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

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

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

[**Nitrogen Fertility Management of Switchgrass for Sustainable Bioenergy Feedstock Production**](https://sparklyn.com.ng/nitrogen-fertility-management-of-switchgrass-for-sustainable-18481-d)

[**Studies on Aspects of Reproductive Biology and Pod Yield in Bambara Groundnut (Vigna Subterrenea (L.) Verdc)**](https://sparklyn.com.ng/studies-on-aspects-of-reproductive-biology-and-pod-yield-in-18486-d)

[**The Production of Quality Tomato Powder From Raw Tomato**](https://sparklyn.com.ng/the-production-of-quality-tomato-powder-from-raw-tomato-18489-d)

[**Assessment of Agronomic and Genetic Characters Existing Among the Four Cultivars of Pineapple Ananas Comosus**](https://sparklyn.com.ng/assessment-of-agronomic-and-genetic-characters-existing-amon-18490-d)

[**Corn Response to Sulfur and Zinc Study**](https://sparklyn.com.ng/corn-response-to-sulfur-and-zinc-study-18480-d)

[**Effects of Abscicic Acid During Water Stress**](https://sparklyn.com.ng/effects-of-abscicic-acid-during-water-stress-18479-d)

[**Economics of Vegetable Production in Yewa North Local Government Area of Ogun State**](https://sparklyn.com.ng/economics-of-vegetable-production-in-yewa-north-local-govern-18491-d)

[**Relationship Between Pod Growth and Plant Hormones**](https://sparklyn.com.ng/relationship-between-pod-growth-and-plant-hormones-18478-d)

[**A Multivariate Analysis on the Response of Crops to Fertilizer and Soil Types (A Case Study of the Federal University of Agriculture Umudike, Abia State)**](https://sparklyn.com.ng/a-multivariate-analysis-on-the-response-of-crops-to-fertiliz-18493-d)

[**A Statistical Analysis on the Effect of NPK Fertilizer on Crop Growth (A Case Study of Michael Opara University of Agriculture, Umuahia, Abia State)**](https://sparklyn.com.ng/a-statistical-analysis-on-the-effect-of-npk-fertilizer-on-cr-18492-d)

[**Socio-Economic Factors and Political Factors Affecting Students’ Performance (A Case Study of Some Selected Secondary Schools in Gusau Metropolis)**](https://sparklyn.com.ng/socioeconomic-factors-and-political-factors-affecting-studen-18482-d)

[**Molecular Characterization of Some Nifor and Elite Oil Palm Breeding Populations Using Microsatellite Markers**](https://sparklyn.com.ng/molecular-characterization-of-some-nifor-and-elite-oil-palm-18485-d)

[**The Use of Watermelon (Citrillus Lanatus) Seed as a Coagulant in the Treatment of Industrial Wastewater**](https://sparklyn.com.ng/the-use-of-watermelon-citrillus-lanatus-seed-as-a-coagulant-18487-d)

[**The Influence of Levels and Modes of Npk Fertilizer Application on Growth and Yield of Some Improved Cassava Varieties in Nsukka, South Eastern Nigeria**](https://sparklyn.com.ng/the-influence-of-levels-and-modes-of-npk-fertilizer-applicat-18484-d)

[**Effect of Plant Spacing and Number of Seeds Per Pod on the Performance of Groundnut in F.C.T Abuja**](https://sparklyn.com.ng/effect-of-plant-spacing-and-number-of-seeds-per-pod-on-the-p-18495-d)

[**Production, Properties and Shelf – Life of Intermediate Moisture Snail Meat**](https://sparklyn.com.ng/production-properties-and-shelf-life-of-intermediate-moistu-18488-d)

[**Effects of Soil Degradation on Crop Production: an Assessment of Total Nitrogen and Available Phospherus in the Rainforest of Obiaruku, Delta State**](https://sparklyn.com.ng/effects-of-soil-degradation-on-crop-production-an-assessment-18494-d)

[**Characterization and Genetics of Fluted Pumpkin (Telfairia Occidentalis Hook F.) Accessions in South Eastern Nigeria**](https://sparklyn.com.ng/characterization-and-genetics-of-fluted-pumpkin-telfairia-o-18476-d)

[**Analysis of Land suitability evaluation for selected high value crops in Akwa ibom State**](https://sparklyn.com.ng/analysis-of-land-suitability-evaluation-for-selected-high-va-18811-d)

[**Improvement of Crop Production in Arid Areas**](https://sparklyn.com.ng/improvement-of-crop-production-in-arid-areas-18477-d)

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

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