## [Project / Seminar Topics on Pharmaceutical Technology with Materials](https://sparklyn.com.ng/pharmaceutical-technology-science-project-and-seminar-material#project_seminar_topics_on_pharmaceutical_technology-with-materials)

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

### [List of Available Topics on Pharmaceutical Technology](https://sparklyn.com.ng/pharmaceutical-technology-science-project-and-seminar-material#list_of_available_topics_on_pharmaceutical_technology)

[**Effect of Methanol Extract of Piper Umbellatum Leaves on Conceptive Indices in Rats**](https://sparklyn.com.ng/effect-of-methanol-extract-of-piper-umbellatum-leaves-on-co-23303-d)

[**Effects of Methanol Extract of the Leaf of Carica Papaya on the Isolated Rat Fundus Strip**](https://sparklyn.com.ng/effects-of-methanol-extract-of-the-leaf-of-carica-papaya-on-23311-d)

[**The Causes and Effects of Cholera Among Children**](https://sparklyn.com.ng/the-causes-and-effects-of-cholera-among-children-2447-d)

[**Analysis of Celosia Argentea's Aqueous and Methanoic Extract's Phytochemical Composition and Antimicrobial Activity**](https://sparklyn.com.ng/antimicrobial-activity-and-phytochemical-analysis-of-aqueous-and-methanoic-extract-of-celosia-argentea-2464-d)

[**Ecofriendly Synthesis of Metformin Loaded Silver Nanoparticles Using Natural Polymers and Synthesised Starch as Stabilizing Agents**](https://sparklyn.com.ng/ecofriendly-synthesis-of-metformin-loaded-silver-nanoparticles-using-natural-polymers-and-synthesised-starch-as-stabilizing-agents-2444-d)

[**Isolation of Microorganism Associated with Deterioration of Bananas Fruits**](https://sparklyn.com.ng/isolation-of-microorganism-associated-with-deterioration-of-bananas-fruits-2463-d)

[**A Comparative Study of the Effects of Prostaglandin F2 (F2 Alpha) and Its Synthetic Derivative Zk 71677 on the Rat Uterus**](https://sparklyn.com.ng/a-comparative-study-of-the-effects-of-prostaglandin-f2-f2-al-23314-d)

[**Pharmaceutical Care Interventions, their Outcomes and Patients Satisfaction in Antiretroviral Drug therapy**](https://sparklyn.com.ng/pharmaceutical-care-interventions-their-outcomes-and-patients-satisfaction-in-antiretroviral-drug-therapy-2445-d)

[**Trace Metal Contents At Selected Growth Stages of Wheat and Maize Grown on Roadside Soil At Kadawa Kano State, Nigeria**](https://sparklyn.com.ng/trace-metal-contents-at-selected-growth-stages-of-wheat-and-23299-d)

[**Antimicrobial Activity and Phytochemical Analysis of Aqueous and Methanoic Extract of Celosia Argentea**](https://sparklyn.com.ng/antimicrobial-activity-and-phytochemical-analysis-of-aqueous-and-methanoic-extract-of-celosia-argentea-2465-d)

[**Causes, Management and Perception of Breast Cancer Among Female Students of Faculty of Social Sciences, Delta State University, Abraka**](https://sparklyn.com.ng/causes-management-and-perception-of-breast-cancer-among-fema-23309-d)

[**Epidemiology of Schistosomiasis and Risk Factors**](https://sparklyn.com.ng/epidemiology-of-schistosomiasis-and-risk-24578-d)

[**Evaluation of Pharmacognosticparameters and Hepatotoxic Effects of Extractsof Cassytha Filiformis Linn on Paracetamol-Induced Liver Disorders in Wister Rats**](https://sparklyn.com.ng/evaluation-of-pharmacognosticparameters-and-hepatotoxic-effects-of-extractsof-cassytha-filiformis-linn-on-paracetamolinduced-liver-disorders-in-wister-rats-409-d)

[**Estimation of the Effect of Cisampelous Owanrensis Benzene Fraction on Glucose Absorption Across the Intestinal Epithelium of Wister Rats on Aloxan Induced Diabetes**](https://sparklyn.com.ng/estimation-of-the-effect-of-cisampelous-owanrensis-benzene-fraction-on-glucose-absorption-across-the-intestinal-epithelium-of-wister-rats-on-aloxan-induced-diabetes-2456-d)

[**Antihyperlipidemic and Antioxidant Effects of Phaseolus Vulgaris Linn in Wistar Rats**](https://sparklyn.com.ng/antihyperlipidemic-and-antioxidant-effects-of-phaseolus-vulgaris-linn-in-wistar-rats-2441-d)

[**Recycling of Polyethylene Waste Materials to Useful Products Via Pyrolysis**](https://sparklyn.com.ng/recycling-of-polyethylene-waste-materials-to-useful-products-23310-d)

[**Wound Healing and Anti-Inflammatory Activities of Ceiba Pentendra (L.) Gaertn in Wistar Rats**](https://sparklyn.com.ng/wound-healing-and-antiinflammatory-activities-of-ceiba-pentendra-l-gaertn-in-wistar-rats-2442-d)

[**Working Capital Management and Profitability of Listed Pharmaceutical Firms in Nigeria**](https://sparklyn.com.ng/working-capital-management-and-profitability-of-listed-pharmaceutical-firms-in-nigeria-2460-d)

[**Development and Validation of Spectrophotometric Methods for the Determination of Risperidone in Pure and Tablet Dosage Forms**](https://sparklyn.com.ng/development-and-validation-of-spectrophotometric-methods-for-the-determination-of-risperidone-in-pure-and-tablet-dosage-forms-2461-d)

[**Projected Cost Analysis of Potential Medicare Pharmacy Plan Design**](https://sparklyn.com.ng/projected-cost-analysis-of-potential-medicare-pharmacy-plan-23297-d)

[**Development of Lipid-Based Micro Suspensions for Ophthalmic Delivery of Gentaamicin**](https://sparklyn.com.ng/development-of-lipidbased-micro-suspensions-for-ophthalmic-delivery-of-gentaamicin-2440-d)

[**A Comparative Study of the Effects of Prazosin, Alpha-Methyldopa, Oxprenolol and Placebo on Some Physiological Parameters in Healthy Man**](https://sparklyn.com.ng/a-comparative-study-of-the-effects-of-prazosin-alphamethyldo-23315-d)

[**Exploring the Exciting World of the Wonder Agents Called Drugs**](https://sparklyn.com.ng/exploring-the-exciting-world-of-the-wonder-agents-called-dru-23302-d)

[**Assessment on Analysis of Water Pollution by Phisphate**](https://sparklyn.com.ng/assessment-on-analysis-of-water-pollution-by-phisphate-2452-d)

[**Antihyperlipidemic and Antioxidant Effects of Phaseolus Vulgaris**](https://sparklyn.com.ng/antihyperlipidemic-and-antioxidant-effects-of-phaseolus-vulgaris-2446-d)

[**The Effect of Cisampelous Owarensis Benzene Fraction on Glucose Absorption Across the Intestinal Epithelium of Wister Rats on Aloxan Induced Diabetes**](https://sparklyn.com.ng/the-effect-of-cisampelous-owarensis-benzene-fraction-on-glucose-absorption-across-the-intestinal-epithelium-of-wister-rats-on-aloxan-induced-diabetes-2457-d)

[**Knowledge and Attitude of Health Care Providers Towards Hiv/Aids Patients in Mary Slessor Itu Local Government Area**](https://sparklyn.com.ng/knowledge-and-attitude-of-health-care-providers-towards-hiva-23304-d)

[**Preliminary Phytochemical and Antimicrobial Screening of Flower and Stalk of Mangifera Indica (Opioro Mango). Pharmacys**](https://sparklyn.com.ng/preliminary-phytochemical-and-antimicrobial-screening-of-flo-23307-d)

[**Phytochemical Studies and Evaluation of the Antitrypanosomal Activity of Vitex Simplicifolia Oliv. (Verbenaceae) Leaf**](https://sparklyn.com.ng/phytochemical-studies-and-evaluation-of-the-antitrypanosomal-activity-of-vitex-simplicifolia-oliv-verbenaceae-leaf-2439-d)

[**Determining the Recreational Health Practices by Pregnant Women in Selected Antenatal Clinics**](https://sparklyn.com.ng/determining-the-recreational-health-practices-by-pregnant-women-in-selected-antenatal-clinics-2449-d)

[**The Use of Quality Control Parameters in the Evaluation of Vegetable Crude Drugs**](https://sparklyn.com.ng/the-use-of-quality-control-parameters-in-the-evaluation-of-vegetable-crude-drugs-2451-d)

[**Phytochemical and Antimicrobial Analysis of Mystetoe Leaves**](https://sparklyn.com.ng/phytochemical-and-antimicrobial-analysis-of-mystetoe-leaves-2453-d)

[**Recycling Waste Polyethylene Materials to Useful Products Via Pyrolysis**](https://sparklyn.com.ng/recycling-waste-polyethylene-materials-to-useful-products-via-pyrolysis-2458-d)

[**Implications of the Cost of End of Life Care**](https://sparklyn.com.ng/implications-of-the-cost-of-end-of-life-care-23298-d)

[**Profile of Antibiotic Use At the Health Centre**](https://sparklyn.com.ng/profile-of-antibiotic-use-at-the-health-centre-2455-d)

[**The Use of Quality Control Parameters in the Evaluation of Crude Drugs**](https://sparklyn.com.ng/the-use-of-quality-control-parameters-in-the-evaluation-of-c-23305-d)

[**Availability and Storage of Vaccines in Community Pharmacies**](https://sparklyn.com.ng/availability-and-storage-of-vaccines-in-community-pharmacies-2454-d)

[**Investigation of the Social and Economic Impact and Consequences of Chronic Diseases on Low Income Earning Family**](https://sparklyn.com.ng/investigation-of-the-social-and-economic-impact-and-consequences-of-chronic-diseases-on-low-income-earning-family-2448-d)

[**Effects of Methanol and Aqueous Extracts of Xylopia Aethiopicum and Amaranthus Hybridus on the Isolated Guinea Pig Ileum**](https://sparklyn.com.ng/effects-of-methanol-and-aqueous-extracts-of-xylopia-aethiopi-23313-d)

[**Pharmacognostic and Anticonvulsant Studies on Glossonema Boveanum Decne (Apocynaceae)**](https://sparklyn.com.ng/pharmacognostic-and-anticonvulsant-studies-on-glossonema-bov-23301-d)

[**Pharmacognostic Studies on the Leaves of the Dychoriste Pedicellata and to Determine the Acute Toxicity of 70% Ethanol Extract in Mice**](https://sparklyn.com.ng/pharmacognostic-studies-on-the-leaves-of-the-dychoriste-pedi-23296-d)

[**Pharmacological Assessment of Lupinus Arboreus Sims (Fabaceae) Methanol Extract and Three Active Constituents for Antinociceptive and Anti-Inflammatory Effects**](https://sparklyn.com.ng/pharmacological-assessment-of-lupinus-arboreus-sims-fabaceae-methanol-extract-and-three-active-constituents-for-antinociceptive-and-antiinflammatory-effects-2443-d)

[**Susceptibility Profiles of Some Bacteria Isolated From Stool of Diarrhoeal Patients to the Stem and Root Barks Extracts of Ficus Sycomorus Linn (Moracae)**](https://sparklyn.com.ng/susceptibility-profiles-of-some-bacteria-isolated-from-stool-23300-d)

[**Physiological Effect of Infertility in both Men and Women**](https://sparklyn.com.ng/physiological-effect-of-infertility-in-both-men-and-women-23634-d)

[**Pharmacoeconomic Analysis of HIV/AIDS Management Pharmacy**](https://sparklyn.com.ng/pharmacoeconomic-analysis-of-hivaids-management-pharmacy-2462-d)

[**Investigation of Staphylococcus aureus and Escherichia coli Presence in Dairy Products**](https://sparklyn.com.ng/investigating-the-presence-of-staphylococcus-aureus-and-escherichia-coli-in-dairy-products-2459-d)

[**Assessing Nigeria's Common Vegetables' Nutritional and Pharmacological Relevance**](https://sparklyn.com.ng/reviewing-the-nutritional-and-pharmacological-importance-in-common-vegetables-in-nigeria-2450-d)

[**Antimicrobial Activity of Methanol Extract and Fractions of Moringa Oleifera Lam. Root Bark on Clinical Isolates of Methicillin Resistant Staphylococcus Aureus**](https://sparklyn.com.ng/antimicrobial-activity-of-methanol-extract-and-fractions-of-moringa-oleifera-lam-root-bark-on-clinical-isolates-of-methicillin-resistant-staphylococcus-aureus-2438-d)

[**Estimation of the Effect of Cisampelous Owanrensis Benzene Fraction on Glucose Absorption Across the Intestinal Epithelium of Wister Rats on Aloxan Induced Diabetess**](https://sparklyn.com.ng/estimation-of-the-effect-of-cisampelous-owanrensis-benzene-f-23306-d)

[**Effects of Aqueous Methanol, Chloroform and Petroleum Ether Extracts of Xylopia Aethtopicum on Gastrointestinal Motility in Rats**](https://sparklyn.com.ng/effects-of-aqueous-methanol-chloroform-and-petroleum-ether-e-23312-d)

[**Pharmacoeconomic Analysis of Hiv/Aids Management**](https://sparklyn.com.ng/pharmacoeconomic-analysis-of-hivaids-management-23308-d)

[**Requirements for Prescription and Dispensing of POM Medicines**](https://sparklyn.com.ng/requirements-for-prescription-and-dispen-24574-d)

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