## [Project / Seminar Topics on Animal Science with Materials](https://sparklyn.com.ng/animal-science-project-and-seminar-material#project_seminar_topics_on_animal_science-with-materials)

**Below is the list of available proposal topics on Animal Science that can be selected for proposal write-up submission.**

### [List of Available Proposal Topics on Animal Science](https://sparklyn.com.ng/animal-science-project-and-seminar-material#list_of_available_proposal_topics_on_animal_science)

[**Effect of Toasted Icicinia Mani (Efik-Isong) Based Diets on the Performance of Weaner Rabbits**](https://sparklyn.com.ng/effect-of-toasted-icicinia-mani-efikisong-based-diets-on-the-performance-of-weaner-rabbits-59-d)

[**Effects of Botanicals, Soil Amendments and Polyethylene Mulch Colour on Root-Knot Nematode (Meloidogyne Javanica Treub) Infection on Tomato ( Solanum Lycopersicum Mill)**](https://sparklyn.com.ng/effects-of-botanicals-soil-amendments-and-polyethylene-mulch-22353-d)

[**The Use of Some Non-Conventional Protein Sources for Fattening Cattle**](https://sparklyn.com.ng/the-use-of-some-nonconventional-protein-sources-for-fattenin-22324-d)

[**Genetic Response of Productive Traits of the Nigerian Heavy Local Chicken Ecotype Using Selection Index From Fourth to Sixth Generation**](https://sparklyn.com.ng/genetic-response-of-productive-traits-of-the-nigerian-heavy-22374-d)

[**Prevalence of Gastrointestinal Parasites of Goats in the Farm Project**](https://sparklyn.com.ng/prevalence-of-gastrointestinal-parasites-of-goats-in-the-farm-project-76-d)

[**Growth and Carcass Characteristics of Weaner Rabbits Fed Moringa (Moringa Oleifera) Leaf Meal**](https://sparklyn.com.ng/growth-and-carcass-characteristics-of-weaner-rabbits-fed-mor-22344-d)

[**Morphological and Genetic Characterization of Two Strains of Clariid Fish Species in Kano State, Nigeria Using Microsatellite Markers**](https://sparklyn.com.ng/morphological-and-genetic-characterization-of-two-strains-of-22318-d)

[**Genetic Analysis of the First Eight Weeks Body Measurements of Hubbard Broiler Breeder Chickens in Shika, Nigeria**](https://sparklyn.com.ng/genetic-analysis-of-the-first-eight-weeks-body-measurements-22348-d)

[**Comparative Feeding Value of Cynodon Dactylon and Digitaria Smutsii Forages Supplemented with Concentrate for Weaned Female Yankasa Lambs**](https://sparklyn.com.ng/comparative-feeding-value-of-cynodon-dactylon-and-digitaria-22369-d)

[**Effect of storage duration on the organoleptic properties and egg quality of chicken eggs**](https://sparklyn.com.ng/effect-of-storage-duration-on-the-organoleptic-properties-an-15483-d)

[**Performance Characteristics of Broiler Chickens Fed Graded Levels of Onion (Allium Cepa) and Onion with Bactofort**](https://sparklyn.com.ng/performance-characteristics-of-broiler-chickens-fed-graded-l-22334-d)

[**Variability of Blood Protein in Livestock Population and its Implications of Improvement**](https://sparklyn.com.ng/variability-of-blood-protein-in-livestoc-24409-d)

[**Comparative Genomics Analysis of Growth Hormone (Gh), Insulin-Like Growth Factor 1 (Igf-1) and Myostatin (Mstn) Gene Sequences in Chicken, Rabbit and Sheep**](https://sparklyn.com.ng/comparative-genomics-analysis-of-growth-hormone-gh-insulinli-22410-d)

[**The Effect of Soaked Cassava Peel Meal Supplemented with Enzyme as Replacement for Maize on the Blood Haematological Characteristics of Broiler Chickens**](https://sparklyn.com.ng/the-effect-of-soaked-cassava-peel-meal-supplemented-with-enzyme-as-replacement-for-maize-on-the-blood-haematological-characteristics-of-broiler-chickens-75-d)

[**Comparative Study of Growth and Seasonal Influence on Some Reproductive Hormones and Egg Production in Two Strains of Guinea Fowl (Numida Meleagris)**](https://sparklyn.com.ng/comparative-study-of-growth-and-seasonal-influence-on-some-r-22409-d)

[**Growth Response of Yankasa Rams Fed Diets Containing Varying Levels of Shea Nut Cake At Different Feeding Frequencies**](https://sparklyn.com.ng/growth-response-of-yankasa-rams-fed-diets-containing-varying-22320-d)

[**Comparative Evaluation of Three Commercial Strains of Broiler Type Chicken Raised in the Semi-Arid Zone of Nigeria**](https://sparklyn.com.ng/comparative-evaluation-of-three-commercial-strains-of-broile-22411-d)

[**Effect of Age and Egg Size of Japanese Quail Hens on Hatchability and Post Hatch Performance of Quail Chicks Fed Different Dietary Protein Levels**](https://sparklyn.com.ng/effect-of-age-and-egg-size-of-japanese-quail-hens-on-hatchab-22406-d)

[**EVALUATION of RAW OR PARBOILED RICE OFFAL as ENERGY SOURCE in FATTENING BUNAJI BULLS**](https://sparklyn.com.ng/evaluation-of-raw-or-parboiled-rice-offal-as-energy-source-i-22350-d)

[**The Effect of Different Enzyme Substrates on the Performance of Broilers Fed Peeled Cassava Root Meal (PCRM) Based Diet**](https://sparklyn.com.ng/the-effect-of-different-enzyme-substrates-on-the-performance-of-broilers-fed-peeled-cassava-root-meal-pcrm-based-diet-74-d)

[**Effect of Enzyme Supplementation on Performance of Pullet Chicks Fed Different Levels of Dietary Fibre**](https://sparklyn.com.ng/effect-of-enzyme-supplementation-on-performance-of-pullet-ch-22361-d)

[**Effect of Dietary Supplementation with Vitamins E and C on the Productive Performance of Pigs**](https://sparklyn.com.ng/effect-of-dietary-supplementation-with-vitamins-e-and-c-on-t-22364-d)

[**Impact of Domestic Pest on Human Life (A Case Study of Irepodun/Ifelodun Local Government Area in Ekiti State)**](https://sparklyn.com.ng/impact-of-domestic-pest-on-human%20life-2146-d)

[**Probiotic Effects of Saccharomyces Cerevisia on Laying Chicken Fed Palm Kernel Cake-Based Diets**](https://sparklyn.com.ng/probiotic-effects-of-saccharomyces-cerevisia-on-laying-chick-22329-d)

[**Effect of Inclusion Levels of Fig (Ficus Sycomorus) Leaf Meal in Concentrate Diets on the Performance of Yankasa Rams Fed Digitaria Smutsii Hay**](https://sparklyn.com.ng/effect-of-inclusion-levels-of-fig-ficus-sycomorus-leaf-meal-22357-d)

[**Effects of Garlic (Allium Sativum) and Probiotics (Lactobacillus Acidophilus) Additives in the Diets of Grower Pigs**](https://sparklyn.com.ng/effects-of-garlic-allium-sativum-and-probiotics-lactobacillu-22387-d)

[**Performance of Bunaji Cattle Fed Diets Containing Graded Levels of Palm Kernel Cake**](https://sparklyn.com.ng/performance-of-bunaji-cattle-fed-diets-containing-graded-lev-22313-d)

[**Association between Wingspan, Body Length and Body Girth with Body Weight of Broiler Birds at Week Eight (8)**](https://sparklyn.com.ng/association-between-wingspan-body-length-and-body-girth-with-23793-d)

[**Association of Mx Gene with Newcastle Disease and the Genetic Diversity in Nigerian Indigenous Chickens and their Crosses with Naprix**](https://sparklyn.com.ng/association-of-mx-gene-with-newcastle-disease-and-the-geneti-22416-d)

[**Effects of Difference Timing of Routine Vaccination Schedules on Growth Performance, Mortality Rate and Blood Parameters of Broilers**](https://sparklyn.com.ng/effects-of-difference-timing-of-routine-vaccination-schedule-22391-d)

[**Quality and Quantity of Feed Ingredients Utilized in Feed Formulation are the Determinant of Feed Quality**](https://sparklyn.com.ng/quality-and-quantity-of-feed-ingredients-utilized-in-feed-formulation-are-the-determinant-of-feed-quality-91-d)

[**Evaluation of Egg Production Curves of Shikabrown Parents Using Mathematical Models**](https://sparklyn.com.ng/evaluation-of-egg-production-curves-of-shikabrown-parents-us-22352-d)

[**Effect of Sequence and Interval of Feeding Concentrate Supplement and Roughage on Performance of Yankasa Weaner Rams**](https://sparklyn.com.ng/effect-of-sequence-and-interval-of-feeding-concentrate-supplement-and-roughage-on-performance-of-yankasa-weaner-rams-96-d)

[**Effect of Parity on Litter Size At Birth and At Weaning in Rabbits**](https://sparklyn.com.ng/effect-of-parity-on-litter-size-at-birth-and-at-weaning-in-rabbits-79-d)

[**The Behavioral Teratogenic Effect of Cimetidine on the Offsprings of Albino Rats**](https://sparklyn.com.ng/the-behavioral-teratogenic-effect-of-cimetidine-on-the-offsprings-of-albino-rats-64-d)

[**Effect of Ensiling Eggplant (Solanum Melongena L.) Forage on Intake and Nutrient Digestibility by Yankasa Rams**](https://sparklyn.com.ng/effect-of-ensiling-eggplant-solanum-melongena-l-forage-on-in-22402-d)

[**Investigation on the Effect of Animal Metabolism on Urban Heat Island Production**](https://sparklyn.com.ng/investigation-on-the-effect-of-animal-metabolism-on-urban-heat-island-production-73-d)

[**Profiling Physiological, Haematological and Serum Biochemical Parameters of Donkeys (Equus Asinus) in Northwestern Nigeria**](https://sparklyn.com.ng/profiling-physiological-haematological-and-serum-biochemical-22309-d)

[**Effect of Different Protein Supplements on the Performance of Yankasa Sheep Fed Congo Grass (Brachiaria Ruziziensisr.C.M)**](https://sparklyn.com.ng/effect-of-different-protein-supplements-on-the-performance-o-22404-d)

[**The Isolation and Identification of Nematode Affecting Tomatoes Grown in Some Selected Area**](https://sparklyn.com.ng/the-isolation-and-identification-of-nematode-affecting-tomatoes-grown-in-some-selected-area-69-d)

[**Bioconversion of Urea and Methionine Supplemented Sorghum Beer Residue Into Protein Biomass for Broiler Rations**](https://sparklyn.com.ng/bioconversion-of-urea-and-methionine-supplemented-sorghum-be-22415-d)

[**Quality Characteristics and Microbial Status of Beef Smoked with Different Plant Materials and Suya Produced From Round Muscles**](https://sparklyn.com.ng/quality-characteristics-and-microbial-status-of-beef-smoked-with-different-plant-materials-and-suya-produced-from-round-muscles-95-d)

[**Evaluation of Cotton Products on Performance, Hematological Parameters and Carcass Characteristics of Growing Red Sokoto Bucks**](https://sparklyn.com.ng/evaluation-of-cotton-products-on-performance-hematological-p-22380-d)

[**Information Communication Technology Use, Accessibility, and Availability among Female Employees**](https://sparklyn.com.ng/availability-access-and-utilization-of-information-communication-technologies-among-staff-of-women-in-agriculture-subprogramme-of-agricultural-development-programmes-in-north-central-zone-of-nigeria-70-d)

[**Comparative Study of Three Strains of Broiler Chickens Using Growth Traits, Biochemical Profile and Mathematical Models**](https://sparklyn.com.ng/comparative-study-of-three-strains-of-broiler-chickens-using-22368-d)

[**Prevalence of Gastrointestinal Parasite in Cow, Cattle Or Goat Slaughter**](https://sparklyn.com.ng/prevalence-of-gastrointestinal-parasite-25017-d)

[**Growth and Testicular Characteristics of the Indigenous Nigerian Native and Exotic Large-White X Landrace Boars Experimentally Infected with Trypanosoma Brucei Brucei**](https://sparklyn.com.ng/growth-and-testicular-characteristics-of-the-indigenous-nige-22321-d)

[**Effect of Ensiled and Sundried Rumen Digesta From Cattle Sheep and Goat on the Performance and Carcass Characteristics of Weaner Rabbit**](https://sparklyn.com.ng/effect-of-ensiled-and-sundried-rumen-digesta-from-cattle-she-22362-d)

[**Prevalence of Multi Drug Resistant Bacteria Isolated for Nasal Passage of a Cattle**](https://sparklyn.com.ng/prevalence-of-multi-drug-resistant-bacte-24317-d)

[**Effect of Varying Levels of Black Seed (Nigella Sativa) Powder Supplementation on Performance, thermoregulatory Performance, Blood Profile and Histopathology of Broiler Chickens During Hot Season**](https://sparklyn.com.ng/effect-of-varying-levels-of-black-seed-nigella-sativa-powder-22393-d)

[**Nutritional Phytochemical and Microbial Content of Bombax Costatum Leaves**](https://sparklyn.com.ng/nutritional-phytochemical-and-microbial-content-of-bombax-costatum-leaves-100-d)

[**Performance of Broiler Chickens Fed Kapok (Ceiba Pentandra) Seed Cake Fermented Or Non-Fermented as Replacements for Groundnut Cake in Broiler Chicken Diets**](https://sparklyn.com.ng/performance-of-broiler-chickens-fed-kapok-ceiba-pentandra-se-22314-d)

[**The Investigation of thermal Conductivity of Periwinkle and Snail Shells**](https://sparklyn.com.ng/the-investigation-of-thermal-conductivit-24546-d)

[**Performance-Based Evaluation of Cassava Starch and Makuba Matrix for the Stabilisation of Compressed Earth Bricks**](https://sparklyn.com.ng/performancebased-evaluation-of-cassava-starch-and-makuba-mat-22330-d)

[**Evaluation of Beniseed (Sesamum Indicum) and Drumstick Tree (Moringa Oleifera) Leaf Meal as Sources of Methionine in Broiler Diets**](https://sparklyn.com.ng/evaluation-of-beniseed-sesamum-indicum-and-drumstick-tree-mo-22381-d)

[**Effect of Graded Levels of Stone Grit on the Utilization of Rice Offal Based Diets by Broiler Chickens**](https://sparklyn.com.ng/effect-of-graded-levels-of-stone-grit-on-the-utilization-of-22398-d)

[**Genetic Analysis of Growth and Some Reproductive Traits of Sheep of Northern Nigeria and their Crosses**](https://sparklyn.com.ng/genetic-analysis-of-growth-and-some-reproductive-traits-of-s-22377-d)

[**Ameliorative Effect of Bicarbonate Buffer, Vitamin C and Baobab Fruit Pulp Meal on Growth and Reproductive Performance of Rabbits Under Tropical Environment**](https://sparklyn.com.ng/ameliorative-effect-of-bicarbonate-buffer-vitamin-c-and-baob-22417-d)

[**Effect of Breed, Age and Sex on Growth, Haematological, Serum Biochemical and Carcass Characteristics of Turkeys (Meleagris Gallopavo)**](https://sparklyn.com.ng/effect-of-breed-age-and-sex-on-growth-haematological-serum-biochemical-and-carcass-characteristics-of-turkeys-meleagris-gallopavo-97-d)

[**Evaluation of Sesame (Sesamum Indicum L) Seed Meal as a Source of Supplementary Methionine in Broiler Diets**](https://sparklyn.com.ng/evaluation-of-sesame-sesamum-indicum-l-seed-meal-as-a-source-22378-d)

[**Bioappraisal of Different Non-Antibiotic Growth Enhancers Using Broilers**](https://sparklyn.com.ng/bioappraisal-of-different-nonantibiotic-growth-enhancers-usi-22372-d)

[**Nutrient Intake, Digestion and Utilization by Rabbits Fed Cowpea Hull and Soybean Hull Based Diets**](https://sparklyn.com.ng/nutrient-intake-digestion-and-utilization-by-rabbits-fed-cow-22337-d)

[**Evaluation of Herbomethionine (Methiorep) as a Substitute for Synthetic Dl- Methionine in the Diets of Egg-Type Chickens**](https://sparklyn.com.ng/evaluation-of-herbomethionine-methiorep-as-a-substitute-for-22351-d)

[**Assessment of the Defense System in Diabetic Rats Treated with Aqueous Leaves Extract of Terminalia Catappa**](https://sparklyn.com.ng/assessment-of-the-defense-system-in-diabetic-rats-treated-with-aqueous-leaves-extract-of-terminalia-catappa-62-d)

[**Comparative Evaluation of Differently Processed Whole Egg Powder**](https://sparklyn.com.ng/comparative-evaluation-of-differently-processed-whole-egg-po-22413-d)

[**Comparative Evaluation of the Efficacy of Commercial and Locally Formulated Vitamin – Mineral Premixes in the Diets of Egg – Type Chickens**](https://sparklyn.com.ng/comparative-evaluation-of-the-efficacy-of-commercial-and-loc-22412-d)

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[**Microbiological Evaluation of Raw and Smoked Porcupine Meat Consumed**](https://sparklyn.com.ng/microbiological-evaluation-of-raw-and-smoked-porcupine-meat-consumed-78-d)

[**Single Nucleotide Polymorphisms (Snps) of Prolactin Candidate Gene in Four Ecotypes of Nigerian Chickens**](https://sparklyn.com.ng/single-nucleotide-polymorphisms-snps-of-prolactin-candidate-22305-d)

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[**Influence of Age and Body Condition on Semen Quality, Testicular and Body Dimensions in Red Sokoto Goats of Two Hair Types**](https://sparklyn.com.ng/influence-of-age-and-body-condition-on-semen-quality-testicu-22339-d)

[**Performance of Growing and Fattening Yankasa Rams Fed Different Proportions of Urea Treated Rice Straw and Gamba Hay**](https://sparklyn.com.ng/performance-of-growing-and-fattening-yankasa-rams-fed-differ-22332-d)

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[**Performance, Egg Quality Characteristics and Serum Biochemistry of Laying Birds Fed Diet Containing Neem Leaf Meal**](https://sparklyn.com.ng/performance-egg-quality-characteristics-and-serum-biochemist-22311-d)

[**The Effect of Storage Methods on Egg Quality and Organoleptic Properties of Brown Egg Type of Domestic Fowl**](https://sparklyn.com.ng/the-effect-of-storage-methods-on-egg-quality-and-organoleptic-properties-of-brown-egg-type-of-domestic-fowl-103-d)

[**Saponin; It’s Occurrence in Plant and Nutritional Implications in Farm Animals**](https://sparklyn.com.ng/saponin-its-occurrence-in-plant-and-nutritional-implications-in-farm-animals-88-d)

[**Effect of Biochemical Polymorphisms on Performance Traits in Indigenous Chicken Genotypes**](https://sparklyn.com.ng/effect-of-biochemical-polymorphisms-on-performance-traits-in-22366-d)

[**Performance of Broiler Chickens Fed Two Varieties Each of Guinea Corn and Millet as Replacements for Dietary Maize**](https://sparklyn.com.ng/performance-of-broiler-chickens-fed-two-varieties-each-of-gu-22333-d)

[**Heterovalent Cation Exchange Equilibria in Two Savanna Soils**](https://sparklyn.com.ng/heterovalent-cation-exchange-equilibria-in-two-savanna-soils-22319-d)

[**Evaluation of the Optimum Inclusion Levels of Mycofix and Biotronic SE as Feed Additives on the Perfofrmance of Broiler Chickens**](https://sparklyn.com.ng/evaluation-of-the-optimum-inclusion-levels-of-mycofix-and-bi-22349-d)

[**Effect of Ginger By-Product Meal Supplementation with Enzyme/Palm Oil on Performance, Blood Chemistry and Histopathology of Broiler Chicken**](https://sparklyn.com.ng/effect-of-ginger-byproduct-meal-supplementation-with-enzymep-22358-d)

[**Effect of Npk 15:15:15 Rates on Forage Yield, Quality of Brachiaria Ruziziensis and Performance of Yankasa Rams Fed Brachiaria: Concentrate Ration**](https://sparklyn.com.ng/effect-of-npk-151515-rates-on-forage-yield-quality-of-brachi-22356-d)

[**Effects of Pigeonpea Based Diet on Growth and Attainment of Puberty in Weanling Pigs**](https://sparklyn.com.ng/effects-of-pigeonpea-based-diet-on-growth-and-attainment-of-22386-d)

[**Effects of Feeding Processed Castor (Ricinuscommunis)Seeds and Cake Mealson the Performance Characteristics of Broiler Chickens**](https://sparklyn.com.ng/effects-of-feeding-processed-castor-ricinuscommunisseeds-and-22388-d)

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[**Cytogenetic Screening of Different Breeds of Rabbit for Growth Potentials in a Warm Humid Tropical Environment**](https://sparklyn.com.ng/cytogenetic-screening-of-different-breeds-of-rabbit-for-grow-22408-d)

[**Effect of Varying Levels of Pawpaw Leaf Meal (Carica Papaya) on Growth Performance of Finishing Broilers**](https://sparklyn.com.ng/effect-of-varying-levels-of-pawpaw-leaf-meal-carica-papaya-o-22354-d)

[**Heritability and Response to Selection of Egg Production and Egg Quality Traits in Three Generations of Japanese Quail (Cortunix Cortunix Japonica)**](https://sparklyn.com.ng/heritability-and-response-to-selection-of-egg-production-and-22341-d)

[**Alternative to Fish Meal in Poultry Production**](https://sparklyn.com.ng/alternative-to-fish-meal-in-poultry-prod-24391-d)

[**Effect of Feeding Concentrate Diets Containing Graded Levels of Groundnut Haulms on the Performance of Friesian X Bunaji Cattle**](https://sparklyn.com.ng/effect-of-feeding-concentrate-diets-containing-graded-levels-22360-d)

[**Effect of Litter Size on the Body Weight of Rabbit**](https://sparklyn.com.ng/effect-of-litter-size-on-the-body-weight-of-rabbit-90-d)

[**The Effect of Garlic (Allium Sativum L.) Meal as a Feed Ingredient in the Diets of Broiler Chickens**](https://sparklyn.com.ng/the-effect-of-garlic-allium-sativum-l-meal-as-a-feed-ingredient-in-the-diets-of-broiler-chickens-92-d)

[**Epidemic of Lassa Fever in Nigeria**](https://sparklyn.com.ng/epidemic-of-lassa-fever-in-nigeria-24397-d)

[**Growth and Fattening Performance of Yankasa Rams Fed Complete Diet Containing Urea and Lime Treated Groundnut Shell (Arachis Hypogaea) Shell**](https://sparklyn.com.ng/growth-and-fattening-performance-of-yankasa-rams-fed-complet-22323-d)

[**Quality, Acceptability and Microbial Composition of Ensiled Breweries Spent Grains with Yam Peels**](https://sparklyn.com.ng/quality-acceptability-and-microbial-composition-of-ensiled-breweries-spent-grains-with-yam-peels-101-d)

[**Effect of Feeding Graded Levels of Palm Kernel Cake During Chick and Grower Phases on Subsequent Performance of Layers**](https://sparklyn.com.ng/effect-of-feeding-graded-levels-of-palm-kernel-cake-during-c-22400-d)

[**Effect of Leaf Extract on the Performance and Some Blood Parameters of Boiler Chicken-Finisher**](https://sparklyn.com.ng/effect-of-leaf-extract-on-the-performance-and-some-blood-parameters-of-boiler-chickenfinisher-83-d)

[**The Effects of Dietary Synthetic Amino Acid (Lysine) Levels on Growth and Feed Utilization of Clarias Gariepinus Fingerlings**](https://sparklyn.com.ng/the-effects-of-dietary-synthetic-amino-acid-lysine-levels-on-growth-and-feed-utilization-of-clarias-gariepinus-fingerlings-86-d)

[**Genetic Evaluation of Performance and Blood Biochemistry in Japanese Quail**](https://sparklyn.com.ng/genetic-evaluation-of-performance-and-blood-biochemistry-in-japanese-quail-71-d)

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