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

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

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

[**Comparative Study of Physicochemical Analysis of Borehole Water and Satchet Water**](https://sparklyn.com.ng/comparative-study-of-physicochemical-analysis-of-borehole-water-and-satchet-water-1231-d)

[**Paint Production Process**](https://sparklyn.com.ng/paint-production-process-24577-d)

[**Preliminary Phytochemical and Antimicrobial Screening of Flower of Mangifera Indica (Opioro Mango)**](https://sparklyn.com.ng/preliminary-phytochemical-and-antimicrobial-screening-of-flower-of-mangifera-indica-opioro-mango-1229-d)

[**Phytochemical and Antimicrobial Analysis of Mysteotoe Leaves**](https://sparklyn.com.ng/phytochemical-and-antimicrobial-analysis-of-mysteotoe-leaves-1227-d)

[**Biochemical Evaluation of Avocado Pear Leaf (Persea Americana)**](https://sparklyn.com.ng/biochemical-evaluation-of-avocado-pear-leaf-persea-americana-1246-d)

[**Production of Mosquitoes Repellant Insecticides (Mosquito Coil)**](https://sparklyn.com.ng/production-of-mosquitoes-repellant-insecticides-mosquito-coil-1242-d)

[**Antimicrobial Analysis and Phytochemical of Mangifera Indica and Carica Papaya Leaves**](https://sparklyn.com.ng/antimicrobial-analysis-and-phytochemical-of-mangifera-indica-and-carica-papaya-leaves-1247-d)

[**Comparative Study of Physicochemical Analysis of Borehole Water and Sachet Water in a Municipal**](https://sparklyn.com.ng/comparative-study-of-physicochemical-analysis-of-borehole-water-and-sachet-water-in-a-municipal-1236-d)

[**Extraction of alkaloids From Three Nigerian Plants, Kola Accuminata (Oji Igbo), Kola Vera (Oji Hausa), and Gaxcina Kola (Bitter Kola)**](https://sparklyn.com.ng/extraction-of-alkaloids-from-three-nigerian-plants-kola-accuminata-oji-igbo-kola-vera-oji-hausa-and-gaxcina-kola-bitter-kola-1250-d)

[**Extraction and Stabilization of Aloe Vera Gel From the Plant**](https://sparklyn.com.ng/extraction-and-stabilization-of-aloe-vera-gel-from-the-plant-1237-d)

[**The Study of Properties of Briquette Produced From Groundnut Shell Coal Blend**](https://sparklyn.com.ng/the-study-of-properties-of-briquette-produced-from-groundnut-shell-coal-blend-1234-d)

[**Proximate Analysis of Seed and Coat of Velvet Bean (Mucuna Pruriens) and Camwood**](https://sparklyn.com.ng/proximate-analysis-of-seed-and-coat-of-velvet-bean-mucuna-pruriens-and-camwood-1230-d)

[**Preliminary Phytochemical and Antimicrobial Screening of Flower and Stalk of Mangifera Indica (Opioro Mango)**](https://sparklyn.com.ng/preliminary-phytochemical-and-antimicrobial-screening-of-flower-and-stalk-of-mangifera-indica-opioro-mango-1241-d)

[**Phytochemical Screening of Eremomastax Speciosa (HOCHST)**](https://sparklyn.com.ng/phytochemical-screening-of-eremomastax-speciosa-hochst-1244-d)

[**Design and Construction of Traffic Light**](https://sparklyn.com.ng/design-and-construction-of-traffic-light-1232-d)

[**The Effect of Human Resource Personnel on Management of Organisation Performance**](https://sparklyn.com.ng/the-effect-of-human-resource-personnel-on-management-of-organisation-performance-1251-d)

[**Industrial Filters and their Specific Application in Polymer Product**](https://sparklyn.com.ng/industrial-filters-and-their-specific-ap-24585-d)

[**Effect of Crude Oil Pollution on Dissolved Oxygen and pH in Aquatic Ecosystem**](https://sparklyn.com.ng/effect-of-crude-oil-pollution-on-dissolved-oxygen-and-ph-in-aquatic-ecosystem-1249-d)

[**The Role of Radio Broadcasting in the Rural Development**](https://sparklyn.com.ng/the-role-of-radio-broadcasting-in-the-rural-development-1248-d)

[**Antimicrobial Analysis and Phytochemical of Mistletoe Leaves**](https://sparklyn.com.ng/antimicrobial-analysis-and-phytochemical-of-mistletoe-leaves-1235-d)

[**Extraction, Characterization and Anti Microbial Screening of White Star Apple (Crysophyllum Albidum) Seed Oil**](https://sparklyn.com.ng/extraction-characterization-and-anti-microbial-screening-of-white-star-apple-crysophyllum-albidum-seed-oil-1239-d)

[**Production of Mosquitoe Repellants Insecticides (Mosquito Coil) Using Orange Peels (Cestrum)**](https://sparklyn.com.ng/production-of-mosquitoe-repellants-insecticides-mosquito-coil-using-orange-peels-cestrum-391-d)

[**Phytochemical Screening and Antimicrobial Screening of Anchomanes Difformis Leaves Extract**](https://sparklyn.com.ng/phytochemical-screening-and-antimicrobial-screening-of-anchomanes-difformis-leaves-extract-1240-d)

[**Assessment on Analysis of Water Pollution by Phosphate**](https://sparklyn.com.ng/assessment-on-analysis-of-water-pollution-by-phosphate-1228-d)

[**Extraction and Characterization of Vegetable Oil Using Bread Fruit Seed**](https://sparklyn.com.ng/extraction-and-characterization-of-vegetable-oil-using-bread-fruit-seed-1233-d)

[**The Physiochemical Properties of Rain Water**](https://sparklyn.com.ng/the-physiochemical-properties-of-rain-water-1243-d)

[**Phytochemical Sreening, Anti-Inflamatory and Analgesic Analysis of Upaca Staudtil Leaves**](https://sparklyn.com.ng/phytochemical-sreening-antiinflamatory-and-analgesic-analysis-of-upaca-staudtil-leaves-1245-d)

[**Extraction and Study of Effect of Heat on Caffeine Extracted From Kola Nut**](https://sparklyn.com.ng/extraction-and-study-of-effect-of-heat-on-caffeine-extracted-from-kola-nut-1238-d)

[**Industrial Fillers and their Specific Application in Polymer Product (Review)**](https://sparklyn.com.ng/industrial-fillers-and-their-specific-ap-24586-d)

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