

JSS 3 – FIRST TERM SCHEME OF WORK

New NERDC Approved Curriculum 2025

Federal Republic of Nigeria – Junior Secondary School Three

Weeks 1–10 | All 14 Core Subjects Including PVS (Agriculture & Home Economics strands)

About This Scheme of Work

This JSS 3 First Term Scheme of Work is based on the New NERDC Approved Curriculum 2025. It covers Weeks 1–10 of the first term across all 14 core curriculum areas for Junior Secondary School Three. Week 1 is an orientation and diagnostic assessment week, and Week 7 is a mid-term review and assessment week. The Subject Overview Table at the end summarises all first-term topics for each subject for easy reference by teachers, HODs, and school administrators.

Note on Pre-Vocational Studies (PVS)

Pre-Vocational Studies (PVS) replaces the former standalone Agriculture and Home Economics subjects under the NERDC 2025 curriculum. It is structured into two strands: the Agriculture strand and the Home Economics strand. Both strands are listed separately in each weekly table for clarity. Schools may assign separate specialist teachers to each strand while treating PVS as a single timetable subject.

WEEK 1

WEEK	SUBJECT	TOPIC / CONTENT
NOTE	<i>Resumption and orientation week. Teachers introduce the JSS 3 first term scheme, distribute textbooks and materials, set class rules, and conduct diagnostic assessments to determine students' readiness levels before teaching begins.</i>	
WEEK 1	English Studies	Orientation and diagnostic assessment; revision of JSS 2 key topics: comprehension, grammar, essay writing, oral English, and literature
	Mathematics	Orientation; diagnostic test; revision of JSS 2 number work, algebra, geometry, and statistics to identify gaps before JSS 3 content
	Nigerian Language	Orientation and diagnostic activities; revision of JSS 2 oral, reading, writing, and literature topics; setting expectations for JSS 3
	Basic Science & Technology	Orientation; revision of JSS 2 topics: basic chemistry, biology, physics concepts, and technology; diagnostic test to identify weak areas
	PHE	Orientation; revision of JSS 2 sports rules, fitness concepts, and health education; fitness baseline testing and diagnostic activities
	PVS – Agriculture	Orientation; revision of JSS 2 agriculture: soils, crops, farm tools, and livestock basics; diagnostic activities for JSS 3 readiness
	PVS – Home Economics	Orientation; revision of JSS 2 home economics: nutrition, clothing, food preparation, and home management; diagnostic assessment
	Digital Technology	Orientation; revision of JSS 2 topics: computer components, operating systems, word processing, and internet safety; diagnostic test
	CRS / IRS	CRS: Orientation; revision of JSS 2 Old and New Testament themes / IRS: Orientation; revision of JSS 2 Islamic Studies topics; diagnostic activities

WEEK	SUBJECT	TOPIC / CONTENT
	Nigerian History	Orientation; revision of JSS 2 history: pre-colonial, colonial, independence, and post-independence Nigeria; identifying knowledge gaps
	Social & Citizenship Studies	Orientation; revision of JSS 2 civic topics: government, rights, citizenship, and national values; diagnostic assessment
	CCA	Orientation; revision of JSS 2 art, music, drama, and craft topics; display of prior work; diagnostic activities and discussion
	Business Studies	Orientation; revision of JSS 2 business concepts: enterprise, capital, marketing, record keeping, and consumer rights; diagnostic test
	French	Orientation; revision of JSS 2 French: greetings, numbers, body parts, food, shopping, weather, school, and past tense (passé composé)

WEEK 2

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 2	English Studies	Comprehension skills – reading complex texts; identifying main idea, writer's purpose, tone, and making logical inferences from passages
	Mathematics	Number bases – conversion between base 2, 8, 10, and 16; addition and subtraction in different bases; real-life applications
	Nigerian Language	Listening and speaking skills – extended oral discourse; summarising heard passages; asking and answering detailed questions in Nigerian language
	Basic Science & Technology	Living things and their environment – characteristics of living things; habitats (aquatic, terrestrial, arboreal); adaptation for survival
	PHE	Physical fitness – components (cardio-respiratory endurance, muscular strength, flexibility, speed, agility); fitness tests and exercises
	PVS – Agriculture	Introduction to soil science – soil formation, soil profile (horizons), types of soil (sandy, loamy, clay); importance of soil for farming
	PVS – Home Economics	Introduction to nutrition – nutrients (carbohydrates, proteins, fats, vitamins, minerals, water); food sources; functions in the body
	Digital Technology	Review of computer hardware and software – input/output devices; types of software; operating systems; desktop environment and file management
	CRS / IRS	CRS: Creation account (Genesis 1–2) – God as Creator; care for creation; human dignity / IRS: Pillars of Islam – meaning and overview of the Five Pillars
	Nigerian History	Prehistory and early man in Nigeria – Stone Age, Iron Age; early Nigerian settlements; evidence from archaeology and oral tradition
	Social & Citizenship Studies	Meaning and importance of citizenship – rights and duties of Nigerian citizens; types of citizenship (by birth, naturalisation, registration)

WEEK	SUBJECT	TOPIC / CONTENT
	CCA	Elements and principles of art – line, shape, form, texture, colour, space; balance, contrast, rhythm, unity; applying these in drawing exercises
	Business Studies	Introduction to business – meaning, characteristics, and types of business activities; production, distribution, and services in Nigeria
	French	Revision and extension of greetings and introductions – formal and informal contexts; meeting people; giving personal information in French

WEEK 3

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 3	English Studies	Grammar: Parts of speech revision – nouns (types and functions), pronouns (types and agreement), adjectives (types, comparison, agreement)
	Mathematics	Indices and standard form – laws of indices (product, quotient, power of a power, zero index, negative index); writing numbers in standard form
	Nigerian Language	Reading comprehension in Nigerian language – scanning, skimming, and critical reading; identifying theme, message, and writer's attitude
	Basic Science & Technology	Cell biology – cell as the unit of life; animal and plant cell structures; functions of organelles; differences between plant and animal cells
	PHE	Team sports – football: advanced skills (dribbling, passing, shooting, heading, goalkeeping); rules, positions, and tactical play
	PVS – Agriculture	Soil properties and management – physical and chemical properties of soil; soil pH; improving soil fertility; soil conservation practices
	PVS – Home Economics	Food groups and balanced diet – classifying foods into groups; planning a balanced diet for different age groups; importance of water intake
	Digital Technology	Word processing (MS Word) – advanced formatting: styles, headers and footers, page numbering, inserting tables and images, mail merge basics
	CRS / IRS	CRS: The fall of man (Genesis 3) – consequences of sin; God's plan of redemption / IRS: Shahada (declaration of faith) – meaning, significance, and implications
	Nigerian History	Pre-colonial political systems – chieftaincy and monarchy in Yorubaland, Igboland, and the Hausa-Fulani emirate system; governance structures
	Social & Citizenship Studies	Constitutional democracy in Nigeria – meaning of constitution; types (written and unwritten, rigid and flexible); the 1999 Constitution of Nigeria
	CCA	Drawing and sketching techniques – contour drawing, shading (hatching, cross-hatching), perspective drawing; observational drawing from nature

WEEK	SUBJECT	TOPIC / CONTENT
	Business Studies	Forms of business ownership – sole proprietorship, partnership, limited liability company (private and public); advantages and disadvantages
	French	Numbers and time – cardinal and ordinal numbers; telling the time in French; days, months, and dates; writing and reading time expressions

WEEK 4

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 4	English Studies	Essay writing – descriptive essay: techniques for vivid description; choice of language; sensory details; structure and organisation
	Mathematics	Logarithms – relationship between indices and logarithms; laws of logarithms; use of logarithm tables for multiplication and division
	Nigerian Language	Grammar: Noun classes, gender, and pluralisation in Nigerian language; noun phrases and their functions in sentences
	Basic Science & Technology	Photosynthesis and respiration – process of photosynthesis; light and dark reactions; aerobic and anaerobic respiration; ATP and energy release
	PHE	Volleyball – court dimensions, positions, rules; skills: serving, setting, spiking, blocking, digging; officiating and scoring system
	PVS – Agriculture	Crop production – land preparation (clearing, stumping, tilling); planting methods (broadcasting, drilling, transplanting); spacing and density
	PVS – Home Economics	Kitchen equipment and management – types of kitchen equipment; care and use; kitchen layout and hygiene; safety rules in the kitchen
	Digital Technology	Spreadsheets (MS Excel) – creating and formatting worksheets; entering data; basic formulas (SUM, AVERAGE, MIN, MAX, COUNT); cell referencing
	CRS / IRS	CRS: Abraham – covenant with God, faith and obedience (Genesis 12–22) / IRS: Salah (Prayer) – conditions, method, times, and importance of the five daily prayers
	Nigerian History	The trans-Saharan trade – routes, goods traded, participating ethnic groups; effects on Nigerian societies and role in cultural exchange
	Social & Citizenship Studies	The three arms of government – Legislature (National Assembly), Executive (Presidency), Judiciary (courts); roles, composition, and inter-relationships
	CCA	Colour mixing and painting – primary, secondary, and tertiary colours; colour wheel; watercolour and poster paint techniques; colour in Nigerian art
	Business Studies	Sources of business finance – internal (personal savings, retained profit) and external (bank loans, grants, venture capital, cooperatives)

WEEK	SUBJECT	TOPIC / CONTENT
	French	Family and relationships – vocabulary for family members; describing family; possessive adjectives (mon, ma, mes, ton, ta, tes, etc.)

WEEK 5

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 5	English Studies	Literature – African prose fiction: plot structure, characterisation (protagonist, antagonist, foil), narrative voice; analysing a Nigerian novel extract
	Mathematics	Sets – definition, types (finite, infinite, empty, universal, subset); set notation; Venn diagrams; union, intersection, complement; word problems
	Nigerian Language	Nigerian language literature – oral traditions: myths, epics, legends; their cultural roles; performance features; comparing across ethnic groups
	Basic Science & Technology	Human body systems – skeletal, muscular, digestive, circulatory, respiratory, excretory systems; structure, organs, and functions
	PHE	Athletics – track: 100m, 200m, 400m, 800m; field: long jump, high jump, shot put; techniques, rules, safety, and officiating procedures
	PVS – Agriculture	Weeding and pest control – importance of weeding; methods (manual, chemical, biological); common crop pests and diseases; integrated pest management
	PVS – Home Economics	Food preparation methods – boiling, frying, steaming, roasting, baking; effect of cooking on nutrients; healthy cooking methods and choices
	Digital Technology	Internet and e-communication – using email professionally; internet research skills; evaluating online sources; dangers of misinformation; digital citizenship
	CRS / IRS	CRS: Moses and the Exodus – the plagues, Passover, crossing the Red Sea; leadership lessons / IRS: Sawm (Fasting) – rules, benefits, and spiritual significance of Ramadan
	Nigerian History	The Atlantic slave trade – causes, organisation, routes (triangular trade); impact on Nigerian communities; resistance and abolition
	Social & Citizenship Studies	Fundamental human rights in Nigeria – right to life, education, fair hearing, freedom of speech, religion, and movement; limitations on rights
	CCA	Printmaking – relief printing (lino cut, potato print); screen printing; designing and producing prints using local Nigerian patterns and motifs
	Business Studies	Office management and communication – types of business communication (oral, written, electronic); memo, report, business letter formats
	French	Daily routine – reflexive verbs (se lever, se laver, s'habiller, se coucher); describing morning and evening routines; adverbs of frequency

WEEK 6

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 6	English Studies	Oral English – vowel and consonant sounds; minimal pairs; word stress and sentence stress; rhythm and connected speech; oral reading practice
	Mathematics	Algebraic expressions – expanding brackets; factorisation (common factor, grouping, difference of two squares, trinomials); simplification
	Nigerian Language	Creative writing in Nigerian language – narrative essay; story with beginning, conflict, climax, resolution; use of descriptive language
	Basic Science & Technology	Reproduction – asexual reproduction (binary fission, budding, spore formation, vegetative propagation); sexual reproduction in plants and animals
	PHE	Water sports and outdoor recreation – swimming techniques; water polo introduction; outdoor education; camping and hiking safety rules
	PVS – Agriculture	Fertilisers and manures – types of fertilisers (organic and inorganic); NPK ratios; application methods; advantages and disadvantages of each
	PVS – Home Economics	Clothing and textile selection – types of fabrics (natural and synthetic); fabric care symbols; choosing clothes for different occasions and climate
	Digital Technology	Introduction to databases – concepts of data, information, database; MS Access: tables, fields, records, data types; creating a simple student database
	CRS / IRS	CRS: The Ten Commandments – meaning, relevance today; application to Nigerian society and family life / IRS: Zakah – meaning, types, nisab, recipients, importance
	Nigerian History	European exploration and contact with Nigeria – Portuguese, British, French contact; early trade; establishment of trading posts and missionary activities
	Social & Citizenship Studies	Rule of law and justice – meaning of rule of law; equality before the law; independence of the judiciary; landmark court cases in Nigerian history
	CCA	Music – reading music notation basics: staff, clef, notes, time signatures; Nigerian folk songs; rhythm exercises; introduction to simple part-singing
	Business Studies	Marketing concepts – market research; product life cycle; pricing strategies; promotion techniques; distribution channels in Nigerian businesses
	French	Shopping and money – vocabulary for shops and products; comparing prices; using quantifiers (beaucoup de, un peu de, assez de); market dialogue in French

WEEK 7

WEEK	SUBJECT	TOPIC / CONTENT
NOTE	<i>Mid-term review and assessment week. Teachers administer mid-term tests across all subjects, return marked scripts, review common errors with students, and consolidate understanding before proceeding to second half of term.</i>	
WEEK 7	English Studies	Grammar revision: tenses, parts of speech, sentence types, punctuation; mid-term comprehension and grammar test
	Mathematics	Mid-term revision of number bases, indices, logarithms, sets, and algebra; mid-term test on topics covered in Weeks 2–6
	Nigerian Language	Revision of oral, reading, writing, grammar, and literature topics from Weeks 2–6; oral and written mid-term test in Nigerian language
	Basic Science & Technology	Mid-term revision of living things, cell biology, photosynthesis, body systems, and reproduction; practical activities and mid-term test
	PHE	Mid-term review of physical fitness, team sports, athletics, and water activities; fitness test and written mid-term assessment
	PVS – Agriculture	Mid-term revision of soil science, crop production, weeding, pest control, and fertilisers; practical identification exercises and test
	PVS – Home Economics	Mid-term revision of nutrition, food groups, kitchen management, food preparation, and clothing; mid-term test
	Digital Technology	Mid-term revision of word processing, Excel, internet and e-communication, databases; mid-term practical and written test
	CRS / IRS	CRS / IRS: Mid-term review of all first half topics; scripture-based questions and applied scenarios; mid-term test
	Nigerian History	Mid-term revision of prehistory, pre-colonial systems, trans-Saharan and Atlantic trade, European contact; mid-term test
	Social & Citizenship Studies	Mid-term revision of citizenship, constitution, arms of government, rights, and rule of law; mid-term test
	CCA	Mid-term review of drawing, painting, printmaking, and music topics; display of portfolio work; mid-term practical and written test
	Business Studies	Mid-term revision of business types, ownership, finance, communication, and marketing; mid-term test
	French	Mid-term revision of greetings, numbers, family, daily routine, and shopping; oral and written mid-term test in French

WEEK 8

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 8	English Studies	Writing – formal and semi-formal letter writing: job application, letter to an editor, letter of request; layout, register, and tone
	Mathematics	Plane geometry – types of triangles; angles in a triangle; congruence and similarity; properties of quadrilaterals; angle sum of polygons
	Nigerian Language	Debate and persuasive speaking in Nigerian language – choosing a position, constructing arguments, using rhetorical devices; formal debate practice

WEEK	SUBJECT	TOPIC / CONTENT
	Basic Science & Technology	Genetics and heredity – Mendel's experiments; dominant and recessive alleles; monohybrid and dihybrid crosses; Punnett square; blood group genetics
	PHE	Basketball – court, positions, rules; skills: dribbling, passing, shooting, defence; game play; officiating and scoring in competitive matches
	PVS – Agriculture	Harvesting and storage – signs of crop maturity; harvesting methods (mechanical and manual); post-harvest handling; types of storage facilities
	PVS – Home Economics	Laundry and fabric care – sorting clothes; removing stains; washing by hand and machine; drying methods; ironing and folding; storage
	Digital Technology	Presentation software (MS PowerPoint) – creating slides; using layouts, themes, transitions, animations; delivering an effective presentation
	CRS / IRS	CRS: Joshua and the Promised Land – courage and trust in God; lessons on leadership and community / IRS: Hajj – pillars, significance, spiritual lessons, and the spirit of unity
	Nigerian History	Colonial administration in Nigeria – indirect rule under Lugard; amalgamation of 1914; British administrative structures in Northern and Southern Nigeria
	Social & Citizenship Studies	Local government in Nigeria – structure of LGAs; functions; sources of revenue; challenges; importance of grassroots governance and community development
	CCA	Sculpture and modelling – relief and free-standing sculpture; clay modelling techniques; use of locally available Nigerian materials (clay, wood, plaster)
	Business Studies	Record keeping in business – importance; types of books (cash book, petty cash book, sales ledger, purchase ledger); simple double-entry bookkeeping
	French	Health and the body – naming body parts; common ailments; visiting the doctor; describing symptoms; vocabulary for pharmacies and health advice

WEEK 9

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 9	English Studies	Literature – Drama: features of drama; reading and analysing a scene from a Nigerian play; themes, characters, dramatic techniques, and stagecraft
	Mathematics	Construction – using ruler and compass: bisecting lines and angles; constructing triangles (SSS, SAS, ASA); constructing 30°, 45°, 60°, 90° angles
	Nigerian Language	Public speaking and oral literature in Nigerian language – riddles, proverbs, tongue twisters; cultural significance; performance and audience engagement

WEEK	SUBJECT	TOPIC / CONTENT
	Basic Science & Technology	Basic chemistry – matter: states and changes of state; elements, compounds, and mixtures; physical and chemical changes; separation techniques
	PHE	Reproductive health education – puberty: physical and emotional changes; menstrual health; responsible sexual behaviour; STIs; HIV/AIDS prevention
	PVS – Agriculture	Animal husbandry – cattle, goats, sheep, and pig farming; housing, feeding, breeding, health management; common livestock diseases and control
	PVS – Home Economics	Interior decoration and home management – principles of design (balance, emphasis, proportion, harmony); colour schemes; furniture arrangement; cleaning schedules
	Digital Technology	Introduction to programming – algorithms and flowcharts; pseudocode; Scratch block coding: creating interactive stories, games, and simple animations
	CRS / IRS	CRS: Samuel and Saul – transition from judges to monarchy; lessons on obedience and leadership / IRS: Prophet Muhammad's life – birth, early life, first revelation, migration to Madinah
	Nigerian History	Nationalist movements in Nigeria – role of Herbert Macaulay, Nnamdi Azikiwe, Obafemi Awolowo, Ahmadu Bello; formation of political parties; demands for independence
	Social & Citizenship Studies	National security – agencies (Nigeria Police Force, Army, Navy, Air Force, DSS, NSCDC); threats to security (terrorism, banditry, kidnapping); roles of citizens in maintaining peace
	CCA	Graphic arts and design – elements of visual communication; poster design; logo design; typography; layout principles; applying to Nigerian cultural themes
	Business Studies	Consumer rights and protection – rights of consumers; responsibilities; regulatory agencies (NAFDAC, SON, FCCPC, CAC); redress mechanisms
	French	Food and eating habits – French and Nigerian food vocabulary; meals of the day; ordering at a restaurant; table manners; discussing food preferences

WEEK 10

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 10	English Studies	Grammar: Prepositions and conjunctions – types, functions, and usage; general revision of comprehension, essay, oral, and literature; first term test
	Mathematics	Statistics – data collection; frequency tables; mean, median, mode; bar charts, pie charts, histograms; data interpretation; first term revision and test
	Nigerian Language	Comprehensive revision of all first term topics: oral, reading, writing, grammar, and literature; oral and written first term tests
	Basic Science & Technology	Revision of all first term topics: living things, cells, photosynthesis, body systems, reproduction, genetics, and chemistry; first term test

WEEK	SUBJECT	TOPIC / CONTENT
	PHE	Revision of all first term PHE topics: fitness, team sports, athletics, water sports, health education, reproductive health; first term test
	PVS – Agriculture	Revision of all first term agriculture topics: soil, crop production, weeding, fertilisers, harvesting, storage, animal husbandry; first term test
	PVS – Home Economics	Revision of all first term home economics topics: nutrition, kitchen, food preparation, clothing, laundry, interior decoration; first term test
	Digital Technology	Revision of all first term digital technology topics: word processing, Excel, databases, internet, PowerPoint, Scratch coding; first term test
	CRS / IRS	Revision and test covering all first term CRS / IRS topics; scripture recitation and application questions
	Nigerian History	Revision of all first term history topics: prehistory, pre-colonial systems, trans-Saharan trade, Atlantic trade, colonialism, nationalism; first term test
	Social & Citizenship Studies	Revision of all first term civic topics: citizenship, constitution, arms of government, rights, rule of law, local government, national security; first term test
	CCA	Revision of all first term CCA topics: drawing, painting, printmaking, music, sculpture, graphic design; art portfolio display and first term assessment
	Business Studies	Revision of all first term business topics: business types, ownership, finance, communication, marketing, record keeping, consumer rights; first term test
	French	General revision of all first term French topics: grammar, vocabulary (Weeks 2–9), conversation, reading, and writing; oral and written first term tests

SUBJECT OVERVIEW – First Term Topics (All Subjects)

SUBJECT	FIRST TERM FOCUS AREAS
English Studies	Comprehension (complex texts, inference, writer's purpose); Grammar: parts of speech, tenses, prepositions, conjunctions; Essay: descriptive, argumentative, formal letter; Oral English: sounds, stress, rhythm; Literature: prose, drama
Mathematics	Number bases; Indices and standard form; Logarithms; Sets and Venn diagrams; Algebraic expressions; Plane geometry; Construction; Statistics
Nigerian Language	Listening and speaking; Reading comprehension; Creative and formal writing; Grammar: noun classes, tenses; Literature: oral tradition, myths, epics; Debate and public speaking
Basic Science & Technology	Living things and habitats; Cell biology; Photosynthesis and respiration; Human body systems; Reproduction; Genetics and heredity; Basic chemistry
PHE	Physical fitness components; Football; Volleyball; Athletics (track and field); Swimming and water sports; Basketball; Reproductive health; First aid revision

SUBJECT	FIRST TERM FOCUS AREAS
PVS – Agriculture strand	Soil science and management; Crop production; Weeding and pest control; Fertilisers and manures; Harvesting and storage; Animal husbandry
PVS – Home Economics strand	Nutrition and balanced diet; Food groups; Kitchen management; Food preparation methods; Clothing and textile; Laundry and fabric care; Interior decoration
Digital Technology	Computer hardware and software; MS Word (advanced); MS Excel (formulas and charts); Internet and e-communication; Databases (MS Access); PowerPoint; Scratch coding
CRS / IRS	CRS: Creation, fall, Abraham, Moses & Exodus, Ten Commandments, Joshua, Samuel & Saul / IRS: Five Pillars overview, Shahada, Salah, Sawm, Zakah, Hajj, Prophet Muhammad's life
Nigerian History	Prehistory and early man; Pre-colonial political systems; Trans-Saharan trade; Atlantic slave trade; European contact; Colonial administration; Nationalist movements
Social & Citizenship Studies	Citizenship and rights; Constitutional democracy; Arms of government; Fundamental human rights; Rule of law; Local government; National security agencies
CCA	Elements and principles of art; Drawing and sketching; Colour mixing and painting; Printmaking; Music notation; Sculpture and modelling; Graphic arts and design
Business Studies	Introduction to business; Forms of ownership; Sources of finance; Office communication; Marketing concepts; Record keeping; Consumer rights and protection
French	Greetings and introductions; Numbers and time; Family and relationships; Daily routine (reflexive verbs); Shopping and money; Health and body; Food and eating habits

IMPORTANT NOTES

Week 11: Revision Week – structured revision of all first term topics across subjects.

Weeks 12–13: First Term Examinations – written, oral, and practical assessments as applicable per subject.

Abbreviations: PVS = Pre-Vocational Studies | CRS = Christian Religious Studies | IRS = Islamic Religious Studies | PHE = Physical & Health Education | CCA = Cultural & Creative Arts | MS = Microsoft

Source: New NERDC Approved Curriculum 2025 | Federal Republic of Nigeria | For JSS 3 students from September 2025 onwards.