## [Project / Seminar Topics on Fishery and Aquaculture with Materials](https://sparklyn.com.ng/fishery-and-aquaculture-project-and-seminar-material#project_seminar_topics_on_fishery_and_aquaculture-with-materials)

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

### [List of Available Proposal Topics on Fishery and Aquaculture](https://sparklyn.com.ng/fishery-and-aquaculture-project-and-seminar-material#list_of_available_proposal_topics_on_fishery_and_aquaculture)

[**Indigenous Fisheries Development and Management in Nigeria**](https://sparklyn.com.ng/indigenous-fisheries-development-and-management-in-nigeria-2026-d)

[**Performance Growth and Blood Parameters of Clarias Garipenus Fed Graded Level of Melon Shell as a Replacement for Maize**](https://sparklyn.com.ng/performance-growth-and-blood-parameters-of-clarias-garipenus-15492-d)

[**Plastic Marine Debris; Importance to Aquatic Environment and Human Health**](https://sparklyn.com.ng/plastic-marine-debris-importance-to-aquatic-environment-and-human-health-2028-d)

[**Capacity Building and Technology Transfer in Applied Population Genetics of Aquatic Species in Nigeria**](https://sparklyn.com.ng/capacity-building-and-technology-transfer-in-applied-population-genetics-of-aquatic-species-in-nigeria-2008-d)

[**Growth Performance and Blood Parameters of Claris Garipenus Fed Graded Level of Melon Shell as a Replacement for Maize**](https://sparklyn.com.ng/growth-performance-and-blood-parameters-of-claris-garipenus-fed-graded-level-of-melon-shell-as-a-replacement-for-maize-1192-d)

[**Culture of Diploid and Triploid of (Heterobranchus Bidorsalis and Claris Gariepinus) Fed with Daphnia**](https://sparklyn.com.ng/culture-of-diploid-and-triploid-of-heterobranchus-bidorsalis-and-claris-gariepinus-fed-with-daphnia-1190-d)

[**Sea Ranching and Restocking Sandfish in Nigeria**](https://sparklyn.com.ng/sea-ranching-and-restocking-sandfish-in-nigeria-2032-d)

[**Diversification of Smallholder Coastal Aquaculture in Nigeria**](https://sparklyn.com.ng/diversification-of-smallholder-coastal-aquaculture-in-nigeria-2014-d)

[**Performance Growth of Clarias Garipenus Fed Graded Level of Melon Shell as a Replacement for Maize**](https://sparklyn.com.ng/performance-growth-of-clarias-garipenus-fed-graded-level-of-15495-d)

[**Small-Scale Fisheries in Nigeria; Benefits to Households, the Roles of Women, and Opportunities for Improving Livelihoods**](https://sparklyn.com.ng/smallscale-fisheries-in-nigeria-benefits-to-households-the-roles-of-women-and-opportunities-for-improving-livelihoods-2031-d)

[**Restoring Damaged Coral Reefs Using Mass Coral Larval Reseeding**](https://sparklyn.com.ng/restoring-damaged-coral-reefs-using-mass-coral-larval-reseeding-2033-d)

[**Effect of Total Replacement of Fishmeal with Poultry Hatchery Waste Meal in the Diet of African Catfish (Clarias Gariepinus) Fingerlings**](https://sparklyn.com.ng/effect-of-total-replacement-of-fishmeal-with-poultry-hatchery-waste-meal-in-the-diet-of-african-catfish-clarias-gariepinus-fingerlings-1993-d)

[**A Study of the Physico-Chemical Parameters and Heavy Metal Concentration in Water and Sediment of Ogbe-Ijoh Waterside of Warri River**](https://sparklyn.com.ng/a-study-of-the-physicochemical-parameters-and-heavy-metal-concentration-in-water-and-sediment-of-ogbeijoh-waterside-of-warri-river-1996-d)

[**Studies on the Biology of Silver Catfish (Chrysichthys Nigrodigitatus LacÃ¨PÃ¨De 1803)**](https://sparklyn.com.ng/studies-on-the-biology-of-silver-catfish-chrysichthys-nigrodigitatus-lacpde-1803-1990-d)

[**Development and Delivery of Practical Disease Control Programs for Small-Scale Shrimp Farmers in Nigeria**](https://sparklyn.com.ng/development-and-delivery-of-practical-disease-control-programs-for-smallscale-shrimp-farmers-in-nigeria-2010-d)

[**Aspects of Cryopreservation of Claris Gariepinus Obtained From the Lower River Niger**](https://sparklyn.com.ng/aspects-of-cryopreservation-of-claris-gariepinus-obtained-from-the-lower-river-niger-1189-d)

[**Developing Aquaculture in Degraded Inland Areas in Nigeria**](https://sparklyn.com.ng/developing-aquaculture-in-degraded-inland-areas-in-nigeria-2009-d)

[**Inland Aquaculture in Nigeria; Improving Fingerling Supply and Fish Nutrition for Smallholder Farms**](https://sparklyn.com.ng/inland-aquaculture-in-nigeria-improving-fingerling-supply-and-fish-nutrition-for-smallholder-farms-2022-d)

[**Prawn Health Management and Disease Control to Sustain Hatchery and Pond Production Systems**](https://sparklyn.com.ng/prawn-health-management-and-disease-control-to-sustain-hatchery-and-pond-production-systems-2034-d)

[**Plankton Assemblage and Water Quality of Anwai River, Delta State**](https://sparklyn.com.ng/plankton-assemblage-and-water-quality-of-anwai-river-delta-state-1194-d)

[**Comparative Studies of Methods of Processing Pathogen-Free Poultry Manure**](https://sparklyn.com.ng/comparative-studies-of-methods-of-processing-pathogenfree-poultry-manure-1193-d)

[**Development of the Aquaculture Compendium**](https://sparklyn.com.ng/development-of-the-aquaculture-compendium-2012-d)

[**Comparative Study of the Growth Performance of Four Commercial Fish Feeds in the Production of African Catfish**](https://sparklyn.com.ng/comparative-study-of-the-growth-performance-of-four-commercial-fish-feeds-in-the-production-of-african-catfish-1988-d)

[**Assessing the Potential for Low Cost Formulated Diets for Mud Crab Aquaculture in Nigeria**](https://sparklyn.com.ng/assessing-the-potential-for-low-cost-formulated-diets-for-mud-crab-aquaculture-in-nigeria-2007-d)

[**Plankton Assemblage and Water Quality of Anwai River**](https://sparklyn.com.ng/plankton-assemblage-and-water-quality-of-anwai-river-1188-d)

[**Positioning Nigerian Lobster Farming for Significant Expansion and Increased Productivity**](https://sparklyn.com.ng/positioning-nigerian-lobster-farming-for-significant-expansion-and-increased-productivity-2018-d)

[**Assessing Economic and Welfare Values of Fish in the Lower Niger River**](https://sparklyn.com.ng/assessing-economic-and-welfare-values-of-fish-in-the-lower-niger-river-1999-d)

[**Performance Growth and Blood Parameters of Clarias Garipenus Fed Graded Level of Melon Shell**](https://sparklyn.com.ng/performance-growth-and-blood-parameters-of-clarias-garipenus-15493-d)

[**Challenges of Women Involved in Aquacultural Activities**](https://sparklyn.com.ng/challenges-of-women-involved-in-aquacultural-activities-1987-d)

[**Fish Drying in Nigeria**](https://sparklyn.com.ng/fish-drying-in-nigeria-2002-d)

[**Management and Policy Frameworks for Illegal, Unreported and Unregulated (IUU) Fishing in Nigerian Waters**](https://sparklyn.com.ng/management-and-policy-frameworks-for-illegal-unreported-and-unregulated-iuu-fishing-in-nigerian-waters-2003-d)

[**Blood Parameters and Growth Performance of Claris Garipenus Fed Graded Level of Melon Shell**](https://sparklyn.com.ng/blood-parameters-and-growth-performance-of-claris-garipenus-15512-d)

[**Growth Performance and Blood Parameters of Claris Garipenus Fed Graded Level of Melon Shell**](https://sparklyn.com.ng/growth-performance-and-blood-parameters-of-claris-garipenus-15511-d)

[**Impact of Climate Change on Fisheries and Aquaculture**](https://sparklyn.com.ng/impact-of-climate-change-on-fisheries-and-aquaculture-1989-d)

[**The Potentials of Aquaculture Development in Fishing Communities**](https://sparklyn.com.ng/the-potentials-of-aquaculture-development-in-fishing-communities-1991-d)

[**Integrated Fisheries Resource Management**](https://sparklyn.com.ng/integrated-fisheries-resource-management-2021-d)

[**Sustainable Management of Sport Fisheries for Communities Around Niger River**](https://sparklyn.com.ng/sustainable-management-of-sport-fisheries-for-communities-around-niger-river-2030-d)

[**An Investigation Into Academic Indiscipline and Failure Among Secondary School Students in Technical Education**](https://sparklyn.com.ng/an-investigation-into-academic-indiscipline-and-failure-among-secondary-school-students-in-technical-education-380-d)

[**Exploring Options for Improving Livelihoods and Resource Management in Nigeria Coastal Communities**](https://sparklyn.com.ng/exploring-options-for-improving-livelihoods-and-resource-management-in-nigeria-coastal-communities-2001-d)

[**Graded Level Inclusion of Melon Shell in the Diet of Clarias Garipenus as Energy Source**](https://sparklyn.com.ng/graded-level-inclusion-of-melon-shell-in-the-diet-of-clarias-15496-d)

[**Aspects of Cryopreservation of Clarias Gariepinus Obtained From the Lower River Niger**](https://sparklyn.com.ng/aspects-of-cryopreservation-of-clarias-gariepinus-obtained-from-the-lower-river-niger-1195-d)

[**Effects of Pollution on Water and Fish Production in Ikpoba River Using Macro Invertebrates as Bio-Indicators**](https://sparklyn.com.ng/effects-of-pollution-on-water-and-fish-production-in-ikpoba-river-using-macro-invertebrates-as-bioindicators-1995-d)

[**Diagnostic Tests and Epidemiological Probes for Prawn Viruses in Nigeria**](https://sparklyn.com.ng/diagnostic-tests-and-epidemiological-probes-for-prawn-viruses-in-nigeria-2013-d)

[**Expanding Spiny Lobster Aquaculture in Nigeria**](https://sparklyn.com.ng/expanding-spiny-lobster-aquaculture-in-nigeria-2015-d)

[**Determination of Heavy Metal Concentrations in Fish and Water of Ikpoba River**](https://sparklyn.com.ng/determination-of-heavy-metal-concentrations-in-fish-and-water-of-ikpoba-river-1994-d)

[**An Assessment of the Extent of Genetic Introgression in Exotic Culture Stocks of Tilapia**](https://sparklyn.com.ng/an-assessment-of-the-extent-of-genetic-introgression-in-exotic-culture-stocks-of-tilapia-2005-d)

[**Blood Parameters of Clarias Garipenus Fed Graded Level of Melon Shell as a Replacement for Maize**](https://sparklyn.com.ng/blood-parameters-of-clarias-garipenus-fed-graded-level-of-me-15494-d)

[**Fish Abundance and Distribution of Three Water Bodies**](https://sparklyn.com.ng/fish-abundance-and-distribution-of-three-water-bodies-1191-d)

[**Investigating the Long-Line Nursery System for Giant Clam**](https://sparklyn.com.ng/investigating-the-longline-nursery-system-for-giant-clam-2020-d)

[**Assessment of Some Heavy Metals in Sediment of Ikpoba River**](https://sparklyn.com.ng/assessment-of-some-heavy-metals-in-sediment-of-ikpoba-river-1992-d)

[**Assessment of the Physio-Chemical Characteristics and the Changes Or Effects in the Serum of African Catfish**](https://sparklyn.com.ng/assessment-of-the-physiochemical-characteristics-and-the-changes-or-effects-in-the-serum-of-african-catfish-2000-d)

[**Sustainable Management of the Shark Resources of Atlantic Ocean: Socio-economic and Biological Characteristics of the Fishery**](https://sparklyn.com.ng/sustainable-management-of-the-shark-resources-of-atlantic-ocean-socioeconomic-and-biological-characteristics-of-the-fishery-2029-d)

[**Improving Productivity and Profitability of Smallholder Shrimp Aquaculture and Related Agribusiness in Nigeria**](https://sparklyn.com.ng/improving-productivity-and-profitability-of-smallholder-shrimp-aquaculture-and-related-agribusiness-in-nigeria-2016-d)

[**The Economics of Developing Reservoir Aquaculture in Nigeria**](https://sparklyn.com.ng/the-economics-of-developing-reservoir-aquaculture-in-nigeria-2004-d)

[**Improving Technologies for Inland Aquaculture in Nigeria**](https://sparklyn.com.ng/improving-technologies-for-inland-aquaculture-in-nigeria-2025-d)

[**Determination of Heavy Metal Concentrations in Fish and Water**](https://sparklyn.com.ng/determination-of-heavy-metal-concentrations-in-fish-and-water-2027-d)

[**A Study on Consumers Acceptability on Fresh and Smoked Catfish**](https://sparklyn.com.ng/a-study-on-consumers-acceptability-on-fresh-and-smoked-catfish-1986-d)

[**Application of Fish Passage Design Principles to Enhance Sustainability of Inland Fishery Resources in the West Africans Waters**](https://sparklyn.com.ng/application-of-fish-passage-design-principles-to-enhance-sustainability-of-inland-fishery-resources-in-the-west-africans-waters-2006-d)

[**Heavy Metal Concentrations in African River Prawn (Macrobrachium Vollenhovenii) of Ethiope River**](https://sparklyn.com.ng/heavy-metal-concentrations-in-african-river-prawn-macrobrachium-vollenhovenii-of-ethiope-river-1997-d)

[**Improving Resilience and Adaptive Capacity of Fisheries-Dependent Communities in Nigeria**](https://sparklyn.com.ng/improving-resilience-and-adaptive-capacity-of-fisheriesdependent-communities-in-nigeria-2017-d)

[**Assessment of Some Heavy Metals in Sediment**](https://sparklyn.com.ng/assessment-of-some-heavy-metals-in-sediment-2024-d)

[**Culture of Diploid and Triploid of (Heterobranchus Bidorsalis and Clarias Gariepinus) Fed with Daphnia**](https://sparklyn.com.ng/culture-of-diploid-and-triploid-of-heterobranchus-bidorsalis-and-clarias-gariepinus-fed-with-daphnia-1983-d)

[**Investigations of Key Environmental Factors Determining the Sustainability and Productivity of Shrimp Aquaculture in Tropical Coastal Regions**](https://sparklyn.com.ng/investigations-of-key-environmental-factors-determining-the-sustainability-and-productivity-of-shrimp-aquaculture-in-tropical-coastal-regions-2019-d)

[**Management and Conservation of In-Land Fisheries Resources in Nigeria**](https://sparklyn.com.ng/management-and-conservation-of-inland-fisheries-resources-in-nigeria-1985-d)

[**Study on the Preliminary Knowledge of Aquaculture**](https://sparklyn.com.ng/study-on-the-preliminary-knowledge-of-aquaculture-2023-d)

[**Growth Performance and Blood Parameters of Clarias Garipenus Fed Graded Level of Melon Shell as Replacement for Maize**](https://sparklyn.com.ng/growth-performance-and-blood-parameters-of-clarias-garipenus-fed-graded-level-of-melon-shell-as-replacement-for-maize-1984-d)

[**Development of Improved Mud Crab Culture Systems in the Nigeria**](https://sparklyn.com.ng/development-of-improved-mud-crab-culture-systems-in-the-nigeria-2011-d)

[**Evaluation of Fresh Aquatic Plant (Azollapinnata) and Artificial Diet on Growth Performance, Gastric Evacuation Rate and Carcass Composition of Nile Tilapia (Oreochromisniloticus)**](https://sparklyn.com.ng/evaluation-of-fresh-aquatic-plant-azollapinnata-and-artificial-diet-on-growth-performance-gastric-evacuation-rate-and-carcass-composition-of-nile-tilapia-oreochromisniloticus-1998-d)

### [Click here to view more proposal topics](https://sparklyn.com.ng/fishery-and-aquaculture-project-and-seminar-material)

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

### All Right Reserved | Sparklyn Services © 2022