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

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

### [List of Available Proposal Topics on Chemistry](https://sparklyn.com.ng/chemistry-project-and-seminar-material#list_of_available_proposal_topics_on_chemistry)

[**Assessment of Heavy Metal in Tomato Puree**](https://sparklyn.com.ng/evaluation-of-some-heavy-metals-concentrations-in-chocolate-candies-and-tomato-puree-873-d)

[**Evaluation of Some Chemical Constituents of Selected Energy Drinks**](https://sparklyn.com.ng/evaluation-of-some-chemical-constituents-of-selected-energy-drinks-866-d)

[**The Inhibitive Effect of Alanine on Corrosion of Aluminium in 0.5 M Hcl Solution Using the Weight Loss Technique**](https://sparklyn.com.ng/the-inhibitive-effect-of-alanine-on-corrosion-of-aluminium-in-05-m-hcl-solution-using-the-weight-loss-technique-884-d)

[**Effect of Temperature on the Yield of Shea Butter in an Unbaffled Vessel At Selected Kneading Period**](https://sparklyn.com.ng/effect-of-temperature-on-the-yield-of-shea-butter-in-an-unbaffled-vessel-at-selected-kneading-period-876-d)

[**Phytochemical screening, antioxidant and antibacterial activity of pawpaw Leaves**](https://sparklyn.com.ng/phytochemical-screening-antioxidant-and-antibacterial-activi-15382-d)

[**Application of Environmental Management Systems in a Soap Production Plant**](https://sparklyn.com.ng/application-of-environmental-management-systems-in-a-soap-production-plant-874-d)

[**Effect of Acrylic Polymer Dispersions on Water Vapour Permeability and Some Other Physical Properties of Finished Leathers**](https://sparklyn.com.ng/effect-of-acrylic-polymer-dispersions-on-water-vapour-permeability-and-some-other-physical-properties-of-finished-leathers-865-d)

[**Screening of Proximate Constituents of the Leaf Extracts of Simarouba Glauca Which Includes Moisture, Protein, Carbohydrates, Ash Fibre and Lipid Content of Simarouba Glauca**](https://sparklyn.com.ng/screening-of-proximate-constituents-of-the-leaf-extracts-of-simarouba-glauca-which-includes-moisture-protein-carbohydrates-ash-fibre-and-lipid-content-of-simarouba-glauca-880-d)

[**Proximate analysis of nutritional value of banana flower**](https://sparklyn.com.ng/proximate-analysis-of-nutritional-value-of-banana-flower-15354-d)

[**Isolation and Characterization of Bioactive Compounds From Stembark Extract of Uapaca Pilosahutch**](https://sparklyn.com.ng/isolation-and-characterization-of-bioactive-compounds-from-stembark-extract-of-uapaca-pilosahutch-860-d)

[**Phytochemical and Antimicrobial Screening of the Stem Bark Extract(s) Ofindigofera Arrectahochst Ex A. Rich(Fabaceae)**](https://sparklyn.com.ng/phytochemical-and-antimicrobial-screening-of-the-stem-bark-extracts-ofindigofera-arrectahochst-ex-a-richfabaceae-869-d)

[**Renal Protective Effect of Ginger on Wistar Albino Rat Fed with Drinking Water Containing Nitrate**](https://sparklyn.com.ng/renal-protective-effect-of-ginger-on-wistar-albino-rat-fed-with-drinking-water-containing-nitrate-862-d)

[**Impact of heavy metals content and waste material obtained during biogas generation for sustainable energy and agriculture application**](https://sparklyn.com.ng/impact-of-heavy-metals-content-and-waste-material-obtained-d-15360-d)

[**Health Implication of Steroid Fattened Livestock and the Implication of their Lipid Profile for Human Nutrition**](https://sparklyn.com.ng/health-implication-of-steroid-fattened-livestock-and-the-implication-of-their-lipid-profile-for-human-nutrition-878-d)

[**Synthesis of a Novel Organokaolinite with Improved Sorption Characteristics Using Kaolinite and Cetyl Trimethyl Ammonium Bromide**](https://sparklyn.com.ng/synthesis-of-a-novel-organokaolinite-with-improved-sorption-characteristics-using-kaolinite-and-cetyl-trimethyl-ammonium-bromide-881-d)

[**Assessment of Eutrophication Level of Municipal Surface Water in Abuja Nigeria**](https://sparklyn.com.ng/assessment-of-eutrophication-level-of-municipal-surface-water-in-abuja-nigeria-864-d)

[**Determination of heavy metals in henna**](https://sparklyn.com.ng/determination-of-heavy-metals-in-henna-15355-d)

[**Isolation and Characterization of Bioactive Compounds From Stem bark Extract of Uapaca Pilosa Hutch**](https://sparklyn.com.ng/isolation-and-characterization-of-bioactive-compounds-from-stem-bark-extract-of-uapaca-pilosa-hutch-872-d)

[**Studies on the Chemical Constituents of the Leaves and Seeds of Hyptis Spicigera Lam**](https://sparklyn.com.ng/studies-on-the-chemical-constituents-of-the-leaves-and-seeds-of-hyptis-spicigera-lam-863-d)

[**Studies on the Impact Resistance of Cashew Nutshell Powder and Calcium Carbonate Filled Polypropylene**](https://sparklyn.com.ng/studies-on-the-impact-resistance-of-cashew-nutshell-powder-and-calcium-carbonate-filled-polypropylene-868-d)

[**Effects of Roofing Sheets on Harvested Water Run Off**](https://sparklyn.com.ng/effects-of-roofing-sheets-on-harvested-water-run-off-326-d)

[**Extraction of Lignin From Cocoa Pod Husk theobroma Cacao**](https://sparklyn.com.ng/extraction-of-lignin-from-cocoa-pod-husk-theobroma-cacao-327-d)

[**Evaluation of the Efficacy of the Carestart Malaria HRP2 and pLDH/HRP2 Combo Compared to Microscopy in the Diagnosis of Malaria**](https://sparklyn.com.ng/evaluation-of-the-efficacy-of-the-carestart-malaria-hrp2-and-pldhhrp2-combo-compared-to-microscopy-in-the-diagnosis-of-malaria-877-d)

[**Production of Surface Shine (Polish)**](https://sparklyn.com.ng/production-of-surface-shine-polish-861-d)

[**Phytochemical and Antimicrobial Screening of the Stem Bark Extract(s) of Indigofera Arrectahochst Ex A. Rich (Fabaceae)**](https://sparklyn.com.ng/phytochemical-and-antimicrobial-screening-of-the-stem-bark-extracts-of-indigofera-arrectahochst-ex-a-rich-fabaceae-871-d)

[**Extraction of Oil and Production of Pesticides Using Neem Seed Azadirachta Indica**](https://sparklyn.com.ng/extraction-of-oil-and-production-of-pesticides-using-neem-se-15347-d)

[**Investigation Into the Effect of the Toxicants Arsenic and Manganese on Male Reproductive System of Wistar Rat**](https://sparklyn.com.ng/investigation-into-the-effect-of-the-toxicants-arsenic-and-manganese-on-male-reproductive-system-of-wistar-rat-879-d)

[**Impact of waste material obtained during biogas generation for sustainable energy**](https://sparklyn.com.ng/impact-of-waste-material-obtained-during-biogas-generation-f-15362-d)

[**The Inhibition Efficiency of Lasienthera Africanum as a Natural Corrosion Inhibitor**](https://sparklyn.com.ng/the-inhibition-efficiency-of-lasienthera-africanum-as-a-natural-corrosion-inhibitor-883-d)

[**Ioremediation of Oil-Contaminated Soil Using Emulsifier (Liquid Soap), NPK Fertilizer and Microbial (Bacillus SP) Treatment**](https://sparklyn.com.ng/ioremediation-of-oilcontaminated-soil-using-emulsifier-liquid-soap-npk-fertilizer-and-microbial-bacillus-sp-treatment-324-d)

[**The Production of Biodiesel (Fame) From Palm Kernel Oil (Pko) Using Concentrated Sulphuric Acid as Catalyst**](https://sparklyn.com.ng/the-production-of-biodiesel-fame-from-palm-kernel-oil-pko-using-concentrated-sulphuric-acid-as-catalyst-885-d)

[**Impact of heavy metals content and waste material obtained during biogas generation for sustainable energy**](https://sparklyn.com.ng/impact-of-heavy-metals-content-and-waste-material-obtained-d-15361-d)

[**Synthesis, Characteristics, of Mixed Ligand Complex of Zn(ii) Ion with 8-Hydroxyquinoline and Benzoic Acid**](https://sparklyn.com.ng/synthesis-characteristics-of-mixed-ligand-complex-of-znii-ion-with-8hydroxyquinoline-and-benzoic-acid-882-d)

[**Control of a Fluid Catalytic Cracking Unit**](https://sparklyn.com.ng/control-of-a-fluid-catalytic-cracking-unit-875-d)

[**The impact of heavy metals content and waste material obtained during biogas generation for sustainable energy and agriculture application**](https://sparklyn.com.ng/the-impact-of-heavy-metals-content-and-waste-material-obtain-15359-d)

[**Phytochemical and Antimicrobial Studies of the Methanol Extract of the Root of Napoleonaea Heudelotti (A.Juss)**](https://sparklyn.com.ng/phytochemical-and-antimicrobial-studies-of-the-methanol-extract-of-the-root-of-napoleonaea-heudelotti-ajuss-870-d)

[**Chemistry and therapeutic Effects of Analgesics**](https://sparklyn.com.ng/chemistry-and-therapeutic-effects-of-analgesics-325-d)

[**Assessment of Eutrophication Level of Municipal Surface Water**](https://sparklyn.com.ng/assessment-of-eutrophication-level-of-municipal-surface-water-886-d)

[**Optimization of Biodiesel Production From Yellow Oleander and Castor Oils and Studies of their Fuel Properties**](https://sparklyn.com.ng/optimization-of-biodiesel-production-from-yellow-oleander-and-castor-oils-and-studies-of-their-fuel-properties-867-d)

[**Phytochemical screening, antioxidant and antibacterial activity of Carica Papaya Leaves**](https://sparklyn.com.ng/phytochemical-screening-antioxidant-and-antibacterial-activi-15381-d)

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