## [Project / Seminar Topics on Marine Engineering with Materials](https://sparklyn.com.ng/marine-engineering-project-and-seminar-material#project_seminar_topics_on_marine_engineering-with-materials)

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

### [List of Available Proposal Topics on Marine Engineering](https://sparklyn.com.ng/marine-engineering-project-and-seminar-material#list_of_available_proposal_topics_on_marine_engineering)

[**Impact of Marine Pollution in Shipping Operations and Marine Environment**](https://sparklyn.com.ng/impact-of-marine-pollution-in-shipping-operations-and-marine-15901-d)

[**Container Port Efficiency in Emerging and More Advanced Markets**](https://sparklyn.com.ng/container-port-efficiency-in-emerging-and-more-advanced-mark-15926-d)

[**Design and Fabrication of Powerpole Marine Propulsion Unit**](https://sparklyn.com.ng/design-and-fabrication-of-powerpole-marine-propulsion-unit-15821-d)

[**Gas Dehydration Using Triethylene Glycol (A Case Study of Shell, Ugheli)**](https://sparklyn.com.ng/gas-dehydration-using-triethylene-glycol-a-case-study-of-she-15833-d)

[**Marine Pollution**](https://sparklyn.com.ng/marine-pollution-15825-d)

[**A Study of Maritime Frauds and Its Effects on World Seaborne Trade**](https://sparklyn.com.ng/a-study-of-maritime-frauds-and-its-effects-on-world-seaborne-15920-d)

[**Effect of Port Reform on Cargo Throughput Level At Onne Seaport Nigeria**](https://sparklyn.com.ng/effect-of-port-reform-on-cargo-throughput-level-at-onne-seap-15906-d)

[**Design and Construction of a Microcontroller Based Liquified Petroleum Gas Leakage Detector Using GSM Module**](https://sparklyn.com.ng/design-and-construction-of-a-microcontroller-based-liquified-15830-d)

[**Gas Lift Optimization of Oil Producing Wells Using Proper Nodal analysis**](https://sparklyn.com.ng/gas-lift-optimization-of-oil-producing-wells-using-proper-no-15835-d)

[**Implication of Training and Retraining Programmes of Seafarers on the Reduction of Marine Accident Ship Collisions**](https://sparklyn.com.ng/implication-of-training-and-retraining-p-24072-d)

[**Comparative Study Between Overbalanced and Underbalanced Oil Drilling Methods**](https://sparklyn.com.ng/comparative-study-between-overbalanced-and-underbalanced-oil-15829-d)

[**Maritime Entrepreneurship and Economic Development in Nigeria**](https://sparklyn.com.ng/maritime-entrepreneurship-and-economic-development-in-nigeri-15900-d)

[**Design of an artificial Lift System for Optimization Production for Well J-50**](https://sparklyn.com.ng/design-of-an-artificial-lift-system-for-optimization-product-15831-d)

[**Maritime Transport and International Seaborne Trade**](https://sparklyn.com.ng/maritime-transport-and-international-seaborne-trade-15924-d)

[**Port Privatization, Efficiency and Competitiveness**](https://sparklyn.com.ng/port-privatization-efficiency-and-competitiveness-15910-d)

[**Fuzzy Modelling and Control of Marine Diesel Engine Process**](https://sparklyn.com.ng/fuzzy-modelling-and-control-of-marine-diesel-engine-process-15936-d)

[**Impacts of Marine Pollution to Shipping Operation and Marine Environment**](https://sparklyn.com.ng/an-analysis-on-the-impacts-of-marine-pollution-to-shipping-o-23790-d)

[**A Study on Ship Financing in Nigeria**](https://sparklyn.com.ng/a-study-on-ship-financing-in-nigeria-15902-d)

[**An Analysis on the Impacts of Marine Pollution to Shipping Operation and Marine Environment (A Case Study of the Warri Seaport in Delta State)**](https://sparklyn.com.ng/an-analysis-on-the-impacts-of-marine-pollution-to-shipping-o-15932-d)

[**Application of intelligent Well Completion in Optimizing Production From Oil Rim Reservoirs**](https://sparklyn.com.ng/application-of-intelligent-well-completion-in-optimizing-pro-15828-d)

[**Standardisation of Protocol for the Isolation of Chitin From Marine Shells and IIts applications in Dye Removal from Textile industry**](https://sparklyn.com.ng/standardisation-of-protocol-for-the-isolation-of-chitin-from-15826-d)

[**Port Regionalization: Towards a New Phase in Port Development**](https://sparklyn.com.ng/port-regionalization-towards-a-new-phase-in-port-development-15915-d)

[**Assessing Maritime Security, Information and Communications Technology Application (A Case Study of Rivers Port)**](https://sparklyn.com.ng/assessing-maritime-security-information-and-communications-t-15929-d)

[**Design and Fabrication of Mechanised Country Boat**](https://sparklyn.com.ng/design-and-fabrication-of-mechanised-country-boat-15822-d)

[**Political Crisis and Regional integration in africa (A Case Study of Rwanda)**](https://sparklyn.com.ng/political-crisis-and-regional-integration-in-africa-a-case-s-15827-d)

[**Local Content in the Oil and Gas industry of Nigeria: Challenges, Prospects and the way forward**](https://sparklyn.com.ng/local-content-in-the-oil-and-gas-industry-of-nigeria-challen-15836-d)

[**Evaluation of Warehouse Logistics Performance in Onne Seaport**](https://sparklyn.com.ng/evaluation-of-warehouse-logistics-perfor-25063-d)

[**Impact of Transportation on Economic Growth: an Assessment of Road and Rail Transport Systems**](https://sparklyn.com.ng/impact-of-transportation-on-economic-growth-an-assessment-of-15922-d)

[**Evaluation of Logistics Performance in Onne Seaport**](https://sparklyn.com.ng/evaluation-of-logistics-performance-in-o-24948-d)

[**Evolution and Research Trends of Container Shipping**](https://sparklyn.com.ng/evolution-and-research-trends-of-container-shipping-15918-d)

[**Human Rights Violation and Environmental Degradation in the Niger Delta Region in Nigeria**](https://sparklyn.com.ng/human-rights-violation-and-environmental-24917-d)

[**The Impact of Improved Infrastructure and Efficient Cargo Delivery in Nigeria Port (A Case Study of Calabar Port Complex)**](https://sparklyn.com.ng/the-impact-of-improved-infrastructure-and-efficient-cargo-de-15903-d)

[**The Contributions of Shipping Industry to the Development of Nigerian Economy**](https://sparklyn.com.ng/the-contributions-of-shipping-industry-to-the-development-of-15919-d)

[**Impact of Safety Measures on Water Transportation in Nigeria**](https://sparklyn.com.ng/impact-of-safety-measures-on-water-transportation-in-nigeria-15934-d)

[**The Importance of Shipping to the Economic Development of Nigeria**](https://sparklyn.com.ng/the-importance-of-shipping-to-the-economic-development-of-ni-15923-d)

[**The Impact of Shipping Operation on the Marine Environment (A Case Study of Some Selected States in the Niger Delta Region, Warri, Port Harcourt and Lagos Coastal Area in Nigeria)**](https://sparklyn.com.ng/the-impact-of-shipping-operation-on-the-24545-d)

[**Preliminary Design of a Coastal Barrier for Flood Prevention in Niger Delta**](https://sparklyn.com.ng/preliminary-design-of-a-coastal-barrier-for-flood-prevention-15941-d)

[**Efficiency and Effectiveness of Security Agencies in Nigeria Ports**](https://sparklyn.com.ng/efficiency-and-effectiveness-of-security-agencies-in-nigeria-15935-d)

[**An Assessment of the Role of Financial Institution in the Nigerian Maritime Industry**](https://sparklyn.com.ng/an-assessment-of-the-role-of-financial-institution-in-the-ni-15905-d)

[**Improving the Efficiency of Security Agents in Ports**](https://sparklyn.com.ng/improving-the-efficiency-of-security-agents-in-ports-15904-d)

[**The Impact of the Cabotage Act on Local Capacity Development: A Study of Selected Indigenous Shipping Companies**](https://sparklyn.com.ng/the-impact-of-the-cabotage-act-on-local-capacity-development-15931-d)

[**Effects of Marine Litter on the Socio-Economic Sustainability of Riverine Dwellers in Akwa Ibom State**](https://sparklyn.com.ng/effects-of-marine-litter-on-the-socioeco-24527-d)

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[**An Evaluation of Maritime Logistics as an Emerging Discipline**](https://sparklyn.com.ng/maritime-logistics-as-an-emerging-discipline-15914-d)

[**Fuzzy Modelling- and Control of Marine Diesel Engine Process**](https://sparklyn.com.ng/fuzzy-modelling-and-control-of-marine-diesel-engine-process-15824-d)

[**A Study of Port Concessioning in Nigeria and Productivity**](https://sparklyn.com.ng/a-study-of-port-concessioning-in-nigeria-and-productivity-15933-d)

[**The Locational Impact of Petrol Stations in Uvwie Local Government Area**](https://sparklyn.com.ng/the-locational-impact-of-petrol-stations-in-uvwie-local-gove-15837-d)

[**Design and Construction of a Microcontroller Based Liquefied Petroleum Gas Leakage Detector Using Gsm Module**](https://sparklyn.com.ng/design-and-construction-of-a-microcontroller-based-liquefied-15937-d)

[**Determinants of Accident Involving Marine Vessels in Nigeria Waterways**](https://sparklyn.com.ng/an-analysis-of-determinants-of-accident-involving-marine-ves-15912-d)

[**Estimation of Marine Salts Behavior around the Bridge Structures**](https://sparklyn.com.ng/estimation-of-marine-salts-behavior-around-the-bridge-struct-15823-d)

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[**An Evaluation of Nigerian Ports Post-Concession Performance**](https://sparklyn.com.ng/an-evaluation-of-nigerian-ports-postconcession-performance-15927-d)

[**The Growth and Patterns of International Trade**](https://sparklyn.com.ng/the-growth-and-patterns-of-international-trade-15916-d)

[**Ship Waste Water Treatment and the Marine Environment (A Case Study of Onne Seaport, Nigeria)**](https://sparklyn.com.ng/ship-waste-water-treatment-and-the-marine-environment-a-case-15938-d)

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[**Calculation of Energy Efficiency Design Index for Vessels Eedi**](https://sparklyn.com.ng/calculation-of-energy-efficiency-design-index-for-vessels-ee-15940-d)

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[**Forecasting Cargo Growth and Regional Role of the Port of Nigeria**](https://sparklyn.com.ng/forecasting-cargo-growth-and-regional-role-of-the-port-of-ni-15909-d)

[**Comparative Analysis of the Hull Resistance and Propulsive Power of Catamaran and a Conventional Vessel**](https://sparklyn.com.ng/comparative-analysis-of-the-hull-resistance-and-propulsive-p-15939-d)

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[**The Effects of Logistics Industry on Economic Growth in Nigeria**](https://sparklyn.com.ng/the-effects-of-logistics-industry-on-economic-growth-in-nige-15928-d)

[**An Investigation of Maritime Extortion and Its Effect on Competitiveness of Nigerian Port (A Case Study of Apapa Port)**](https://sparklyn.com.ng/the-study-of-maritime-fraud-and-its-effect-on-competitivenes-15921-d)

[**Analysis of Cost Optimization of Port Operations (A Linear Programming Approach)**](https://sparklyn.com.ng/analysis-of-cost-optimization-of-port-operations-a-linear-pr-15913-d)

[**Maritime Human Factors and Imo Policy**](https://sparklyn.com.ng/maritime-human-factors-and-imo-policy-15917-d)

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