## [Project / Seminar Topics on Soil Science with Materials](https://sparklyn.com.ng/soil-science-project-and-seminar-material#project_seminar_topics_on_soil_science-with-materials)

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

### [List of Available Proposal Topics on Soil Science](https://sparklyn.com.ng/soil-science-project-and-seminar-material#list_of_available_proposal_topics_on_soil_science)

[**A Survey on Soil Testing Services Awareness**](https://sparklyn.com.ng/a-survey-on-soil-testing-services-awareness-1490-d)

[**Land suitability evaluation for selected high value crops in Akwa ibom State**](https://sparklyn.com.ng/land-suitability-evaluation-for-selected-high-value-crops-in-18810-d)

[**Distribution of Micronutrients in Coastal Plain Sand Parent Material**](https://sparklyn.com.ng/distribution-of-micronutrients-in-coastal-plain-sand-parent-material-1483-d)

[**Distribution of Micro Nutrients in Coastal Plain Sand Parent Material in Edo State**](https://sparklyn.com.ng/distribution-of-micro-nutrients-in-coastal-plain-sand-parent-material-in-edo-state-1481-d)

[**The Effects of the Use of Herbicide on the Soil**](https://sparklyn.com.ng/the-effects-of-the-use-of-herbicide-on-t-24542-d)

[**Effects of Simulated Petroleum Oil Pollution on Soil Characteristic and Growth Parameters**](https://sparklyn.com.ng/effects-of-simulated-petroleum-oil-pollution-on-soil-characteristic-and-growth-parameters-1488-d)

[**A Detailed survey and land suitability evaluation for selected high value crops in Akwa ibom State**](https://sparklyn.com.ng/a-detailed-survey-and-land-suitability-evaluation-for-selec-18809-d)

[**Spatial Variability of Soil Properties as Influenced by Parent Materials**](https://sparklyn.com.ng/spatial-variability-of-soil-properties-as-influenced-by-parent-materials-1486-d)

[**Effects of Fertilizers on Soil Microbial Diversity, Growth and Yield of Two Pasture Grasses**](https://sparklyn.com.ng/effects-of-fertilizers-on-soil-microbial-diversity-growth-and-yield-of-two-pasture-grasses-1482-d)

[**The Effect of Crude Oil Contaminated Soil on the Physical and Biochemical Properties of Beans (Phaseolus Vulgaris)**](https://sparklyn.com.ng/the-effect-of-crude-oil-contaminated-soil-on-the-physical-and-biochemical-properties-of-beans-phaseolus-vulgaris-1491-d)

[**Evaluation of the Macro-Nutrient Status of the Current Field Practical Training (305) Experimental Farmsite**](https://sparklyn.com.ng/evaluation-of-the-macronutrient-status-of-the-current-field-practical-training-305-experimental-farmsite-1484-d)

[**Prospect and Challenges Facing the Application of Soil Science Knowledge in Nigeria**](https://sparklyn.com.ng/prospect-and-challenges-facing-the-appli-24421-d)

[**Soil Mapping in Umudike Ikwuano LGA Umuahia**](https://sparklyn.com.ng/soil-mapping-in-umudike-ikwuano-lga-umuahia-23830-d)

[**Estimation of Soil Hydrological Characteristics Using Structure and Texture**](https://sparklyn.com.ng/estimation-of-soil-hydrological-characteristics-using-structure-and-texture-426-d)

[**The Effect of Moringa Oleifera Leaf Extract on the Growth and Yield of Pepper (Capsicum Annum)**](https://sparklyn.com.ng/the-effect-of-moringa-oleifera-leaf-extract-on-the-growth-and-yield-of-pepper-capsicum-annum-1493-d)

[**Effect of N:P:K and Poutry Manure on Population of Rhizobia Bacteria, Growth and Yield of Cowpea**](https://sparklyn.com.ng/effect-of-npk-and-poutry-manure-on-population-of-rhizobia-bacteria-growth-and-yield-of-cowpea-1485-d)

[**Comparative Effectiveness of Organic Manure and N.P.K Fertilizer on Soil Properties and Shoot Dry Matter Yield of Cassava (Manihot Esculenta)**](https://sparklyn.com.ng/comparative-effectiveness-of-organic-manure-and-npk-fertilizer-on-soil-properties-and-shoot-dry-matter-yield-of-cassava-manihot-esculenta-1492-d)

[**Determination of the Level of Trace Metals in Plants and Associated Soil**](https://sparklyn.com.ng/determination-of-the-level-of-trace-meta-24968-d)

[**Effects of Fertilization on Crop Production and Nutrient-Supplying Capacity Under Rice-Oilseed Rape Rotation System**](https://sparklyn.com.ng/effects-of-fertilization-on-crop-production-and-nutrientsupplying-capacity-under-riceoilseed-rape-rotation-system-1494-d)

[**Influence of Fertilization Type and Methods of Application on Nutrient Uptake and Yield of Maize**](https://sparklyn.com.ng/influence-of-fertilization-type-and-methods-of-application-on-nutrient-uptake-and-yield-of-maize-1489-d)

[**Structural Performance of Lateritic Soil Stabilized with Cassava Peel Ash and Cement**](https://sparklyn.com.ng/structural-performance-of-lateritic-soil-24331-d)

[**Soil Hydro-Physical Properties and Precipitation Concentration Index in Enhancing Runoff Under Vetiver Grass Strips**](https://sparklyn.com.ng/soil-hydrophysical-properties-and-precipitation-concentration-index-in-enhancing-runoff-under-vetiver-grass-strips-1487-d)

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### For other departmental proposal topics - [Click here](https://sparklyn.com.ng/project-and-seminar-materials)

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