## [Project / Seminar Topics on Microbiology with Materials](https://sparklyn.com.ng/microbiology-project-and-seminar-material#project_seminar_topics_on_microbiology-with-materials)

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

### [List of Available Proposal Topics on Microbiology](https://sparklyn.com.ng/microbiology-project-and-seminar-material#list_of_available_proposal_topics_on_microbiology)

[**Antibacterial Effect of Aloe Vera Leaf gel Against E.coli and Staphylococcal Isolates from the University of Abuja**](https://sparklyn.com.ng/antibacterial-effect-of-aloe-vera-leaf-gel-against-ecoli-and-15357-d)

[**An Epidemology Survey for Sctristosomiasis Among Pupils in Amagunze Community in Nkanu Local Government Area in Eenugu**](https://sparklyn.com.ng/an-epidemology-survey-for-sctristosomiasis-among-pupils-in-a-23276-d)

[**Bacteriological Examination of Kunu Drinks Sold in Aba**](https://sparklyn.com.ng/bacteriological-examination-of-kunu-drinks-sold-in-aba-6800-d)

[**Using Palynomorphs (Pollens and Spores) to Biostratigraphic Zonation**](https://sparklyn.com.ng/using-palynomorphs-pollens-and-spores-to-biostratigraphic-zonation-6689-d)

[**Antibacterial Activity of Garlic Extract against some Urinary tract Pathogenic Bacteria**](https://sparklyn.com.ng/antibacterial-activity-of-garlic-extract-24231-d)

[**Physico Chemical Characteristics and Microbial Analysis of Well Water with Owo Metropolis**](https://sparklyn.com.ng/physico-chemical-characteristics-and-mic-24309-d)

[**Effect of Titanium Dioxide Nanoparticle on Microbial Biomethane Potential**](https://sparklyn.com.ng/effect-of-titanium-dioxide-nanoparticle-on-microbial-biometh-23224-d)

[**The Histology of the Heart Using Animal Models (Adult Wistar Rats)**](https://sparklyn.com.ng/the-histology-of-the-heart-using-animal-models-adult-wistar-rats-6769-d)

[**Isolation and Characterization of Soil from Microorganisms Collected from Dumping Site**](https://sparklyn.com.ng/isolation-and-characterization-of-soil-f-24930-d)

[**Microbial Analysis of Different Canned Food with Different Production Date**](https://sparklyn.com.ng/microbial-analysis-of-different-canned-food-with-different-p-23529-d)

[**Antimicrobial Activities and Physico-Chemical Analyses of Honeys From Hypotrigona Sp., Melipona Sp. and Apis Mellifera (Bee Honey)**](https://sparklyn.com.ng/antimicrobial-activities-and-physicochemical-analyses-of-honeys-from-hypotrigona-sp-melipona-sp-and-apis-mellifera-bee-honey-6670-d)

[**Assessment of the Antimicrobial Susceptibility Pattern of Microorganisms Present in Yoghurt**](https://sparklyn.com.ng/assessment-of-the-antimicrobial-susceptibility-pattern-of-microorganisms-present-in-yoghurt-6776-d)

[**Gastroenteritis in Primary School Children in Enugu Metropolis (6-12 Yrs)**](https://sparklyn.com.ng/gastroenteritis-in-primary-school-children-in-enugu-metropol-23239-d)

[**Antibacterial Activity of Honey on Staphylococcus Aureus Escherichia Coli and Streptococcus**](https://sparklyn.com.ng/antibacterial-activity-of-honey-on-staphylococcus-aureus-escherichia-coli-and-streptococcus-6833-d)

[**Proximate and Fiber Analysis of Multi-Nutrient Feed Block Made with Pineapple Pulp and Different Browse Plants**](https://sparklyn.com.ng/proximate-and-fiber-analysis-of-multinutrient-feed-block-made-with-pineapple-pulp-and-different-browse-plants-6797-d)

[**Ethnomedicinal Survey of Some Plants found in Sokoto State University**](https://sparklyn.com.ng/ethnomedicinal-survey-of-some-plants-fou-24270-d)

[**Isolation and Identification of Bacteria From Food Vendors and Some Vegetable Available**](https://sparklyn.com.ng/isolation-and-identification-of-bacteria-from-food-vendors-a-23247-d)

[**Antibiotic Effects of bitter melon and its Medicinal Potency**](https://sparklyn.com.ng/antibiotic-effects-of-bitter-melon-and-its-medicinal-potency-23736-d)

[**The Prevalence of Chlamydia Infection**](https://sparklyn.com.ng/the-prevalence-of-chlamydia-infection-6775-d)

[**Extraction of Cashew Nut Seed Oil and Its Effect on Coli Form**](https://sparklyn.com.ng/extraction-of-cashew-nut-seed-oil-and-its-effect-on-coli-for-23234-d)

[**Antibiotics Susceptibility of Staphylococcus Aureus**](https://sparklyn.com.ng/antibiotics-susceptibility-of-staphyloco-23914-d)

[**Evaluating the In-Vivo Effects of Methanolic Extract of A. Boonei on Liver Enzyme Function in Alloxan Induced Diabetes Mellitus**](https://sparklyn.com.ng/evaluating-the-invivo-effects-of-methanolic-extract-of-a-boonei-on-liver-enzyme-function-in-alloxan-induced-diabetes-mellitus-6721-d)

[**Antibiotics Resistance Profile of Escherichia Coli Isolated From Apparently Healthy Domestic Livestock in South-West Nigeria (Osun State, Nigeria)**](https://sparklyn.com.ng/antibiotics-resistance-profile-of-escherichia-coli-isolated-23255-d)

[**The Effect of Weight on Blood Pressure of Hypertensive Patients**](https://sparklyn.com.ng/the-effect-of-weight-on-blood-pressure-of-hypertensive-patients-6727-d)

[**Biocontrol Potential of Bacillus Thuringiensis Isolated From Soil Samples Against Larvae of Mosquito Samples Against Larva of Mosquito**](https://sparklyn.com.ng/biocontrol-potential-of-bacillus-thuringiensis-isolated-from-soil-samples-against-larvae-of-mosquito-samples-against-larva-of-mosquito-6719-d)

[**Bacterial Contamination of Dairy Products and Detection of the Metabolites**](https://sparklyn.com.ng/bacterial-contamination-of-dairy-product-24165-d)

[**Isolation and Identification of Microbes Associated wich Spoilage of Canned Food**](https://sparklyn.com.ng/isolation-and-identification-of-microbes-associated-wich-spo-23826-d)

[**Determination of Insecticidal Effect on the Essential Oil of Seed and Leaf of Hyptis Suaveolens on Bean Weevil**](https://sparklyn.com.ng/determination-of-insecticidal-effect-on-24051-d)

[**Microbial and Nutritional Quantities of Kunu Made out of Soyabean and Guinea Corn and ways of Extending the Self Life**](https://sparklyn.com.ng/microbial-and-nutritional-quantities-of-kunu-made-out-of-soy-23751-d)

[**Antimicrobial and Phytochemical Properties of Youngcocos Nucifera(Coconut) Water and Methalonic Extract of the Youngcocos Nucifera(Coconut) Husk Microbial Contamination of Yoghurt**](https://sparklyn.com.ng/antimicrobial-and-phytochemical-properties-of-youngcocos-nuciferacoconut-water-and-methalonic-extract-of-the-youngcocos-nuciferacoconut-husk-6836-d)

[**Isolation of Micro-Organisms From Stored Pap**](https://sparklyn.com.ng/isolation-of-microorganisms-from-stored-pap-6672-d)

[**Screening of Cellulolytic Microorganism from Dumping Sites**](https://sparklyn.com.ng/screening-of-cellulolytic-microorganism-24108-d)

[**Preservatives and Additive Used in Food Preservation and Processing, and their Health Implication**](https://sparklyn.com.ng/additives-and-preservatives-used-in-food-processing-and-pres-23228-d)

[**Isolation and Identification of Bacteria Species Associated with Soya Beans Cake (Awara)**](https://sparklyn.com.ng/isolation-and-identification-of-bacteria-species-associated-with-soya-beans-cake-awara-15335-d)

[**Microbial Analysis and Volatile Compound Analysis on Spoiled Roasted Meat Sold in Selected Point in Sokoto**](https://sparklyn.com.ng/microbial-analysis-and-volatile-compound-24298-d)

[**Isolation and Identification of Air Microflora in Microbiology Laboratory**](https://sparklyn.com.ng/isolation-and-identification-of-air-microflora-in-microbiology-laboratory-6702-d)

[**The Incidence of Salmonella and Escherichia Coli in Livestock (Poultry) Feeds**](https://sparklyn.com.ng/the-incidence-of-salmonella-and-escherichia-coli-in-livestock-poultry-feeds-6717-d)

[**The Microbiological Quality Control of Soymilk Beverage**](https://sparklyn.com.ng/the-microbiological-quality-control-of-soymilk-beverage-6722-d)

[**Onion Is Associated with Micro-Organisms Which are Capable of Causing Spoilage**](https://sparklyn.com.ng/onion-is-associated-with-microorganisms-which-are-capable-of-23284-d)

[**Effect of Different Carbon Sources on the Growth of Antimicrobial Producing Bacillus Species in Citrillus Vulgaris**](https://sparklyn.com.ng/effect-of-different-carbon-sources-on-the-growth-of-antimicrobial-producing-bacillus-species-in-citrillus-vulgaris-6795-d)

[**Assessing the Antimicrobial Susceptibility Pattern of Microorganisms Present in Yoghurt**](https://sparklyn.com.ng/assessing-the-antimicrobial-susceptibility-pattern-of-microorganisms-present-in-yoghurt-6789-d)

[**Comparative Analysis of Medical and Antimicrobial Components of Cucumber and Garden Egg**](https://sparklyn.com.ng/comparative-analysis-of-medical-and-anti-24365-d)

[**Phytochemical and Antimicrobial of Neem Extract**](https://sparklyn.com.ng/phytochemical-and-antimicrobial-of-neem-24964-d)

[**Determination of Degrading Ability of Fungi Isolated From Hydrocarbon Polluted Soil on Crude Oil Using Gas Chromatography**](https://sparklyn.com.ng/determination-of-degrading-ability-of-fungi-isolated-from-hydrocarbon-polluted-soil-on-crude-oil-using-gas-chromatography-6838-d)

[**Food Irrational in Nigeria (Prospects and Problems)**](https://sparklyn.com.ng/food-irrational-in-nigeria-prospects-and-problems-23238-d)

[**Antibacterial Activity of Feminine Wash Against Some Clinical Isolates (Lactobacillus, Staphylococcus)**](https://sparklyn.com.ng/antibacterial-activity-of-feminine-wash-24230-d)

[**The Use of Virus as Gene Vectors**](https://sparklyn.com.ng/the-use-of-virus-as-gene-vectors-23572-d)

[**Gastroenteritis in Primary School Chidren in Enugu Metropolis**](https://sparklyn.com.ng/gastroenteritis-in-primary-school-chidren-in-enugu-metropoli-23275-d)

[**Microorganism Associated with Spoilage of Tomatoes (Canned Tomatoes)**](https://sparklyn.com.ng/microorganism-associated-with-spoilage-of-tomatoes-canned-tomatoes-6783-d)

[**Determine the Prevalence of Gastrointestinal Helminth Among Slaughtered Cattle**](https://sparklyn.com.ng/determine-the-prevalence-of-gastrointestinal-helminth-among-slaughtered-cattle-6861-d)

[**Mycoflora of Stored Locus Beans (Parkia Biglobosa) Purchased From Uselu Market**](https://sparklyn.com.ng/mycoflora-of-stored-locus-beans-parkia-biglobosa-purchased-23254-d)

[**Isolatioin and Characterisation of Bacteria Associated with Hawked Suya - Meat (A Case Study of Enugu)**](https://sparklyn.com.ng/isolatioin-and-characterisation-of-bacteria-associated-with-23280-d)

[**Methagenomic Identification of Methanogens Isolated from the Soil on Onion Plant**](https://sparklyn.com.ng/methagenomic-identification-of-methanoge-24003-d)

[**Synergistic Effect of Bacteriocin-Like Inhibitory Substances Produced by Vaginal Lactobacillus Against Group B Streptococci**](https://sparklyn.com.ng/synergistic-effect-of-bacteriocinlike-inhibitory-substances-produced-by-vaginal-lactobacillus-against-group-b-streptococci-6681-d)

[**Growth Responses to Environmental Stress Factors by Osmophilic Yeasts Isolated From Honey**](https://sparklyn.com.ng/growth-responses-to-environmental-stress-factors-by-osmophilic-yeasts-isolated-from-honey-6680-d)

[**The Determination of the Activities and Specificity of Enzymes in Fermentation of Starch from Maize**](https://sparklyn.com.ng/the-determination-of-the-activities-and-specificity-of-enzym-23279-d)

[**Comparative Analysis of the Ash and Moisture Content of Riped and Unripe Plantain (Musa Spp)**](https://sparklyn.com.ng/comparative-analysis-of-the-ash-and-moisture-content-of-ripe-23232-d)

[**Synergistic activity of sage leaf and antibiotics against typhoidal salmonella species**](https://sparklyn.com.ng/synergistic-activity-of-sage-leaf-and-antibiotics-against-ty-15425-d)

[**Antibiotics Production Potentials of Bacteria Isolated from Ant Bores**](https://sparklyn.com.ng/antibiotics-production-potentials-of-bac-24374-d)

[**Microbiological Assessment of Furniture Surfaces in Classroom within Science Complex**](https://sparklyn.com.ng/microbiological-assessement-of-furniture-24299-d)

[**Evaluation of the Antihyperglyceamic Effects of Polar Partition Fractions of Hoslundia Opposita Leaf**](https://sparklyn.com.ng/evaluation-of-the-antihyperglyceamic-effects-of-polar-partition-fractions-of-hoslundia-opposita-leaf-6745-d)

[**An Epidemiology Survey for Sctristosomiasis Among Pupils in Amagunze Community in Nkanu Local Government Area in Eenugu**](https://sparklyn.com.ng/an-epidemiology-survey-for-sctristosomiasis-among-pupils-in-23229-d)

[**Isolation and Identification of organisms causing rot spoilage of citrus sinensis**](https://sparklyn.com.ng/isolation-and-identification-of-organisms-causing-rot-spoilage-15431-d)

[**Multidrug Resistance Profiles of Clinical and Environmental Isolates of Pseudomonas Aeruginosa and Escherichia Coli**](https://sparklyn.com.ng/multidrug-resistance-profiles-of-clinical-and-environmental-isolates-of-pseudomonas-aeruginosa-and-escherichia-coli-6724-d)

[**Antibacterial Effect of Aloe Vera Leaf gel Against E.coli and Staphylococcal Isolates**](https://sparklyn.com.ng/antibacterial-effect-of-aloe-vera-leaf-gel-against-ecoli-and-15358-d)

[**Antibiotic Effects of Momordica Charantia and its Medicinal Potency**](https://sparklyn.com.ng/antibiotic-effects-of-momordica-charantia-and-its-medicinal-23735-d)

[**Effects of Aqueous Extract of Punica Granatum Seed on Triton-X100 Induced Hypercholesterolemia in Rats**](https://sparklyn.com.ng/effects-of-aqueous-extract-of-punica-granatum-seed-on-triton-23223-d)

[**Antimicrobial Activity and Phytochemical Screening of Telfaira Occedentalis Fluted Pumpkin (Ugwu)**](https://sparklyn.com.ng/antimicrobial-activity-and-phytochemical-24430-d)

[**Mycoflora of Stored Parkia Biglobosa (Locus Beans) Bought At Uselu Market**](https://sparklyn.com.ng/mycoflora-of-stored-locus-beans-parkia-biglobosa-purchased-from-uselu-market-6818-d)

[**Anaemia in Pregnancy (A Case Study of Pregnant Women Attending Antenatal Clinic At Univeristy of Nigeria Teaching Hospital, Unth, Enugu)**](https://sparklyn.com.ng/anaemia-in-pregnancy-a-case-study-of-pregnant-women-attendin-23281-d)

[**Antibacterial Activity of Three Types of Medicated Soaps of Staphylococcus Aureus Form Would Infections**](https://sparklyn.com.ng/antibacterial-activity-of-three-types-of-medicated-soaps-of-staphylococcus-aureus-form-would-infections-6790-d)

[**Comparative Analysis of Antimicrobial Strength of Three Most Commonly Used Antibiotics**](https://sparklyn.com.ng/comparative-analysis-of-antimicrobial-strength-of-three-most-commonly-used-antibiotics-6767-d)

[**Assessment of Newcastle Disease Virus Antibodies Among Birds**](https://sparklyn.com.ng/assessment-of-newcastle-disease-virus-antibodies-among-birds-6856-d)

[**Evaluaton of Current Techniques in Diagnoses of Human Immunodaficiency Virus (Hiv)**](https://sparklyn.com.ng/evaluaton-of-current-techniques-in-diagnoses-of-human-immuno-23274-d)

[**Isolation Identification and Characterization of Fungi Associated with the Spoilage of Corn**](https://sparklyn.com.ng/isolation-identification-and-characterization-of-fungi-associated-with-the-spoilage-of-corn-6712-d)

[**National Health Insurance Scheme in Nigeria (Prospects and Problems)**](https://sparklyn.com.ng/national-health-insurance-scheme-in-nigeria-prospects-and-pr-23265-d)

[**Assessment of Micronutrients in Children with Malaria Infection**](https://sparklyn.com.ng/assessment-of-micronutrients-in-children-with-malaria-infection-6762-d)

[**The Effects of Maternal Nutrition on the Exclusive Breastfeeding of Infants in Egor Local Government Area of Edo State**](https://sparklyn.com.ng/the-effects-of-maternal-nutrition-on-the-exclusive-breastfeeding-of-infants-in-egor-local-government-area-of-edo-state-6743-d)

[**The Effects of Maternal Nutrition on the Exclusive Breastfeeding of Infants**](https://sparklyn.com.ng/the-effects-of-maternal-nutrition-on-the-exclusive-breastfeeding-of-infants-6773-d)

[**Antibacterial Activity of Sweet Orange (Citrus Sinensis) on Staphylococcus Aureus and Escherichia Coli Isolated From Wound Infected**](https://sparklyn.com.ng/antibacterial-activity-of-sweet-orange-citrus-sinensis-on-st-23226-d)

[**Examination of Incidence of Malaria Wefestation Caused by Differnet Species of Plasmodium in Enugu Metropolic (A Case Study of Parklane Hospital Enugu)**](https://sparklyn.com.ng/examination-of-incidence-of-malaria-wefestation-caused-by-di-23278-d)

[**Parasitological Profile of Selected Fruits and Vegetables Sold in Four Selected Markets**](https://sparklyn.com.ng/parasitological-profile-of-selected-frui-24462-d)

[**The Level of Microbial Contamination of Yoghurts**](https://sparklyn.com.ng/the-level-of-microbial-contamination-of-yoghurts-641-d)

[**Statistical Model of Effects of Weight on Patients with High Blood Pressure**](https://sparklyn.com.ng/statistical-model-of-effects-of-weight-on-patients-with-high-blood-pressure-6831-d)

[**Comparative Toxicity of Crude Oil and Kerosene on the Growth of Nitrifying Bacteria Isolated From Soil**](https://sparklyn.com.ng/comparative-toxicity-of-crude-oil-and-kerosene-on-the-growth-of-nitrifying-bacteria-isolated-from-soil-6671-d)

[**Production and Quality Evaluation of Banana (Musa Sapientum) Wine**](https://sparklyn.com.ng/production-and-quality-evaluation-of-banana-musa-sapientum-w-23268-d)

[**Detection of E. Coli from Cooked Vegetables Sold in Sokoto Metropolis and Its Antibiotic Susceptibility Profile**](https://sparklyn.com.ng/detection-of-e-coli-from-cooked-vegetab-24257-d)

[**Microorganisms Associated with Spoilage of Tomatoes (Canned Tomatoes)**](https://sparklyn.com.ng/microorganisms-associated-with-spoilage-24089-d)

[**Prevalence of Helicobacter Pylori among pregrant women in University of Abuja**](https://sparklyn.com.ng/prevalence-of-helicobacter-pylori-among-pregrant-women-in-un-15375-d)

[**Role of Neurophils in the Fight Against Bacteria Infection**](https://sparklyn.com.ng/role-of-neurophils-in-the-fight-against-bacteria-infection-6759-d)

[**Bacteriological quality assessments on hazard and critical control point of soya bean cake**](https://sparklyn.com.ng/bacteriological-quality-assessments-on-hazard-and-critical-c-23490-d)

[**The Effects of Pesticides Dichlorodiphenyl Trichloroeyhane (D.D.Y) and Benzene Hexachroride (BHC) on the Microflora of the Three Types of Soil**](https://sparklyn.com.ng/the-effects-of-pesticides-dichlorodiphenyl-trichloroeyhane-ddy-and-benzene-hexachroride-bhc-on-the-microflora-of-the-three-types-of-soil-6846-d)

[**The Prevalence of Streptococcus Pneumonia Patients**](https://sparklyn.com.ng/the-prevalence-of-streptococcus-pneumonia-patients-6703-d)

[**Production of Protease by Aspergillus Flavus in Solid State Fermentation**](https://sparklyn.com.ng/production-of-protease-by-aspergillus-flavus-in-solid-state-fermentation-6693-d)

[**Prevalence of Antimicrobial Resistant E.Coli from Patients with Suspected Urinary Tract Infection**](https://sparklyn.com.ng/prevalence-of-antimicrobial-resistant-ec-24314-d)

[**Microorganisms Associated with the Oral Cavity of Children in Primary School (A Case Study of Umueze Community Primary School Aba)**](https://sparklyn.com.ng/microorganisms-associated-with-the-oral-cavity-of-children-in-primary-school-a-case-study-of-umueze-community-primary-school-aba-6691-d)

[**Isolation of Micrococcus From Fermented Ugba**](https://sparklyn.com.ng/isolation-of-micrococcus-from-fermented-ugba-6807-d)

[**Haemolytic Activity and Streptomycin Susceptibility Profile of Bacterial Isolates Associated with Nasal Secretion**](https://sparklyn.com.ng/haemolytic-activity-and-streptomycin-susceptibility-profile-23221-d)

[**Activity of Antifungal on ginger and onion oil extract against some fungi pathogen**](https://sparklyn.com.ng/antifungal-activity-of-ginger-and-onion-oil-extract-against-15383-d)

[**Antibacterial Activity of salvia officinalis against typhoidal salmonella species**](https://sparklyn.com.ng/antibacterial-activity-of-salvia-officinalis-against-typhoid-15429-d)

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