## [Project / Seminar Topics on Physics Education with Materials](https://sparklyn.com.ng/physics-education-project-and-seminar-material#project_seminar_topics_on_physics_education-with-materials)

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

### [List of Available Proposal Topics on Physics Education](https://sparklyn.com.ng/physics-education-project-and-seminar-material#list_of_available_proposal_topics_on_physics_education)

[**Evaluation of Radioprotective Effect of Gongronema Latifolio Leaf Extract on Whole-Body Irradiated Wistar Albino Rats**](https://sparklyn.com.ng/evaluation-of-radioprotective-effect-of-gongronema-latifolio-18562-d)

[**The Design and Construction of an Antenna Booster**](https://sparklyn.com.ng/the-design-and-construction-of-an-antenna-booster-18555-d)

[**Investigation of Effects of Cme on Ionospheric Tec Over Nsukka**](https://sparklyn.com.ng/investigation-of-effects-of-cme-on-ionospheric-tec-over-nsuk-18569-d)

[**Assessing the Impact of Poverty on Maternal and Infant Mortality in Jos North Local Government Area of Plateau State**](https://sparklyn.com.ng/assessing-the-impact-of-poverty-on-maternal-and-infant-morta-18094-d)

[**The Problem of Scarcity of Water by Carrying Out Survey and Analysis of Volume of Water in Liters Consumed by the University Per Day (Main Campus)**](https://sparklyn.com.ng/the-problem-of-scarcity-of-water-by-carrying-out-survey-and-18528-d)

[**Attitude of Nurses Towards Relapse Prevention Among Psychiatric Patients in Federal Neuropsychiatric Hospital Barnawa, Kaduna**](https://sparklyn.com.ng/attitude-of-nurses-towards-relapse-prevention-among-psychiat-18096-d)

[**Design and Construction of Automatic Generator Starting Switch**](https://sparklyn.com.ng/design-and-construction-of-automatic-generator-starting-swit-18535-d)

[**Attitudes of Women Towards Utilization of Modern Contraceptives in Uruan Local Government Area**](https://sparklyn.com.ng/attitudes-of-women-towards-utilization-of-modern-contracepti-18524-d)

[**Comparison of Various Method used in Measuring the Gravitational Constant G**](https://sparklyn.com.ng/comparison-of-various-method-used-in-measuring-the-gravitati-18549-d)

[**Availability of Sports Equipment and Facilities and Sports Performance in Secondary Schools in Etim Ekpo Local Government Area**](https://sparklyn.com.ng/availability-of-sports-equipment-and-facilities-and-sports-p-18527-d)

[**Cosmic Rays Variability in the Mid and High Latitudes During Solar Quiet Days**](https://sparklyn.com.ng/cosmic-rays-variability-in-the-mid-and-high-latitudes-during-18559-d)

[**Effect of Interstellar Medium on Radio Pulsar Spin-Down Properties**](https://sparklyn.com.ng/effect-of-interstellar-medium-on-radio-pulsar-spindown-prope-18560-d)

[**Comparative Analysis of Calculated and Measured Entrance Skin Dose of Common Radiographic Procedures in Benue State Teaching Hospital Makurdi Benue State**](https://sparklyn.com.ng/comparative-analysis-of-calculated-and-measured-entrance-ski-18558-d)

[**Repairment and Maintenance of Microscopes in Science Laboratory Department in Institute of Management and Technology (I.M.T) Enugu**](https://sparklyn.com.ng/repairment-and-maintenance-of-microscopes-in-science-laborat-18530-d)

[**Synthesis and Characterization of Cdo Thin Films by Successive Ionic Layer Adsorption Reaction (Silar) Method Using Two Different Complexing Agents**](https://sparklyn.com.ng/synthesis-and-characterization-of-cdo-thin-films-by-successi-18574-d)

[**Effect of Secondary Radioclimatic Variables on Signal Propagation**](https://sparklyn.com.ng/effect-of-secondary-radioclimatic-variables-on-signal-propag-18539-d)

[**Construction of a Radio Telescope**](https://sparklyn.com.ng/construction-of-a-radio-telescope-18575-d)

[**Examination of Natural Radioactivity in Building Material in Katsina State Using Gamma Ray Spectroscopy (A Case Study of Cement Block)**](https://sparklyn.com.ng/examination-of-natural-radioactivity-in-building-material-in-18553-d)

[**An Evaluation of Longitudinal and Latitudinal Variation of Equatorial Electrojet Signature At Stations**](https://sparklyn.com.ng/the-study-of-longitudinal-and-latitudinal-variation-of-equat-18537-d)

[**Assessment of Occupational Exposure and Radiation Protection in Some Selected Well-Logging and Industrial Radiography Facilities in Nigeria**](https://sparklyn.com.ng/assessment-of-occupational-exposure-and-radiation-protection-18540-d)

[**A Study on the Effect of Solar Activity on Ozone Variation in Lagos Nigeria**](https://sparklyn.com.ng/a-study-on-the-effect-of-solar-activity-on-ozone-variation-i-18556-d)

[**Laser Based Intruder Alarm System**](https://sparklyn.com.ng/introduction-to-laser-based-intruder-alarm-system-18544-d)

[**Factors Affecting Exclusive Breastfeeding Practice Among Nursing-Mothers in Uyo Local Government Area**](https://sparklyn.com.ng/factors-affecting-exclusive-breastfeeding-practice-among-nur-18092-d)

[**Prediction of Arrival Time of Coronal Mass Ejections Using the Onset of Geomagnetic Storm**](https://sparklyn.com.ng/prediction-of-arrival-time-of-coronal-mass-ejections-using-t-18570-d)

[**A Comparative Calculation of Dose Rate Using Rad Pro Calculator for Shielding Requirements of Cobalt-60 and Cesium-137 Sources At Cert**](https://sparklyn.com.ng/a-comparative-calculation-of-dose-rate-using-rad-pro-calcula-18543-d)

[**Galactic Cosmic Ray Variability in the High and Mid Latitudes During Solar Cycles 22 and 23**](https://sparklyn.com.ng/galactic-cosmic-ray-variability-in-the-high-and-mid-latitude-18564-d)

[**Factor That Determine the Improvement of Electrical/Electronics Technicians in Technical Colleges in Kaduna State**](https://sparklyn.com.ng/factor-that-determine-the-improvement-of-electricalelectroni-18550-d)

[**Knowledge and Acceptability of Cervical Cancer Screening Among Female Part-Time Students in University of Benin**](https://sparklyn.com.ng/knowledge-and-acceptability-of-cervical-cancer-screening-amo-18095-d)

[**Construction of an Ac Transformer 220 V – 110 V**](https://sparklyn.com.ng/construction-of-an-ac-transformer-220-v-110-v-18531-d)

[**The Effect of thermal Conductivity and Viscosity on MHD**](https://sparklyn.com.ng/the-effect-of-thermal-conductivity-and-viscosity-on-mhd-23835-d)

[**Effect of Nose Pollution on the Health of the People of Uyo Local Government Area of Akwa Ibom State**](https://sparklyn.com.ng/effect-of-nose-pollution-on-the-health-of-the-people-of-uyo-18525-d)

[**Fabrication and Characterization of Photoelectrochemical Solar Cells Using Chemically Synthesized Zinc Oxide Thin Films**](https://sparklyn.com.ng/fabrication-and-characterization-of-photoelectrochemical-sol-18563-d)

[**Effect of Magnetic Field on the thermal Conductivity of Single Crystal of Yba2cu3o7-?**](https://sparklyn.com.ng/effect-of-magnetic-field-on-the-thermal-conductivity-of-sing-18561-d)

[**Design and Construction of a Low Voltage (± 15 Volts) Power Supply Unit**](https://sparklyn.com.ng/design-and-construction-of-a-low-voltage-15-volts-power-sup-18534-d)

[**Double Pendulum and Its Application**](https://sparklyn.com.ng/double-pendulum-and-its-application-18545-d)

[**Interpretation of Aeromagnetic Data of Idah Area North Central Nigeria**](https://sparklyn.com.ng/interpretation-of-aeromagnetic-data-of-idah-area-north-centr-18568-d)

[**Appication of Geoelectrical Resistivity Imaging to Investigate Groundwater Potential**](https://sparklyn.com.ng/appication-of-geoelectrical-resistivity-imaging-to-investiga-18538-d)

[**Palm Print Recognition System**](https://sparklyn.com.ng/palm-print-recognition-system-18093-d)

[**Geophysical Investigation of Abakaliki Area Using Aeromagnetic Method**](https://sparklyn.com.ng/geophysical-investigation-of-abakaliki-area-using-aeromagnet-18565-d)

[**Analysis of Glitch Activity in Rotating Neutron Stars**](https://sparklyn.com.ng/analysis-of-glitch-activity-in-rotating-neutron-stars-18557-d)

[**Construction of an Electronic Bell Indicator**](https://sparklyn.com.ng/construction-of-an-electronic-bell-indicator-18532-d)

[**Influence of Zonal Wind and Geomagnetic Storm on Ozone Variation in Nigeria**](https://sparklyn.com.ng/influence-of-zonal-wind-and-geomagnetic-storm-on-ozone-varia-18567-d)

[**Attitude of Physics Teacher towards the Production and Utilization of Instruction Media in Teaching Physics in Wamakko Local Government Area**](https://sparklyn.com.ng/attitude-of-physics-teacher-towards-the-24920-d)

[**Effective Communication Between Radiographers and Patients: Influence on Service Delivery and Patient Satisfaction**](https://sparklyn.com.ng/effective-communication-between-radiographers-and-patients-i-18552-d)

[**Effects of Practical theory Arrangements on the Achievement of Physics Students’ in the Concept of Simple Pendulum in Secondary Schools in Eket Local Government Area**](https://sparklyn.com.ng/effects-of-practical-theory-arrangements-on-the-achievement-18548-d)

[**Relationship Between Rainfall Pattern in North Central and Southern Nigeria and Some Tropical Climate Systems**](https://sparklyn.com.ng/relationship-between-rainfall-pattern-in-north-central-and-s-18571-d)

[**Design and Construction of a Ceiling Fan Remote Control**](https://sparklyn.com.ng/design-and-construction-of-a-ceiling-fan-remote-control-18551-d)

[**Analysis of Antibiotic Resistance of Genes Characterization**](https://sparklyn.com.ng/analysis-of-antibiotic-resistance-of-genes-18542-d)

[**Seven-Factor Central Composite Design Robust to a Pair of Missing Observations**](https://sparklyn.com.ng/sevenfactor-central-composite-design-robust-to-a-pair-of-mis-18572-d)

[**Energy Gap in Superconductor**](https://sparklyn.com.ng/energy-gap-in-superconductor-18529-d)

[**Design and Construction of a 6 Volt Lead Agd Accumulator**](https://sparklyn.com.ng/design-and-construction-of-a-6-volt-lead-agd-accumulator-18533-d)

[**Influence of Solar and Geomagnetic Activities on Climate Change in Nigeria**](https://sparklyn.com.ng/influence-of-solar-and-geomagnetic-activities-on-climate-cha-18566-d)

[**thermo Physical Properties of Elephant Grass (Pennisetum Purpureum) Fibre Board**](https://sparklyn.com.ng/thermo-physical-properties-of-elephant-grass-pennisetum-purp-18526-d)

[**Elemental Analysis of Liquid Waste Generated by British American Tabacco Company Using Instrumental Neutron Activation Analysis (Inaa) Techniques**](https://sparklyn.com.ng/elemental-analysis-of-liquid-waste-generated-by-british-amer-18547-d)

[**Design of Sun Tracker for a Pv System**](https://sparklyn.com.ng/design-of-sun-tracker-for-a-pv-system-18536-d)

[**A Study on the Competency of Physics Students in the Use of Information Communication Technology (A Case Study of University of Benin)**](https://sparklyn.com.ng/a-study-on-the-competency-of-physics-students-in-the-use-of-18546-d)

[**Suzaku Spectral Observation**](https://sparklyn.com.ng/suzaku-spectral-observation-18573-d)

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