

PRIMARY 2 – FIRST TERM SCHEME OF WORK

New NERDC Approved Curriculum 2025

Federal Republic of Nigeria – Primary School, Year Two

Weeks 1–10 | All 13 Core Subjects

About This Scheme of Work

This Primary 2 First Term Scheme of Work is aligned with the New NERDC Approved Curriculum 2025 for Nigerian primary schools. It covers Weeks 1–10 across all 13 core subjects taught at the Primary 2 level, including English Studies, Mathematics, Verbal Reasoning, Quantitative Reasoning, Basic Science & Technology, National Values Education, Religious Studies (CRS/IRS), Cultural & Creative Arts, Computer Studies/ICT, Agricultural Science, Home Economics, French, and Physical & Health Education. Week 1 is an orientation and diagnostic week, and Week 7 is a mid-term review and assessment week. The Subject Overview Table at the end summarises all first-term focus areas for easy reference.

Note on Religious Studies

Religious Studies is offered as either Christian Religious Studies (CRS) or Islamic Religious Studies (IRS) depending on the pupil's family background. Both options are listed in each weekly table separated by a forward slash (/). Schools may run both groups simultaneously with separate teachers, or pupils may attend the group relevant to their faith background as determined by school policy.

WEEK 1

WEEK	SUBJECT	TOPIC / CONTENT
NOTE	<i>Resumption and orientation week. Teachers welcome pupils back, introduce class rules, distribute textbooks, and conduct simple diagnostic activities to assess what pupils remember from Primary 1 before starting new Primary 2 first term content.</i>	
WEEK 1	English Studies	Orientation; revision of Primary 1 work: alphabet, phonics sounds, simple words, sentences, and oral greetings; diagnostic activities
	Mathematics	Orientation; revision of Primary 1 numbers 1–100, counting, addition and subtraction; diagnostic number activities with counters and objects
	Verbal Reasoning	Orientation; revision of simple verbal reasoning activities from Primary 1: picture identification, oral questions, and basic word relationships
	Quantitative Reasoning	Orientation; revision of Primary 1 quantitative patterns, number sequences, and simple visual puzzles; diagnostic activities
	Basic Science & Technology	Orientation; revision of Primary 1: living and non-living things, parts of the body, plants, and simple observation activities
	National Values Education	Orientation; revision of Primary 1 values: honesty, kindness, sharing, and respect; discussion of classroom and school rules for the new term
	Religious Studies (CRS / IRS)	CRS: Orientation; revision of Primary 1 Bible stories and God's love / IRS: Orientation; revision of Primary 1 Islamic foundations and Allah's blessings
	Cultural & Creative Arts (CCA)	Orientation; revision of Primary 1 art, music, and craft activities; display of prior work; introduction to first term CCA topics and materials
	Computer Studies / ICT	Orientation; revision of Primary 1 computer parts (monitor, keyboard, mouse, CPU); turning on and off safely; introduction to first term ICT activities

WEEK	SUBJECT	TOPIC / CONTENT
	Agricultural Science	Orientation; revision of Primary 1 farming concepts: types of plants, importance of plants, and simple farm observations; diagnostic discussion
	Home Economics	Orientation; revision of Primary 1: personal hygiene, food and nutrition basics, and household chores; introduction to first term topics
	French	Orientation; revision of Primary 1 French: simple greetings (Bonjour, Bonsoir, Merci), numbers 1–10, and colours (rouge, bleu, vert, jaune)
	Physical & Health Education (PHE)	Orientation; revision of Primary 1 simple exercises, playground games, and health rules; fitness warm-up activities and class introduction

WEEK 2

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 2	English Studies	Phonics – consonant blends (bl, cl, fl, gl, pl, sl, br, cr, dr, fr, gr, pr, tr); blending sounds to read and write simple words with blends
	Mathematics	Numbers 1–200 – counting, reading, and writing numbers in words and figures up to 200; ordering and comparing numbers using > and <
	Verbal Reasoning	Word groups and classification – grouping words into categories (animals, foods, colours, clothing); identifying the odd word out in a group
	Quantitative Reasoning	Number patterns and sequences – completing number sequences (counting by 2s, 5s, 10s); identifying missing numbers in simple patterns
	Basic Science & Technology	Living and non-living things – differences; characteristics of living things (movement, growth, feeding, breathing, reproduction); examples around school
	National Values Education	Honesty and truthfulness – meaning of honesty; why we should tell the truth; consequences of lying; stories and role-play on honesty
	Religious Studies (CRS / IRS)	CRS: God created the world (Genesis 1) – days of creation; God saw it was good; pupils name things God created / IRS: Allah created everything – examples of Allah's creation; gratitude (Shukr)
	Cultural & Creative Arts (CCA)	Drawing – lines (straight, curved, diagonal, zigzag); drawing familiar objects (house, tree, sun, ball); holding pencil correctly and drawing freely
	Computer Studies / ICT	Parts of the computer – monitor, keyboard, mouse, CPU, printer, speakers; function of each part; handling computer equipment safely
	Agricultural Science	Meaning and importance of farming – what is farming; why people farm; types of farmers; food we get from farms; importance of farming to our lives

WEEK	SUBJECT	TOPIC / CONTENT
	Home Economics	Personal hygiene – meaning of hygiene; washing hands (when and how); bathing; brushing teeth; cutting nails; importance of staying clean
	French	Greetings and farewells – Bonjour, Bonsoir, Bonne nuit, Au revoir, Salut; responding to greetings; greetings at different times of day
	Physical & Health Education (PHE)	Body awareness – naming and pointing to major body parts (head, shoulders, knees, toes, arms, legs, fingers); body parts song and movement activities

WEEK 3

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 3	English Studies	Reading – simple sentences with blend words; reading a short passage aloud with correct pronunciation; answering comprehension questions orally
	Mathematics	Addition of 2-digit numbers – adding numbers up to 99 without carrying; using number line, counters, and written column method; word problems
	Verbal Reasoning	Rhyming words – identifying words that rhyme (cat/hat, big/dig, cake/lake); completing rhyming pairs; composing short rhyming phrases
	Quantitative Reasoning	Shapes and patterns – identifying 2D shapes (circle, square, triangle, rectangle, oval); completing shape patterns and sequences
	Basic Science & Technology	Parts of a plant – root, stem, leaf, flower, fruit, seed; functions of each part; drawing and labelling a simple plant; caring for plants at home
	National Values Education	Respect for elders and authority – meaning of respect; how to greet elders; obeying parents and teachers; why rules are important in the home and school
	Religious Studies (CRS / IRS)	CRS: God made man and woman (Genesis 2) – Adam and Eve; God's care for people; we are special to God / IRS: Prophet Adam (AS) – the first human; Allah made us special; our duties to Allah
	Cultural & Creative Arts (CCA)	Colours – primary colours (red, yellow, blue); mixing colours to make secondary colours; colouring pictures using crayons and coloured pencils neatly
	Computer Studies / ICT	Using the keyboard – identifying letter keys, number keys, space bar, Enter, Backspace, Shift; typing simple letters and numbers; keyboard practice games
	Agricultural Science	Types of crops – food crops (yam, rice, maize, cassava, tomato, beans) and cash crops (cocoa, palm oil, groundnut, cotton); differences and importance
	Home Economics	Food and nutrition – meaning of food; why we eat; the three main food groups (energy foods, body-building foods, protective foods); examples of each group
	French	Numbers 1–20 – counting, reading, and writing numbers in French (un, deux, trois ... vingt); simple counting games and number songs in French

WEEK	SUBJECT	TOPIC / CONTENT
	Physical & Health Education (PHE)	Simple locomotor skills – walking, running, jumping, hopping, skipping, galloping; practising these movements in open space; movement games

WEEK 4

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 4	English Studies	Vocabulary – naming words (nouns): common nouns (book, dog, school, table) and proper nouns (names of people, places, days); using nouns in sentences
	Mathematics	Addition with carrying – adding 2-digit numbers with carrying (e.g. 47 + 35); understanding regrouping; tens and units concept; word problems
	Verbal Reasoning	Synonyms and antonyms – words with similar meanings (big/large, happy/glad); words with opposite meanings (hot/cold, up/down, fast/slow)
	Quantitative Reasoning	Number relationships – finding missing numbers in addition sentences (e.g. 5 + ___ = 9); simple number bonds to 10 and 20
	Basic Science & Technology	Animals and their young ones – matching animals to their young (cow/calf, hen/chick, dog/puppy, cat/kitten, goat/kid); where animals live; animal sounds
	National Values Education	Cooperation and teamwork – working together; helping classmates; team games and activities; importance of working as a group in school and community
	Religious Studies (CRS / IRS)	CRS: The story of Noah and the flood (Genesis 6–9) – God's instruction; Noah's obedience; God's promise; the rainbow / IRS: Prophet Nuh (AS) – obedience to Allah; the ark; lessons from his story
	Cultural & Creative Arts (CCA)	Paper crafts – tearing and cutting paper into shapes; paper folding (origami: boat, hat); making simple collage pictures using coloured paper and glue
	Computer Studies / ICT	Using the mouse – clicking (single and double), right-click, dragging and dropping; opening and closing simple programmes; mouse practice activities
	Agricultural Science	Farm tools and their uses – cutlass, hoe, rake, watering can, wheelbarrow, shovel; identifying, naming, and describing the use of each tool; safety with tools
	Home Economics	Household chores – types of chores (sweeping, mopping, washing dishes, making bed, picking litter); importance; how to do them safely and correctly
	French	Colours in French – rouge, bleu, vert, jaune, orange, violet, blanc, noir, rose, marron; naming colours; describing objects by colour in French sentences
	Physical & Health Education (PHE)	Throwing and catching skills – underarm and overarm throwing; catching with two hands; ball activities; partner throwing and catching games

WEEK 5

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 5	English Studies	Grammar: Doing words (verbs) – identifying action words (run, jump, eat, read, write, play); using verbs in simple present tense sentences
	Mathematics	Subtraction of 2-digit numbers – subtracting without borrowing; number line subtraction; column subtraction; word problems involving take-away situations
	Verbal Reasoning	Completing sentences – filling in missing words to make sensible sentences; choosing the correct word from given options to complete sentences
	Quantitative Reasoning	Simple addition patterns – completing pattern grids; magic squares with small numbers; finding the rule in simple input-output number tables
	Basic Science & Technology	Our senses – five senses (sight, hearing, smell, taste, touch); sense organs (eyes, ears, nose, tongue, skin); activities using each sense; care of sense organs
	National Values Education	Kindness and caring – showing kindness to friends, family, and strangers; sharing, helping others; stories of kind people; acts of kindness role-play
	Religious Studies (CRS / IRS)	CRS: Abraham – God's friend; God's call to Abraham (Genesis 12); trusting God; moving to a new place / IRS: Prophet Ibrahim (AS) – submission to Allah; breaking of idols; lessons of faith and courage
	Cultural & Creative Arts (CCA)	Music – identifying sounds in the environment (loud/soft, high/low); clapping and tapping rhythms; singing simple Nigerian folk songs and nursery rhymes
	Computer Studies / ICT	Introduction to MS Paint – opening Paint; using pencil, brush, fill tools; drawing simple shapes (circle, square, rectangle, triangle); colouring drawings
	Agricultural Science	Planting seeds – how seeds grow; materials needed (seeds, soil, water, sunlight, air); steps to plant a seed; observing and recording growth over time
	Home Economics	Care of clothing – types of clothing (school uniform, casual wear, traditional wear, sportswear); washing, drying, and folding clothes; importance of wearing clean clothes
	French	Parts of the body in French – la tête, les yeux, le nez, la bouche, les oreilles, les mains, les pieds, le ventre; body parts songs and pointing activities
	Physical & Health Education (PHE)	Kicking and striking skills – kicking a ball (instep kick, toe kick); striking with hand; simple ball games and relay activities; safe play and fair play rules

WEEK 6

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 6	English Studies	Reading comprehension – reading a short simple story; answering questions about characters, setting, events, and meaning; retelling the story orally

WEEK	SUBJECT	TOPIC / CONTENT
	Mathematics	Subtraction with borrowing – subtracting 2-digit numbers with borrowing (e.g. 52 – 37); understanding regrouping in subtraction; word problems
	Verbal Reasoning	Alphabetical order – arranging words in alphabetical order (first letter, then second letter); using alphabetical order to find words in a simple dictionary
	Quantitative Reasoning	Comparison and ordering – comparing groups of objects using more than, less than, equal to; ordering sets of numbers from smallest to largest and vice versa
	Basic Science & Technology	Water – sources of water (rain, river, well, tap, borehole, stream); uses of water (drinking, cooking, washing, farming); importance of clean water; water safety
	National Values Education	Environmental cleanliness – keeping our surroundings clean; littering and its dangers; waste disposal; planting flowers and trees; our duties to protect the environment
	Religious Studies (CRS / IRS)	CRS: Joseph and his brothers (Genesis 37, 41–45) – Joseph's coat; jealousy; forgiveness; God's plan; Joseph's rise in Egypt / IRS: Prophet Yusuf (AS) – patience in difficulty; forgiveness; trust in Allah's plan
	Cultural & Creative Arts (CCA)	Clay and modelling – kneading and moulding clay; making simple objects (ball, bowl, snake, plate); using local natural materials; allowing to dry; creativity encouraged
	Computer Studies / ICT	Typing practice – typing simple words, names, and short sentences using MS Word or a typing programme; using Shift for capital letters; saving work
	Agricultural Science	Care of crops – weeding, watering, and protecting crops; why crops need care; pests that attack crops; simple ways to protect a school or home garden
	Home Economics	Simple food preparation – washing fruits and vegetables; peeling oranges, bananas; slicing with supervision; making a simple fruit salad; kitchen hygiene and safety
	French	The family in French – la famille; members: le père, la mère, le frère, la sœur, le grand-père, la grand-mère; saying 'My name is...' and family names
	Physical & Health Education (PHE)	Balance and coordination – balancing on one foot; walking along a line; hopping sequences; hand-eye coordination activities; obstacle courses

WEEK 7

WEEK	SUBJECT	TOPIC / CONTENT
NOTE	<i>Mid-term review and assessment week. Teachers revise all topics covered in Weeks 2–6 with pupils, conduct simple oral and written mid-term tests, return and discuss results, and reteach areas where pupils need more help before continuing.</i>	
WEEK 7	English Studies	Revision of phonics (blends), nouns, verbs, reading comprehension; oral reading practice; mid-term test
	Mathematics	Revision of numbers to 200, addition with and without carrying, and subtraction; mid-term mathematics test

WEEK	SUBJECT	TOPIC / CONTENT
	Verbal Reasoning	Revision of word groups, rhyming words, synonyms, antonyms, sentence completion, and alphabetical order; mid-term test
	Quantitative Reasoning	Revision of number patterns, shapes, number relationships, patterns, and comparison; mid-term quantitative reasoning test
	Basic Science & Technology	Revision of living/non-living things, plant parts, animals and young, senses, and water; mid-term science test
	National Values Education	Revision of honesty, respect, cooperation, kindness, and environmental cleanliness; mid-term values test and class discussion
	Religious Studies (CRS / IRS)	CRS / IRS: Revision of all Bible / Islamic stories and lessons covered so far; mid-term religious studies test
	Cultural & Creative Arts (CCA)	Revision of drawing, colours, paper crafts, music, and clay modelling; practical display; mid-term CCA test
	Computer Studies / ICT	Revision of computer parts, keyboard, mouse, MS Paint, and typing; mid-term ICT practical and written test
	Agricultural Science	Revision of meaning of farming, types of crops, farm tools, planting seeds, and care of crops; mid-term agriculture test
	Home Economics	Revision of personal hygiene, food groups, household chores, care of clothing, and simple food preparation; mid-term test
	French	Revision of greetings, numbers 1–20, colours, body parts, and family vocabulary; oral and written mid-term French test
	Physical & Health Education (PHE)	Revision of body awareness, locomotor skills, throwing/catching, kicking, and balance; fitness activities and mid-term PHE assessment

WEEK 8

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 8	English Studies	Writing – forming and writing simple sentences; capital letters and full stops; writing about myself (name, age, school, family); guided sentence writing
	Mathematics	Multiplication – concept of multiplication as repeated addition (e.g. $3 \times 4 = 4 + 4 + 4$); multiplication tables of 2 and 3; using arrays
	Verbal Reasoning	Picture and word matching – matching words to pictures; labelling pictures; completing word-picture exercises; expanding vocabulary through images
	Quantitative Reasoning	Multiplication patterns – skip counting by 2s, 3s, 4s, and 5s; identifying multiplication patterns on number charts; completing multiplication grids
	Basic Science & Technology	Air – meaning; properties of air (colourless, odourless, takes up space); uses of air (breathing, burning, flight); simple experiments: blowing up a balloon
	National Values Education	Patriotism and national symbols – meaning of patriotism; Nigeria's national symbols (flag, coat of arms, anthem, pledge); significance of each; singing the national anthem

WEEK	SUBJECT	TOPIC / CONTENT
	Religious Studies (CRS / IRS)	CRS: Moses and the Ten Commandments – God's laws; meaning of some commandments; obeying God's rules / IRS: Five Pillars of Islam – introduction; Shahada, Salah, Sawm, Zakah, Hajj (basic meaning of each)
	Cultural & Creative Arts (CCA)	Printing and patterns – making prints using leaves, sponges, and vegetables (potato, okra); creating repeat patterns; exploring texture through printing
	Computer Studies / ICT	Introduction to MS Word – opening Word; the ribbon and toolbars; typing a simple sentence; making text bold, italic, underlined; changing font size and colour
	Agricultural Science	Harvesting crops – meaning of harvesting; signs that crops are ready to harvest; simple harvesting methods; importance of not wasting food
	Home Economics	Keeping the home clean – daily cleaning routines; tools for cleaning (broom, mop, dustpan, bucket, sponge); how to clean different areas of the home
	French	Animals in French – le chien, le chat, le poulet, la vache, la chèvre, le mouton, le poisson, l'oiseau; naming animals; simple sentences: 'I have a dog' in French
	Physical & Health Education (PHE)	Running and relay games – sprinting short distances; relay passing of baton; simple running races; warm-up and cool-down exercises; rules of fair play

WEEK 9

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 9	English Studies	Comprehension – reading a short story about Nigerian children; answering who, what, where, when, and why questions; discussing the moral of the story
	Mathematics	Multiplication tables of 4 and 5 – learning and reciting tables; using tables to solve simple word problems; multiplication bingo and table games
	Verbal Reasoning	Simple analogies – completing word relationships (e.g. fish is to water as bird is to ____; doctor is to hospital as teacher is to ____); reasoning skills
	Quantitative Reasoning	Simple division patterns – sharing equally into groups; introduction to division as sharing (e.g. $12 \div 3 = 4$); using objects and pictures
	Basic Science & Technology	Soil – types of soil (sandy, loamy, clay); simple soil tests (feel, water absorption); uses of soil (farming, making pots, building); importance of healthy soil
	National Values Education	Rights and responsibilities of a child – meaning of rights (right to education, play, food, safety, healthcare); responsibilities (obeying parents, attending school, doing chores)
	Religious Studies (CRS / IRS)	CRS: Jesus is born (Luke 2:1–20) – the nativity story; the shepherds; the star; Jesus as God's gift to the world / IRS: Prophet Isa (AS) – his birth; miracles; message of peace; position in Islam

WEEK	SUBJECT	TOPIC / CONTENT
	Cultural & Creative Arts (CCA)	Singing and performance – learning and performing a simple Nigerian song; clapping to a beat; introduction to simple percussion instruments (shaker, drum, xylophone)
	Computer Studies / ICT	Internet awareness – what is the internet; uses of the internet (learning, communication, entertainment); basic internet safety rules; trusted websites for children
	Agricultural Science	Food preservation – meaning; simple methods of preserving food (drying, salting, smoking, refrigerating); importance of food preservation; examples of preserved foods
	Home Economics	Safety in the home – common household hazards (sharp objects, electricity, fire, slippery floors); how to stay safe; what to do in an emergency; emergency numbers
	French	Food and drink in French – le pain, le riz, le lait, l'eau, le jus, les fruits, les légumes; expressing hunger and thirst; 'J'aime...' and 'Je n'aime pas...' sentences
	Physical & Health Education (PHE)	Jumping activities – standing long jump; two-foot take-off and landing; hopping and bounding sequences; jump rope activities; importance of warm-up

WEEK 10

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 10	English Studies	General revision – phonics, nouns, verbs, reading comprehension, sentence writing; oral reading; first term English test
	Mathematics	General revision – numbers to 200, addition, subtraction, multiplication tables 2–5; word problems; first term mathematics test
	Verbal Reasoning	Revision of all first term verbal reasoning topics: word groups, rhyming, synonyms, antonyms, analogies, alphabetical order; first term test
	Quantitative Reasoning	Revision of all first term quantitative reasoning topics: patterns, shapes, number bonds, comparison, division patterns; first term test
	Basic Science & Technology	Revision of all first term topics: living things, plants, animals, senses, air, water, soil; simple experiments recap; first term science test
	National Values Education	Revision of all first term values topics: honesty, respect, cooperation, kindness, environment, patriotism, rights; first term test
	Religious Studies (CRS / IRS)	Revision of all first term CRS / IRS topics: creation, Adam, Noah, Abraham, Joseph, Moses, Jesus / Prophets from Adam to Isa; first term test
	Cultural & Creative Arts (CCA)	Revision of all first term CCA: drawing, colours, paper crafts, clay, printing, music, singing; art display and first term CCA assessment

WEEK	SUBJECT	TOPIC / CONTENT
	Computer Studies / ICT	Revision of all first term ICT: computer parts, keyboard, mouse, MS Paint, MS Word, internet awareness; first term practical and written test
	Agricultural Science	Revision of all first term agriculture: farming, crops, tools, planting, care, harvesting, food preservation; first term agriculture test
	Home Economics	Revision of all first term home economics: hygiene, food groups, chores, clothing, food preparation, cleaning, home safety; first term test
	French	General revision of all first term French: greetings, numbers, colours, body parts, family, animals, food; oral and written first term French test
	Physical & Health Education (PHE)	Revision of all first term PHE topics: body awareness, locomotor skills, throwing, catching, kicking, running, jumping; first term PHE test

SUBJECT OVERVIEW – First Term Topics (All Subjects)

SUBJECT	FIRST TERM FOCUS AREAS
English Studies	Phonics: consonant blends; Reading: simple passages and comprehension; Vocabulary: nouns and verbs; Writing: simple sentences about myself; Oral English and story retelling
Mathematics	Numbers 1–200 (reading, writing, ordering); Addition with and without carrying; Subtraction with and without borrowing; Multiplication: concept and tables 2–5
Verbal Reasoning	Word classification and odd-one-out; Rhyming words; Synonyms and antonyms; Sentence completion; Alphabetical order; Picture-word matching; Simple analogies
Quantitative Reasoning	Number patterns and sequences (2s, 5s, 10s); Shape patterns; Number bonds and missing numbers; Multiplication patterns; Comparison and ordering; Simple division patterns
Basic Science & Technology	Living and non-living things; Parts of a plant and functions; Animals and their young ones; The five senses and sense organs; Air and its properties; Sources and uses of water; Types of soil
National Values Education	Honesty and truthfulness; Respect for elders and authority; Cooperation and teamwork; Kindness and caring; Environmental cleanliness; Patriotism and national symbols; Children's rights and responsibilities
Religious Studies (CRS / IRS)	CRS: Creation (Genesis 1), Adam & Eve, Noah, Abraham, Joseph, Moses & Ten Commandments, Birth of Jesus / IRS: Allah's creation, Prophet Adam, Prophet Nuh, Prophet Ibrahim, Prophet Yusuf, Five Pillars, Prophet Isa
Cultural & Creative Arts (CCA)	Drawing: lines and objects; Colours: primary and secondary; Paper crafts and collage; Clay and modelling; Printing with natural materials; Music: rhythms and Nigerian folk songs; Singing and percussion
Computer Studies / ICT	Parts of the computer and their functions; Keyboard skills and letter/number keys; Mouse skills: clicking, dragging, dropping; MS Paint: drawing and colouring; MS Word: typing and basic formatting; Internet awareness and safety

SUBJECT	FIRST TERM FOCUS AREAS
Agricultural Science	Meaning and importance of farming; Types of crops (food and cash crops); Farm tools and their uses; Planting seeds and crop growth; Care of crops (weeding, watering); Harvesting; Simple food preservation
Home Economics	Personal hygiene: handwashing, bathing, dental care; Food groups and balanced diet; Household chores; Care of clothing; Simple food preparation; Keeping the home clean; Safety in the home
French	Greetings and farewells; Numbers 1–20; Colours; Body parts (la tête, les yeux, etc.); Family members; Animals; Food and drink; Expressing likes/dislikes ('J'aime / Je n'aime pas')
Physical & Health Education (PHE)	Body awareness and body parts; Locomotor skills (walking, running, jumping, hopping); Throwing and catching; Kicking and striking; Balance and coordination; Running and relay games; Jumping activities

IMPORTANT NOTES

Week 11: Revision Week – structured revision of all first term topics across subjects with pupil-friendly activities, games, and exercises.

Weeks 12–13: First Term Examinations – written, oral, and practical assessments as appropriate for Primary 2 pupils.

Abbreviations: CRS = Christian Religious Studies | IRS = Islamic Religious Studies | PHE = Physical & Health Education | CCA = Cultural & Creative Arts | ICT = Information & Communications Technology | MS = Microsoft

Source: New NERDC Approved Curriculum 2025 | Federal Republic of Nigeria | For Primary 2 pupils from September 2025 onwards.