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

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

### [List of Available Proposal Topics on Biology](https://sparklyn.com.ng/biology-project-and-seminar-material#list_of_available_proposal_topics_on_biology)

[**The Effect of Mosquito on Man**](https://sparklyn.com.ng/the-effect-of-mosquito-on-man-296-d)

[**Biological Waste Water Treatment in Nigeria**](https://sparklyn.com.ng/biological-waste-water-treatment-in-nigeria-287-d)

[**The Antibacterial Activity of Three Types of Medicated Soaps on Starhyrococcus Aureus Isolated From Wound Infections**](https://sparklyn.com.ng/the-antibacterial-activity-of-three-types-of-medicated-soaps-on-starhyrococcus-aureus-isolated-from-wound-infections-858-d)

[**Effects of Reading and Working on the Computer on Vision**](https://sparklyn.com.ng/effects-of-reading-and-working-on-the-computer-on-vision-846-d)

[**An Assessment of Green House Effect**](https://sparklyn.com.ng/an-assessment-of-green-house-effect-24991-d)

[**Bacteriological and Physicochemical Impact Assessment of Industrial and Domestic Wastes**](https://sparklyn.com.ng/bacteriological-and-physicochemical-impact-assessment-of-industrial-and-domestic-wastes-838-d)

[**Mixed Infection Effects of Fusariumoxysporum and the Meloidogyne Incognita on the Growth and Performance of a Resistant and a Susceptible Tomato Plant**](https://sparklyn.com.ng/mixed-infection-effects-of-fusariumoxysporum-and-the-meloidogyne-incognita-on-the-growth-and-performance-of-a-resistant-and-a-susceptible-tomato-plant-857-d)

[**Studies on Wine Production From Coconut Fruit (Cocos Nucifera Lin.)**](https://sparklyn.com.ng/studies-on-wine-production-from-coconut-fruit-cocos-nucifera-lin-851-d)

[**The Causes and Effects of Diarrhoea Among Children**](https://sparklyn.com.ng/the-causes-and-effects-of-diarrhoea-among-children-831-d)

[**Effect of Defoliation on the Growth and Seed Yield of Four Groundnut (Arachis Hypogaea L.) Cultivars**](https://sparklyn.com.ng/effect-of-defoliation-on-the-growth-and-seed-yield-of-four-groundnut-arachis-hypogaea-l-cultivars-839-d)

[**Causes of Biodiversity Loss**](https://sparklyn.com.ng/causes-of-biodiversity-loss-848-d)

[**The Effect of Communicable Diseases Among Children**](https://sparklyn.com.ng/the-effect-of-communicable-diseases-among-children-829-d)

[**Causes and Effect of Malaria Among Children**](https://sparklyn.com.ng/causes-and-effect-of-malaria-among-children-828-d)

[**Effect of the Timing of the Application of Potassium on Antirrbinum**](https://sparklyn.com.ng/effect-of-the-timing-of-the-application-of-potassium-on-antirrbinum-845-d)

[**A Comparative Study of Sickle Cell Disease and Rhesus Factor Comparability Among Couples**](https://sparklyn.com.ng/a-comparative-study-of-sickle-cell-disease-and-rhesus-factor-comparability-among-couples-290-d)

[**Abundance of Mosquito Species**](https://sparklyn.com.ng/abundance-of-mosquito-species-294-d)

[**Biochemistry of Serotonin and its Effect on Brain Cells**](https://sparklyn.com.ng/biochemistry-of-serotonin-and-its-effect-24438-d)

[**Hydroponics and Aeroponics**](https://sparklyn.com.ng/hydroponics-and-aeroponics-844-d)

[**Prevalence of Gastro-Intestinal and Ecto Parasites of Goats and Sheep**](https://sparklyn.com.ng/prevalence-of-gastrointestinal-and-ecto-parasites-of-goats-and-sheep-855-d)

[**The Prevalence of Malaria Among Children**](https://sparklyn.com.ng/the-prevalence-of-malaria-among-children-830-d)

[**Economic Importance of Pteridophytes**](https://sparklyn.com.ng/economic-importance-of-pteridophytes-293-d)

[**Investigating the Causal Relationship Between Advanced Maternal Age and Down Syndrome**](https://sparklyn.com.ng/casual-relationship-between-maternal-age-289-d)

[**Effect of Two Kinds of Solvent on Chemical Composition of Cymbopogon Citratus Oil**](https://sparklyn.com.ng/effect-of-two-kinds-of-solvent-on-chemical-composition-of-cymbopogon-citratus-oil-841-d)

[**Phytochemical Screening of Coconut Water Extract**](https://sparklyn.com.ng/phytochemical-screening-of-coconut-water-extract-298-d)

[**Effect of Monthly Variation in Water Temperature on Artificial Breeding of Common Carp (Cyprinus Carpio L.)**](https://sparklyn.com.ng/effect-of-monthly-variation-in-water-temperature-on-artificial-breeding-of-common-carp-cyprinus-carpio-l-840-d)

[**Prevalence of Trichomoniasis Among Pregnant Women**](https://sparklyn.com.ng/prevalence-of-trichomoniasis-among-pregnant-women-854-d)

[**Comparative Analysis of Comminants and Water Quality Between Hand Dug Wells and Boreholes**](https://sparklyn.com.ng/comparative-analysis-of-comminants-and-water-quality-between-hand-dug-wells-and-boreholes-832-d)

[**Studies on the Role of Housefly (Musca Domestica) in the Transmission of Medically Important Parasites**](https://sparklyn.com.ng/studies-on-the-role-of-housefly-musca-domestica-in-the-transmission-of-medically-important-parasites-852-d)

[**The Incidence of Cholera Among Children**](https://sparklyn.com.ng/the-incidence-of-cholera-among-children-847-d)

[**Determining the Causal Relationship Between Advanced Maternal Age and Down Syndrome**](https://sparklyn.com.ng/determining-the-causal-relationship-between-advanced-maternal-age-and-down-syndrome-291-d)

[**Macrophyte Distribution in Relation to Water Quality Parameters**](https://sparklyn.com.ng/macrophyte-distribution-in-relation-to-water-quality-parameters-292-d)

[**Antinutritional Composition of Securidaca Longepedunculata (Violet Tree)**](https://sparklyn.com.ng/antinutritional-composition-of-securidaca-longepedunculata-violet-tree-288-d)

[**Comparative Study of Glutamic Acid Production by Wild-Type and Mutant Strains of Corynebacterium Glutamicum**](https://sparklyn.com.ng/comparative-study-of-glutamic-acid-production-by-wildtype-and-mutant-strains-of-corynebacterium-glutamicum-837-d)

[**Phytochemical Analysis of Cleome Viscosa**](https://sparklyn.com.ng/phytochemical-analysis-of-cleome-viscosa-833-d)

[**Prevalence of Dirofilaria Immitis in Dogs**](https://sparklyn.com.ng/prevalence-of-dirofilaria-immitis-in-dogs-295-d)

[**Phytochemical Screening and Antibacterial Activities of Coconut Water Extract**](https://sparklyn.com.ng/phytochemical-screening-and-antibacteria-24870-d)

[**Bioefficacy Study of Mosquito Repellent Produced From Ocimum Basilicum Using Aerosol Propellant as Carrier**](https://sparklyn.com.ng/bioefficacy-study-of-mosquito-repellent-produced-from-ocimum-basilicum-using-aerosol-propellant-as-carrier-843-d)

[**Antibacterial Effect of Neem Tree (Azadirachtaindica) Leaf Exract on Staphylococcus Aureus**](https://sparklyn.com.ng/antibacterial-effect-of-neem-tree-azadirachtaindica-leaf-exract-on-staphylococcus-aureus-834-d)

[**Nasal Carriers of Streptococcus Pneumoniae Among Children Between 0 - 5 Years**](https://sparklyn.com.ng/nasal-carriers-of-streptococcus-pneumoniae-among-children-between-0--5-years-856-d)

[**Evaluation of Nitrate Reductase Assay for Detection of Multi-Drug Resistant Mycobacterium Tuberculosis Among Patients**](https://sparklyn.com.ng/evaluation-of-nitrate-reductase-assay-for-detection-of-multidrug-resistant-mycobacterium-tuberculosis-among-patients-835-d)

[**Epidemiological Studies and Molecular Characterisation of Dermatophytes**](https://sparklyn.com.ng/epidemiological-studies-and-molecular-characterisation-of-dermatophytes-836-d)

[**Detection of the Fungi Species Involved in Parkia Biglobisa Spoilage**](https://sparklyn.com.ng/detection-of-the-fungi-species-involved-in-parkia-biglobisa-spoilage-859-d)

[**Effects of Drying Methods on Nutrient Contents of Moringa Oleifera (Lam.) Leaves**](https://sparklyn.com.ng/effects-of-drying-methods-on-nutrient-contents-of-moringa-oleifera-lam-leaves-842-d)

[**Effects of Heavy Metal on Human Respiratory System**](https://sparklyn.com.ng/effects-of-heavy-metal-on-human-respiratory-system-849-d)

[**Prevalence of Urinary Tract Parasites in Patients**](https://sparklyn.com.ng/prevalence-of-urinary-tract-parasites-in-patients-853-d)

[**Reproduction in Mammals**](https://sparklyn.com.ng/reproduction-in-mammals-297-d)

[**The Effect of Sarosate (N-Phosphonomethyl Glycine) a Non Selective Herbicide on the Growth of Some Common Soil Fungi**](https://sparklyn.com.ng/the-effect-of-sarosate-nphosphonomethyl-glycine-a-non-selective-herbicide-on-the-growth-of-some-common-soil-fungi-850-d)

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