	- Cause-effect relationships	migration.	data pyramids and	Data collection, presentation,	globalisation have shaped both
	- Overview of global biomes	- Case study comparison	- Understanding global and	cartograms	use of	regions.
	(tropical rainforest, desert,	- Risk assessment and hazard	national migration patterns	Reading opportunities in	digital mapping.	Key concepts:
	tundra etc.)	response. Tectonic Hazards	Key concepts:	every lesson Assessment Diagram/flow	Geographical skills and fieldwork, GIS.	-Evaluating regional contrasts
	- Climate characteristics of	Detailed study of plate tectonics,	- Graph and data interpretation	chart task, Source	- Planning a fieldwork enquiry	- Critical thinking and global awareness
	each biome	case studies	- Cause and effect analysis	interpretation, Character	- Data collection methods	- Using evidence to support
	- Plant and animal adaptations	(e.g., Nepal, Japan).	- Map skills (migration flows).	investigation, Timeline /	(traffic counts,	comparisons.
	- Human activity and impact.	-Detailed case studies of	Urban Issues & Sustainability	sequencing task, Source	questionnaires, EQs)	Maths opportunities in all lessons
	Key concepts:	contrasting tectonic events	Human geography:	work: clause analysis,	- Presenting results: graphs,	through diagrams and labels; reading
	- Interpreting climate and	(e.g. Nepal 2015 vs Japan 2011)	urbanisation	paired discussion	maps, charts	charts, graphs, tables, statistical dat
	vegetation maps	- Social, economic, and	- Characteristics of megacities		- Using GIS to map data	pyramids and cartograms
	- Linking climate with	environmental impacts	(e.g., Mumbai, Lagos)		(ArcGIS, Google MyMaps)	Reading opportunities in every lesson
	ecosystems	- Responses: short-term aid and	- Challenges: housing,		- Evaluating methods and	Assessment Diagram/flow chart task
	- Case study comparison	long-term planning.	transport, waste, inequality		conclusions.	Source interpretation, Character
	Maths opportunities in all	Key concepts:	- Sustainable urban		Key concepts:	investigation, Timeline / sequencing
	lessons through diagrams and	,	development strategies			

Key:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading opportunities Assessment Numeracy	Spiritual, moral, social and cultural development	- Healthy living British Values	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
	labels; reading charts, graphs, tables, statistical data, pyramids and cartograms Reading opportunities in every lesson Assessment Diagram/flow chart task, Source interpretation, Character investigation, Timeline / sequencing task, Source work: clause analysis, paired discussion	- Critical thinking and evaluation - Use of evidence - Socio-economic analysis. Maths opportunities in all lessons through diagrams and labels; reading charts, graphs, tables, statistical data, pyramids and cartograms Reading opportunities in every lesson Assessment Diagram/flow chart task, Source interpretation, Character investigation, Timeline / sequencing task, Source work: clause analysis, paired discussion	- Case studies: Curitiba, London, Singapore - Urban planning & future cities Human geography: urbanisation - Place knowledge: cities in Africa, Asia, South America - Sustainable development Key concepts: - Evaluating solutions - Using sustainability criteria - Case study comparison and decision-making. Maths opportunities in all lessons through diagrams and labels; reading charts, graphs, tables, statistical data, pyramids and cartograms Reading opportunities in every lesson Assessment Diagram/flow chart task, Source interpretation, Character investigation, Timeline / sequencing task, Source work: clause analysis, paired discussion		-Data analysis and presentation - Map overlays using digital tools - Writing conclusions and evaluations. Maths opportunities in all lessons through diagrams and labels; reading charts, graphs, tables, statistical data, pyramids and cartograms Reading opportunities in every lesson Assessment Diagram/flow chart task, Source interpretation, Character investigation, Timeline / sequencing task, Source work: clause analysis, paired discussion	task, Source work: clause analysis, paired discussion
P. E	Short Tennis Introductions to short tennis Numeracy- scoring of points; timings of game; time penalties; how many sets/match Serves overhead smash volleys forehands backhands Match singles/doubles	Badminton Introductions to badminton Numeracy- scoring of points; timings of game; time penalties; how many sets/match Serves Smash overhead clear drop shot target hitting doubles Match singles/doubles	Basketball Introductions to basketball Numeracy- scoring of points; timings of game; time penalties; distance from hoop. Dribbles lay-ups jump shots defensive work offensive team work Match	Cricket Introductions to cricket Numeracy- scoring of points; timings of game; distance between wickets; width either side of wickets Bowling Batting Catching Throwing Fielding positions Games of cricket	Football Introductions to football Numeracy- scoring of points; timings of game; added time; points in the league; reading Defending Attacking Passing Shooting All techniques Match	Athletics Introductions to athletics Numeracy-Distance in each sport Measuring; Time Keeping; Scoring Javelin (Distance improved) Shot put (Distance improved) Discus (distance improved) 100m (timed 1st and last)
PHSE	9	esearch; articles; websites; information prough the completion of an internally Recognising and dealing with			dule Families and parenting,	Isolation and Ioneliness
	esteem esteem	bullying bullying		relationships	healthy relationships,	

Key:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading opportunities	Spiritual, moral, social	- Healthy living	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment	and cultural	British Values				
Numeracy	development					
Food technology	Week 1 - Welcome to Personal Development, including identifying elements that shape personal identity Week 2 - Factors that contribute to a positive sense of self Week 3 - self-esteem and confidence Week 4 - The relationship between personal identity and self-esteem Week 5 - Building confidence and self-esteem Week 6 - Assertiveness Week 7 - Different gender identities Students will fill in different tables to show the information that they have found. Health and Safety in Food	Week 1 – What is bullying? Week 2 – forms of bullying on the victim Week 4 – Intervention strategies that may help the victim Week 5 – strategies that may help the bully. Week 6 – sources of help and support available Students will display this information in different tables.	Week 1 – Introduction to what is meant by beliefs with examples of some beliefs of other people/groups Week 2 - what is meant by values Week 3 – Look at our own values & British values Week 4 – Look at the values held by other people/groups Week 5 - how values and beliefs have an influence on attitude and behaviour Week 6 - how accepting others' beliefs and values can contribute to a diverse society Students will display this information in different tables.	Week 1 - meaning of the term 'relationship' and the importance of relationships Week 2 - different types of relationships and the term "consent" in a relationship Week 3 - characteristics of personal and social relationships and what is meant by a healthy relationship Week 4 - the importance of knowing and respecting boundaries within a relationship Week 5 - skills needed to develop and maintain relationships and the importance of trust and honesty within a relationship Week 6 - possible causes of conflict within a relationship and how these might be overcome Students will display this information in different tables.	conflict resolution, and relationship changes about different types of families and parenting, including single parents, same sex parents, blended families, adoption and fostering/ about positive relationships in the home and ways to reduce homelessness amongst young people - about conflict and its causes in different contexts, e.g. with family and friends/conflict resolution strategies - how to manage relationship and family changes, including relationship breakdown, separation and divorce /how to access support services	What is loneliness and isolation-different ways in which people experience loneliness and isolation the different causes of loneliness and isolation/ the potential consequences of loneliness and isolation, ways to reduce feelings of loneliness and isolation/ support services for those experiencing loneliness and isolation Students will research different phone numbers and ways to contact services if they are struggling with isolation and loneliness.
Food technology	Health and Safety in Food preparation- Preparing myself for cooking Cleaning and preparation of equipment and utensils Using equipment safely Food storage Food poisoning Food labels- checking food	Preparing raw meat safely Knife safety Allergy awareness Using skills learnt to cook independently	The Eatwell Guide, its food groups and the concepts it delivers; Applying the Eatwell Guide; The importance of being well hydrated;	Energy; Energy balance; Energy and nutrients (including fibre); Nutritional needs throughout life. Factors affecting food choice	 Food Seasonality and the origin of food: Cereal Dairy Eggs Fish and shellfish Fruit and vegetables Meat Potatoes Poultry Rice sugar 	Food labels Using food labels to make healthier choices Allergen labels Comparing food labels High, medium, low Portion size Modifying recipes.

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Reading opportunities	Spiritual, moral, social	 Healthy living 	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment	and cultural	British Values				
Numeracy	development					
				Nutrition in our food	Processed	Using food labels to decide if our practical dishes meet eatwell and
			 Nutrition in our food 	Energy in our food	Practical dish involving each	nutritional guidelines for our age.
			• Energy		commodity	
			 Factors that affect food choice 			
Art	Overall sim: To develop students	c' creativity, visual literacy, and understa	tanding of art and design through	evaloration of materials, techni	gues and artistic consents, while	fostering personal expression, cultural
Art	awareness, and critical thinking.	s creativity, visual literacy, and undersi	tanding of art and design through	exploration of materials, techni	ques, and artistic concepts, while	rostering personal expression, cultural
	Graffiti Art Creating work on the style of graffiti artists. Research a different artist each week such as Banksy and Kenny Scharf to understand their style and use it to develop your own ideas. Pupils will experiment with various materials to express their ideas. Why – To help the pupils recognise there are different ways of creating art and styles. Reading – reading texts associated with graffiti art and using subject keywords from sheet. Assessment – Continual assessment of work produced by pupils. Numeracy – basic measuring and working out proportions.	Basic Skills Experiment with different materials. Practising creating work using the 8 basic technical terms – line, form, shape, tone, value, pattern, texture and colour. Why – To give the pupils an introduction into the basic concepts of art. Reading – reading texts associated with important works of art that use the basic technical terms and using subject keywords from sheet. Assessment – Continual assessment of work produced by pupils. Numeracy – basic measuring and working out proportions.	Changing Styles Creating work in the style of famous artists and art movements. Research a different artist / art movement each week to understand their style and use it to develop your own ideas. Dali / Warhol / Picasso / Van Gogh Surrealism / Pop Art / Cubism / Impressionism. Why – To help the pupils develop their ideas further. Reading – reading texts associated with important works of art that use the basic technical terms and using subject keywords from sheet. Assessment – Continual assessment of work produced by pupils. Numeracy – basic measuring and working out proportions.	Portraits Pupils learn how to draw a human face to the correct proportions. Pupils then research different types of portraiture throughout history to influence their ideas. Pupils will get to make a mask influenced by African and Oceanic designs. Create distorted portraits and create a face from magazine cuttings. Why — To help the pupils improve their observational drawing skills. Reading — reading texts associated with portraiture that use the basic technical terms and using subject keywords from sheet. Assessment — Continual assessment of work produced by pupils. Numeracy — basic measuring and working out proportions to scale. Looking at different techniques to measure	Human Figure Pupils understand how to draw the human figure in proportion and make a model using modroc. Why — To help the pupils develop their ideas and create work in different materials. Reading — reading texts associated with the human figure art that use the basic technical terms and using subject keywords from sheet. Assessment — Continual assessment of work produced by pupils. Numeracy — basic measuring and working out proportions to scale. Looking at different techniques to measure proportions of a human body.	Mosaic Understand how to design a mosaic from the initial drawing to the completed finish piece. Why — To help the pupils develop their ideas and create work in different materials. Reading — reading texts associated with mosaics that use the basic technical terms and using subject keywords from sheet. Assessment — Continual assessment of work produced by pupils. Numeracy — looking at symmetry, rotation and using compasses to create patterns.

Key:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading opportunities	Spiritual, moral, social	- Healthy living	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment Numeracy	and cultural	British Values				
	development					
ICT		ubject. We aim for pupils to understand		· .		ge in computing to provide a foundation e knowledge to express themselves and
	Networks	Digital Media	Programming 1	Spreadsheets	E-safety (Media influences and our online lives)	Programming 2
	Maths opportunities to use	Maths opportunities to use shape	Maths opportunities to use	Maths opportunities to use	Maths opportunities to use	Maths opportunities to use shape and
	shape and various graphs, graphs and labels	and various graphs, graphs and labels	shape and various graphs, graphs and labels	shape and various graphs, graphs and labels	shape and various graphs, graphs and labels	various graphs, graphs and labels Reading opportunities in every lesson
	Reading opportunities in every	Reading opportunities in every	Reading opportunities in	Reading opportunities in	Reading opportunities in	Assessment – evidence saved on
	lesson Assessment – evidence saved	lesson Assessment – evidence saved on	every lesson Assessment – evidence saved	every lesson Assessment – evidence	every lesson Assessment – evidence saved	Google classroom
	on Google classroom	Google classroom	on Google classroom	saved on Google classroom	on Google classroom	
Music	This project is designed to					
Music	This project is designed to: • Develop pupils' ability	y as an independent learner.				
	Develop one of their					
	 Develop their abilities 					
	 Improve their present 	tation skills. , handwriting, spelling, punctuation, an	ud grammar			
	Overview of selected Art form	Identify and explain the history of	Describe some of the biggest	Top 10 facts about your	Write a Conclusion - Read throu	igh your project.
	A detailed history of this art	the most famous artists within this	moments in history related to	subject	Summarise what you have writt	
	form	art form (nationally and globally).	your chosen art form. What	(random/interesting/funny)	What you enjoyed, what you fo	
	The origins - earliest recordings of this Art form	Is there someone locally who has become successful in this field?	was the biggest moment in your opinion	What is your all-time favourite aspect of the Art	Explain 2 good aspects of your personal Explain 2 areas you could have	
	What has it become since its	Select 2 artists that are seen as	(Good/bad/Iconic).	form you have chosen?	Visits to recording studio	improved upon.
	original form.	pioneers and inspirations within	Describe and explain all about	favourite Artist, singer,		
	Where does it fit in society,	the Art form you have chosen.	who you think are the three	band, show, genre. Write		
	globally, nationally, and	Explain who they are and why they	best shows, concerts, films,	about them in detail – why		
	locally. How does it interest or inspire	are seen as important in the evolution of this art form. Where	pieces of art, albums of all time.	you like them, what makes them your favourite? What		
	you.	they are from, what is their history,	Visits to recording studio	have they achieved, what		
	Visits to recording studio	what is their impact and legacy?	,	made them special, how		
		What era were they most		did they inspire you?		
		successful, are they still successful				
King's Trust	Personal Resilience	and popular. Positive well-being	Stronger Communities	Physical Health.	Aspirations	Healthy Relationships.
	The aim of this unit is for	The aim of this unit is to introduce	The aim of this unit is to	The aim of this unit is for	The aim of this unit is to	The aim of this unit is to understand
	learners to experience an	ideas of positive wellbeing such as	explore the benefits of being	learners to explore and	support learners to believe	how relationships affect and
	appropriate challenge which	self-esteem, managing emotions,	part of different, supportive	understand their own	they can achieve their goals.	influence us and how the learner can
	enables them to explore their	feeling positive about life and	communities and to discuss	physical health and the	The unit guides the learner to	develop and maintain healthy
	personal resilience and observe how their emotions	being able to express feelings. Learners will explore their	the consequences of negative action in a community. The	benefits of a healthy lifestyle. Learners will seek	recognise what is meant by personal strengths and	connections. The learner will explore in more detail examples of their
	are affected. The learner will	confidence by participating in an	learner will experience being	to improve their physical	supports them to work	experiences with peer influence to
	increase their resilience by	activity or experience designed to	part of a small community	health by participating in	towards a goal,	enable them to make good decisions

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Reading opportunities	Spiritual, moral, social	- Healthy living	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment	and cultural	British Values				
Numeracy	development	2,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	•	in annual a their ann fidence and	adiaa tawaada a aasaa a	and this and will be	daggetaggetiggs bass that	in the fatigue and he a positive
	trying a helpful habit to develop their ability to cope	increase their confidence and reflect on how it developed.	working towards a common goal and use this experience	activities and will be encouraged to think about	understanding how their motivation affects them.	in the future and be a positive influence on others.
	with the challenge.	Learners should be supported to	to reflect on inclusion within	introducing higher levels of	Learners will experience the	The learner will experience an activity
	By developing their awareness	develop a growth mindset to	wider communities. The unit	physical activity into their	value of acknowledging	designed to build trust, develop
	of their personal resilience	enable them to consider ways to	prompts learners to take	own lives.	achievement and take part in	respect and support their
	and strategies to cope with	deal with negative thinking and	responsibility for their own	Aspects of physical health	an activity which celebrates	understanding of how relationships
	adversity, learners should feel	make a plan to improve their own	and others safety and to make	which might be covered	their effort. Following a	are connected to positive wellbeing.
	more confident to face future	wellbeing.	a pledge to contribute	include diet, being active,	positive experience in	
	challenges.		positively to their own	fitness, sport, sleeping	developing their aspirations,	
			community.	habits, illness/injury. Learners will make a	the learner will look to the future and plan short- and	
				connection between	long-term aspirations.	
				physical health and positive	long term aspirations.	
				wellbeing		
My activity passport	Band 3- Play a board game	Band 1- Taste a New Fruit	Band 5- Make a sculpture	Band 2- Make some	Band 1- Make a treasure	Band 6- Make a papier mache planet
	Introduce & play a variety of	Explore and taste 3–5 unusual	Explore examples of famous	<u>biscuits</u>	<u>map</u>	Create the base of a papier-mâché
	board games (music, literacy,	fruits (e.g. pomegranate, passion	sculptures (e.g., by Antony	Students follow a simple	Introduce the idea of a	planet using balloons, newspaper,
	numeracy, social-emotional	fruit, mango, lychee).	Gormley, Barbara Hepworth).	biscuit recipe (e.g.	treasure map. Students	and paste. Choose a planet (real or
	themes)	Skills Developed:	Sketch ideas for own	shortbread or sugar	invent a setting (e.g. island,	imagined). Paint the dried planets;
	Skills Developed: Turn-taking, rules, strategic	Trying something new, develop sensory vocabulary, discussion	sculpture. Choose materials (recycled, clay, wire, natural).	cookies) in small groups. Optional: decorate after	forest, school grounds) and	add texture, features (e.g. craters, rings, continents). Add name labels.
	thinking, social interaction	around cultural origins of fruits.	Start creating the base or core	baking.	begin sketching a creative	Create a short presentation or fact
	Band 4- Design and make a	Band 1- Visit a place of worship	structure of the sculpture in	Skills Developed:	map. Add features:	file. If imagined: describe its
	board game	Learn about a local religious site;	small groups or individually.	Learn kitchen safety,	landmarks, hidden clues,	lifeforms, climate, and stories. If real:
	Brainstorm ideas in small	create a respectful Question Sheet	Add decorative or functional	measuring ingredients, and	compass rose, scale bar, and	add scientific facts.
	groups: theme, objective,	to guide the visit. Guided visit with	elements (texture, pattern,	teamwork in the kitchen.	texture/colour. Optional tea-	Skills Developed:
	players.	the class; use the question sheet to	surface treatment, etc.). Paint	Band 4- Learn to Play a	staining to age the paper.	Learn to follow creative processes,
	Begin making boards, cards,	engage with hosts.	or seal sculptures; prepare for	Card Game	Students present their maps	improve patience, fine motor skills.
	rules, and pieces. Swap games between groups	Skills Developed: Curiosity and cultural sensitivity;	display or outdoor placement. Class "gallery walk" where	<u>Learn 1–2 traditional card</u> games (e.g. Uno, Snap, Go	· ·	Develop artistic detail, work independently or collaboratively.
	and give peer feedback.	preparation of meaningful	students explain their	Fish, or Rummy –	and describe the story behind	Develop speaking skills, apply
	Improve games based on	questions. Experience and reflect	sculptures. Optional peer	depending on ability).	the treasure. Optional peer vote for "most creative" or	creativity to information-sharing.
	feedback; decorate & finalize	on diverse beliefs; show respectful	feedback and short reflection.	Encourage peer teaching.		Band 3- Take a trip to the seaside or
	rules.	behaviour in a sacred space.	Skills Developed:	Skills Developed:	"most realistic."	walk alongside a river
	Skills Developed:	Band 1- Post a letter	Understand sculpture as an	Strategic thinking,	Skills Developed:	Off-site trip to a beach or nearby
	Collaboration, creativity,	Write a thoughtful message to a	art form, develop planning	patience, rule-following,	Use imagination, spatial	river. Activities: collect natural
	planning. problem-solving,	classmate or family member;	and creative thinking skills.	and social interaction.	planning, and storytelling	materials, sketch what you see, write
	teamwork, design and technology, Critical thinking,	discuss the tradition of giving. Walk to the nearest post box; learn	Apply planning to real construction; develop	Band 1- Paint a Self- Portrait	through symbols. Build fine	reflections, or complete a scavenger hunt.
	communication,	how the postal system works; post	teamwork or independent	Explore identity and	motor skills, learn basic map-	Skills Developed:
	Revision and detail	your card.	working skills. Use fine motor	portrait styles (e.g. Picasso,	reading elements. Build	Build environmental awareness,
	orientation.	Skills Developed:	skills and design thinking to	Frida Kahlo). Sketch and	speaking confidence,	mindfulness, and enjoy outdoor
	Band 4- Try Yoga	Build empathy, handwriting and	refine artwork. Complete and	plan portrait. Complete	narrative development, and	learning.
	Guided beginner's yoga	communication skills. Learn a real-	refine creative work; learn	self-portraits using paint.	pride in work.	Band 6- Write a story for the
	session (calming music,	life process, develop independence	about presentation and	Add background elements		reception class
	breathing, flexibility).	and map skills.	aesthetics. Build confidence,	or text to reflect		

Key:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading opportunities	Spiritual, moral, social	 Healthy living 	Equality and diversity	Careers guidance	Citizenship	Preparation for next stage
Assessment	and cultural	British Values				
Numeracy	development					
	Skills Developed: Self-regulation, relaxation, physical awareness.	Band 2- Make a home for an insect or small creature Research insect needs; design bug hotels using natural/recycled materials. Build the bug homes in groups; place them in school grounds or gardens. Skills Developed: Learn about ecosystems, planning, and environmental care. Teamwork, craftsmanship, and responsibility for living things.	practise speaking, and reflect on the creative process. Band 2- Discover what is in a pond- Trip to Watt Tyler Park Offsite nature trip. Pond dipping activity with ID charts. Nature walk and packed lunch picnic. Skills Developed: Observation skills, learn about habitats and ecosystems, and enjoy outdoor learning.	personality. Display in a "This Is Me" gallery. Skills Developed: Build self-awareness, observational skills, and planning techniques; creative expression, and reflect on identity. Band 3- Build a bridge and test its strength In small teams, using materials (straws, paper, lolly sticks, tape) to design and construct a bridge. Criteria: must span a 30cm gap. Test each bridge using weights (e.g. small bags of coins, books) to measure strength. Award creativity, strength, and teamwork. Skills Developed: Develop engineering thinking, planning, collaboration, and creativity. Practise problem-solving, evaluation, and presentation of ideas.	Band 5- Take part in a treasure hunt Use one student-made map or a teacher-created version for a school-ground, classroom-based or woods/park treasure hunt. Include written clues and small rewards. Skills Developed: Foster teamwork, direction-following, and real-world application of maps. Band 1- Make a paper boat and see if it floats Fold origami-style paper boats (with or without decoration). Test them in water (basin or shallow outdoor tray) to see which float best. Skills Developed: Explore physics in a fun way: buoyancy, material choices, trial and error. Band 3- Bake a cake Students work in small groups to bake a simple cake (e.g. sponge, fairy cakes). Include measuring, mixing, decorating, and hygiene. Skills Developed: Learn independence in the kitchen, build collaboration and functional maths skills.	Brainstorm story themes suitable for young children (animals, friendship, bedtime). Create a plan with characters and moral. Write the story and illustrate it by hand or digitally. Focus on simple language and colourful visuals. Visit Primary to read stories aloud (or record them digitally if in-person sharing isn't possible). Celebrate with certificates. Skills Developed: Learn empathy and communication through storytelling. Improve literacy, understand audience, and practise visual storytelling. Build confidence, presentation skills, and experience the joy of giving.

