Year 4 Curriculum Overview 2025-2026

Subject	Michaelmas Term	Lent Term	Trinity term
English	Writing a newspaper	Writing poems.	Writing a formal letter
(5 lessons per week) Mr Abiodun	report.	Commonly misspelt	Homophones and near-homophones.
,	More prefixes and suffixes. Handwriting/Spelling: use	words. Handwriting/Spelling:	Common exception words. Handwriting/Spelling:
	of diagonal and horizontal	legibility of handwriting	legibility, consistency, and
	strokes to join letters	Composition: Oral	quality of handwriting
	Composition: composing	composition; progressively	Composition: organising
	and rehearsing sentences	building a varied and rich	paragraphs around a
	orally (including dialogue)	vocabulary and an	theme
		increasing range of	Cramman, using
	Grammar: accurate use of	sentence structures	Grammar: using appropriate intonation
	pronouns in sentences;	Grammar: proof-read for	and controlling the tone
		spelling and punctuation	and volume so that the
	Comprehension:	errors	meaning is clear
	fiction, poetry, plays, non-		
	fiction and reference	Comprehension:	Comprehension:
	books or textbooks (identifying themes and	fiction, poetry, plays, non- fiction and reference	fiction, poetry, plays, non-
	conventions, poems and	books or textbooks	fiction and reference
	play scripts)	(different forms of poetry)	books or textbooks:
	p.a., cop.a.,	(ameremerement)	(drawing inferences,
			identifying language, form
			and structure)
Maths	Number and Place Value.	Number and	Number, Measurement,
Maths (5 lessons per week)		Number and Measurements	Number, Measurement, Geometry and Statistics
	Place value up to ten	Measurements	Geometry and Statistics
(5 lessons per week)	Place value up to ten thousand.	Measurements Multiplication and division	Geometry and Statistics Decimals (place value and
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction	Measurements Multiplication and division (two-digit by one-digit).	Geometry and Statistics Decimals (place value and comparing decimals).
(5 lessons per week)	Place value up to ten thousand.	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and	Geometry and Statistics Decimals (place value and comparing decimals).
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000.	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg).	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions).	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time,
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals).	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones).
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property.	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing,	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction Revision, problem-solving,
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction
(5 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with remainders).	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding fractions).	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction Revision, problem-solving, and assessment.
(5 lessons per week) Mr Bassey Science	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding fractions).	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction Revision, problem-solving,
Science (4 lessons per week)	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with remainders).	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding fractions).	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction Revision, problem-solving, and assessment.
Science (4 lessons per week) Mr Bassey	Place value up to ten thousand. Addition and subtraction within 10,000. Measurement conversions (e.g., cm to m, g to kg). Multiplication (tables up to 12) and the distributive property. Division (long division with remainders).	Measurements Multiplication and division (two-digit by one-digit). Fractions (equivalent fractions, adding, and subtracting fractions). Decimals (place value and comparing decimals). Fractions (comparing, ordering, and adding fractions). Human Nutrition & Digestion.	Geometry and Statistics Decimals (place value and comparing decimals). Money, decimals, and real-life problem-solving. Time (elapsed time, reading calendars, 24-hour clock and time zones). Data handling (bar graphs and data interpretation) Position and direction Revision, problem-solving, and assessment.
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and testing ideas and		Simple electrical Circuits.	Separating Materials –
theories.			Chromatography.
French (5 lessons per week)	Numbers from 100-200	Numbers from 200-500 Presenting someone	Numbers from 500- 1000
Madame Ebiem	1st group of verbs ER	Le verb Avoir	Clothing and accessories
	verbs and conjugation	Filling an official form in French	Verbs to put on and to wear
	Negation of sentences	Comparing adjectives in	Shapes and colours
	Definite and indefinite articles	French	Objects in the house
	Concentrating on verb s appeler	Activities and leisure	Time in 12 and 24 hours
		Giving, accepting and refusing an invitation	Verb 'to be' in French
History (2 lessons per week)	The Shang Dynasty of Ancient China – Early	The Anglo-Saxons and Vikings: Study the Anglo-	Origins and peopling: Indigenous peoples- Tribes
Ms Linda	civilisation, oracle bones, bronze work, and kings.	Saxon and Viking invasions and their influence on	of Nigeria.
	Roman Britain: Explore the impact of the Roman	British history.	The Aborigines of Australia.
	Empire on Britain, including Roman		
	settlements and culture.		
Geography (2 lessons per week)	Physical Geography	Climate and Weather: Understanding weather	Human Geography -
Ms Linda	Rivers and Water Cycle- Sources of rivers,, how	patterns vs world climates (desert, rainforest , polar)	Trade and Transport – Where everyday products
	water travels, and the importance of rivers.	Continents and oceans	come from and how they travel
	Mountains and Volcanoes-	Identifying the seven continents and five	Maps and Symbols-
	Types of mountains, famous	oceans on a map.	Using atlases, globes and simple map symbols
	volcanoes and how they affect people.		, ,
ICT (1 lesson per week)	Advanced Digital Literacy.	Advanced word processing and presentation skills.	Advanced Word Processing and Document
Ms Tega	Advanced Word Processing.	In-depth exploration of	Design.
	Internet Safety and Research.	spreadsheets and data analysis.	Advanced digital media projects.
	Advanced Multimedia and	Advanced coding and programming concepts.	Online Collaboration and Research.
	Digital Media.	Email and Online	Review of key ICT
		Communication.	concepts learned throughout the year.
		Digital Citizenship.	,
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Art (2 lessons per week) C. Disu	Picture this: Observational drawing, story boards (Literature and Art), landscapes- Van Gogh. Patterns and Textures: Experiment with various materials to create patterns and textures in art.	Self-portraits: Exploring various media and techniques to create portraits. A look at Frida Kahlo's work. Landscapes: Explore landscape art and create your own landscape paintings.	UNIT: PRINT MAKING and DIGITAL ART Pupils will explore print making; the creation of artistic design from which many images are made. They will use various media such as a leaf, a piece of cardboard, a piece of wood etc as printing plates. Pupils will also explore print making using digital Art: Introduce basic digital art using simple software or apps.
PSHE (1 lesson per week) Ms Linda	Healthy Choices: Hygiene, diet, exercise, coping with stress and anxiety.	Friendship and Respect: Positive relationships, conflict resolution, family, diversity, emotional wellbeing.	Community and Responsibility: Roles and responsibilities, global citizenship,
RE (1 lesson per week) Ms Linda	Exploring World Religions: Judaism, Hinduism, Buddhism, Sikhism, Christianity, Islam etc	Religious Practices: Holidays, observances, places of worship, religious leaders, texts.	Religion and Society: Religion and its influence on culture
Music (1 lesson per week) C. Disu	Exploring pulse and rhythm, Rudiments of music: Composing rhythms and bar lines. Performance skills: descant recorders and singing.	Exploring sound sources. Rudiments of music: major scale of C and G, time signatures and bar lines. Performance skills: Singing and descant recorders.	Exploring rounds Rudiments of music: Intervals and performance directions. Performance skills: Singing and descant recorders.
PE (1 lesson per week)	Basic skills: Running, jumping, throwing and catching in isolation and in combination. Develop flexibility, strength, technique, coordination, control and balance. Athletics and ball games (ongoing skills)	Improve on the broader range of skills with a focus on athletics. Apply the acquired skills in team and individual games. Introduce team games and apply basic principles suitable for attacking, defending and team goals. Athletics and ball games (ongoing skills)	Play competitive games and apply the principles learnt for attacking, defending and team goals. Improve on flexibility, strength, technique, control and balance. Athletics and ball games (ongoing skills)

Swimming (1 lesson per week)	Water Confidence and body positioning in the swimming pool. Proper leg and arm action to facilitate	Learning different swimming strokes: Freestyle/crawl, breaststroke, backstroke and butterfly.	Improving on the different swimming strokes: Freestyle/crawl, breaststroke, backstroke and butterfly.
	movement in the water.	·	