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

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

### [List of Available Proposal Topics on Geology](https://sparklyn.com.ng/geology-project-and-seminar-material#list_of_available_proposal_topics_on_geology)

[**Geoelectric Imaging of Groundwater Pollution**](https://sparklyn.com.ng/geoelectric-imaging-of-groundwater-pollution-2056-d)

[**Assessment of the Effects of Sand Excavation on the Environment**](https://sparklyn.com.ng/assessment-of-the-effects-of-sand-excavation-on-the-environment-2062-d)

[**Use of Single-Point Resistance and SP Logging in Groundwater Investigation**](https://sparklyn.com.ng/use-of-singlepoint-resistance-and-sp-logging-in-groundwater-investigation-2060-d)

[**Consequences of Land Dispute on the Socio-Economic Activities**](https://sparklyn.com.ng/consequences-of-land-dispute-on-the-socioeconomic-activities-2070-d)

[**Independent Geologic Field Mapping of the Igarra Axis of the Basement Complex**](https://sparklyn.com.ng/independent-geologic-field-mapping-of-the-igarra-axis-of-the-basement-complex-2059-d)

[**The Effectiveness of Drainage Network on Floods**](https://sparklyn.com.ng/the-effectiveness-of-drainage-network-on-floods-23673-d)

[**Analysis of Bitumen Reserve Estimate for the Imeri Deposit (A Case Study of Imeri, Ogun State, Nigeria)**](https://sparklyn.com.ng/reserve-estimate-of-imeri-bitumen-deposit-a-case-study-of-imeri-ogun-state-nigeria-2068-d)

[**Environmental Impacts of Flooding on Agricultural Activities and Its Environs**](https://sparklyn.com.ng/environmental-impacts-of-flooding-on-agricultural-activities-and-its-environs-2065-d)

[**Heavy Metal Distribution in Sediment**](https://sparklyn.com.ng/heavy-metal-distribution-in-sediment-1183-d)

[**The Geology of Southern Akor and Its Environment**](https://sparklyn.com.ng/the-geology-of-southern-akor-and-its-environment-384-d)

[**Effective Ways of Controlling Erosion in a Building Site in Selected Sites**](https://sparklyn.com.ng/effective-ways-of-controlling-erosion-in-a-building-site-in-selected-sites-1186-d)

[**Comparative Assessment of the Socio-Economic Effect of Crude Oil Exploitation**](https://sparklyn.com.ng/comparative-assessment-of-the-socioeconomic-effect-of-crude-oil-exploitation-2061-d)

[**Effect of Land Dispute on the Socio-Economic Activities**](https://sparklyn.com.ng/effect-of-land-dispute-on-the-socioeconomic-activities-2063-d)

[**Effects of Solid Waste Management**](https://sparklyn.com.ng/effects-of-solid-waste-management-2066-d)

[**Effects of Soil Erosion on Settlement**](https://sparklyn.com.ng/effects-of-soil-erosion-on-settlement-2067-d)

[**Delineating Structural Features for Possible Gold Mineralization Zones using Aeromagnetic Data**](https://sparklyn.com.ng/delineating-structural-features-for-poss-24138-d)

[**Reserve Estimate of Imeri Bitumen Deposit**](https://sparklyn.com.ng/reserve-estimate-of-imeri-bitumen-deposit-2069-d)

[**Heavy Metal Distribution in Sediment of Akpabuyo Stream, Cross River Basin Southeastern Nigeria**](https://sparklyn.com.ng/heavy-metal-distribution-in-sediment-of-akpabuyo-stream-cross-river-basin-southeastern-nigeria-1185-d)

[**Arsenic Pollution of the Subsurface Water**](https://sparklyn.com.ng/arsenic-pollution-of-the-subsurface-water-2055-d)

[**Geoelectric Mapping of Groundwater Potential in the Sports Complex**](https://sparklyn.com.ng/geoelectric-mapping-of-groundwater-potential-in-the-sports-complex-2057-d)

[**Household Waste Management Practices**](https://sparklyn.com.ng/household-waste-management-practices-1182-d)

[**Geology of Western Aking and Its Environs and Heavy Metal Distribution in Surface Water Stream Sediment, Aking-West, Southeastern Nigeria**](https://sparklyn.com.ng/geology-of-western-aking-and-its-environs-and-heavy-metal-distribution-in-surface-water-stream-sediment-akingwest-southeastern-nigeria-1184-d)

[**Evaluating the Benefits of the Hospitality and Tourism Industry on the Socio Economic Development**](https://sparklyn.com.ng/evaluating-the-benefits-of-the-hospitality-and-tourism-industry-on-the-socio-economic-development-2064-d)

[**Soil Testing in Hydrometer and Its Importance in Geology**](https://sparklyn.com.ng/soil-testing-in-hydrometer-and-its-impor-24192-d)

[**Sedimentology and Reservoir Quality of Outcropping Sediments**](https://sparklyn.com.ng/sedimentology-and-reservoir-quality-of-outcropping-sediments-2058-d)

[**Resistivity Methods Used in Horizontal and Vertical Discontinuities in the Electrical Properties of the Ground Water Detection**](https://sparklyn.com.ng/resistivity-methods-used-in-horizontal-and-vertical-discontinuities-in-the-electrical-properties-of-the-ground-water-detection-1181-d)

[**The Subsurface Maps and their Applications in the Oil Industry**](https://sparklyn.com.ng/the-subsurface-maps-and-their-applications-in-the-oil-industry-1180-d)

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