



Bayero
University
Kano

OFFICIAL Bulletin

Vol. XLIV No. 61 - Friday 24th July, 2026

WEEKLY

ISSN 0189-9260

BUK Is a World-Class Institution, Model for Others, Says Education Minister

By Hamza Usman



Honourable Minister of Education Dr Ma'aruf Tunji Alausa along with the Minister of State for Education Professor Suwaiba Said Ahmad and other entourage during a courtesy visit to the BUK VC Professor Haruna Musa, fsi

The Minister of Education, Professor Ma'raf Tunji Alausa, has described Bayero University, Kano (BUK), as a world-class and globally recognised institution, attributing its consistent ranking among Nigeria's leading universities to the quality of leadership and purposeful administration in the University.

Professor Alausa stated this when he paid an official visit to Bayero University, Kano, on Tuesday, 21st July, 2026 in where he expressed satisfaction with the physical development and transformation taking place across the University's campuses.

The Minister said he was particularly impressed by the University's beautiful and well-maintained environment, as well as its steady rise among the top universities in the country.

"I am not surprised that Bayero University is consistently among the top universities in the country because this is

rooted in good leadership in the University," he said.

"This campus looks good and beautiful. I am particularly impressed with what I saw here. As far as I am concerned, BUK is a model, and I use BUK as a model."

Professor Alausa also commended the University for what he described as its peaceful and seamless leadership transition, saying the process he witnessed at BUK stood out as an example of institutional maturity and good governance.

He noted that the transition had produced what he described as the most qualified person for the position of Vice Chancellor, adding that such a smooth succession process demonstrated the strength of the University's internal systems and leadership culture.

The Minister said the Federal Government was currently working out modalities for the establishment of a new Research and Development Fund Agency, which would

mobilise substantial resources to support research and innovation across the country.

He disclosed that Bayero University would be among the institutions expected to benefit from the proposed research funding mechanism, urging the University and other tertiary and research institutions to position themselves strategically to access the emerging opportunities.

Professor Alausa, however, challenged universities and research institutions to move beyond producing research papers and focus more on high-impact research capable of solving real-world problems and generating economic value.



Minister and his entourage in a group photograph with BUK VC Professor Haruna Musa, fsi and Management of the university



The Director CDA Professor Sunusi Gaya Muhammad giving a brief to the Minister Dr Ma'aruf Tunji Alausa on the activities of the CDA farm

He called on researchers to patent their discoveries and innovations and develop strategies for commercialising their research outputs, stressing that universities should increasingly seek ways to generate revenue from knowledge and innovation rather than relying solely on government funding.

"The earlier universities patent their research work and commercialise their innovations to go beyond government funding, the better," he said.

The Minister said BUK had all the attributes of a world-class university but needed to be more proactive in developing its endowment fund and investing in high-

impact research capable of attracting substantial financial resources.

He noted that universities in developed countries had successfully built strong financial foundations through endowments, research grants, patents, technology transfer and industry partnerships, and urged Nigerian universities to adopt similar approaches to strengthen their financial sustainability.

Professor Alausa further encouraged BUK to leverage its intellectual resources, academic strength and research capacity to produce innovations that could attract investment and contribute meaningfully to the economic development of the country.

The Minister also used the occasion to commend the Minister of State for Education, Professor Suwaiba Said Ahmad, describing her as one of the smartest, most brilliant and intelligent persons he had ever worked with.

He said Professor Suwaiba was committed, hardworking and dedicated to her responsibilities, adding that anyone who had the opportunity to work with her would have no regrets.

Earlier, the Vice Chancellor of Bayero University, Kano, Professor Haruna Musa, fsi, briefed the Minister on the major developments and achievements recorded by the University.

Professor Musa commended the foresight and purposeful leadership of the Minister, whose tenure, he said, had witnessed remarkable transformation in Nigeria's education sector.

The Vice Chancellor particularly appreciated Professor Alausa for his commitment to improving the welfare of staff across Nigerian universities.

According to him, for many years, the Nigerian education sector, particularly the welfare of university staff, had suffered neglect, resulting in prolonged agitation and industrial disputes.

Professor Musa, however, said the commitment and perseverance of the Minister had contributed to a significant improvement in the welfare and remuneration of university staff, helping to end years of agitation and restore greater stability to the university system.

He expressed appreciation to the Minister for his efforts towards repositioning the nation's education sector and for creating an environment where universities could focus more effectively on their core mandates of teaching, research and community service.

Delivering the vote of thanks, the Minister of State for Education, Professor Suwaiba Said Ahmad, praised Professor Alausa's leadership qualities, describing him as a father, mentor, teacher and a man with a good heart.

She expressed deep appreciation for the guidance and support she had received from the Minister since her deployment to the Federal Ministry of Education.

“Words are too small for me to express my gratitude to this man who is full of ideas and innovation. Since my deployment to the Ministry, I am always learning from him,” she said.

Professor Suwaiba urged members of the BUK community to join her in expressing appreciation to the Minister for his mentorship and leadership.

“Please, I urge all of my BUK family to join me in further expressing my appreciation to the Honourable Minister for being a good teacher, a mentor, a brother and indeed a father to me,” she added.

As part of his visit, Professor Alausa and his entourage also toured the Centre for Dryland Agriculture (CDA) Farm, where he expressed satisfaction with the facilities and agricultural resources available at the Centre.

The Minister commended the University for establishing what he described as a wonderful farmland, noting that the facility was among the best he had seen in the country.

He said the Centre had demonstrated the importance of linking academic research with practical agricultural development, particularly in addressing the challenges of food security, climate change and sustainable agriculture in Nigeria's dryland regions.

Briefing the Minister on the activities of the farm, the Director of the Centre for Dryland Agriculture, Professor Sunusi Gaya Muhammad, explained that the facility was

equipped with modern agricultural infrastructure and specialised laboratories designed to support research, innovation and training.

He said the laboratories had the capacity to replicate seedlings of various plant species, providing researchers and farmers with opportunities to develop and multiply improved planting materials suitable for different ecological conditions.

Professor Gaya Muhammad highlighted the Centre's commitment to advancing research and innovation in dryland agriculture, noting that its activities were aimed at supporting food security, improving farmers' productivity and developing sustainable solutions to the challenges posed by climate change and environmental degradation.

The Minister's visit to Bayero University provided an opportunity to highlight the University's growing reputation as a leading centre of academic excellence, research and innovation, while also drawing attention to the need for Nigerian universities to build stronger endowment structures, pursue high-impact research and translate knowledge into commercially viable innovations.

The visit further reinforced the Federal Government's commitment to strengthening the nation's university system through improved funding for research, enhanced staff welfare and the promotion of innovation and entrepreneurship as critical drivers of Nigeria's development.

Harness Science, Technology to Tackle Insecurity, ANSEN President Charges ... As BUK VC Haruna Musa Becomes Fellow

By Lamara Garba

The President of the Academy of Natural Science and Engineering in Nigeria, Professor Danladi Slim Matawal, has called for greater deployment of science, engineering and technological innovations to tackle the growing security challenges confronting Nigeria, as the Vice Chancellor of Bayero University, Kano (BUK), Professor Haruna Musa, fsi, was inducted as a Fellow of the Academy.

Professor Matawal made the call at the Academy's Annual General Meeting and investiture of new fellowships held on Wednesday, July 22, 2026, at the Auditorium of the Faculty of Veterinary Medicine, University of Jos, where Professor Musa was among nine distinguished scholars inducted into the prestigious Academy.

The ceremony, which brought together eminent scholars, scientists, engineers, university administrators and other stakeholders, provided a platform for renewed discussions on the urgent need for Nigeria to harness its scientific and technological capabilities to address some of the country's most pressing challenges, particularly insecurity.

Professor Matawal said the solutions to Nigeria's myriad of problems could be squarely rooted in science, engineering

and technology, stressing that the country must move beyond viewing these fields merely as academic disciplines and begin to deploy them as strategic instruments for national transformation and security.



President ANSEN Professor Danladi Slim Matawal (left) presenting the award of fellowship of the Academy to VC BUK Professor Haruna Musa, fsi (centre) while a member of BOT looks on

He said the Academy had a crucial responsibility to remain at the forefront of efforts to bring together the brightest



From the right: Former Acting Vice Chancellor, University of Abuja, Professor Patricia Manko Lar, a BOT Member of the Academy; BUK Vice-Chancellor, Professor Haruna Musa, fsi and President of ANSEN, Professor Danladi Slim Matawal

minds in the country to generate knowledge, promote innovation and provide informed advice to policymakers on issues affecting national development.

According to him, Nigeria's security challenges require innovative and technology-driven responses, adding that the country must harness the expertise of its scientists, engineers and researchers to develop solutions that are suited to its peculiar circumstances.

Professor Matawal said the Academy would strengthen its partnership with academia, industry, government and international bodies to promote research, innovation and the practical application of scientific knowledge.

He called on the government to adequately invest in education and research, stressing that the development of a knowledge-driven society depended on sustained investment in human capital and research infrastructure.

He also emphasised the importance of nurturing young scientists and engineers, noting that the younger generation would be critical to carrying the country's vision into the future and developing the technologies required to address emerging security and development challenges.

The Academy President charged members to recommit themselves to the philosophy and ideals of the organisation and to harness their collective wisdom, expertise and creativity in finding practical solutions to Nigeria's challenges.

Turning to the newly inducted Fellows, Professor Matawal said they were carefully selected based on their proven integrity, distinguished achievements and commitment to the advancement of science and education in Nigeria and beyond.

"Your election is a testament to your distinguished achievements and your continuing contributions to science and engineering," he said.

The nine new Fellows inducted at the ceremony included Professor Haruna Musa, fsi, in Polymer Chemistry; Professor Abubakar Musa Kundi, in Agriculture, Soil and

Water; Professor Franklin Erepamo Osaisai, in Nuclear Engineering; Professor Joseph Apagu Tanko; Professor Bashiru Garba, in Applied Chemistry; Professor Grace Jokthan, in Animal Science; Professor Bashir Haruna Usman, in Soil Science; and Professor Stephen Jackdell Mallo.

The security implications of science and technology also featured prominently in a keynote paper titled "**Nigeria's Security Conundrum: Harnessing Science, Engineering and Technological Innovations for Solutions**," delivered by the President and Chief Executive Officer of the Digital Bridge Institute, Chief David Daser.

Chief Daser underscored the importance of science and technology in strengthening Nigeria's capacity to confront insecurity, explaining that modern security threats had become increasingly sophisticated and therefore required equally sophisticated responses.

He noted that technologies such as artificial intelligence, data analytics, digital forensics, biometrics, cybersecurity, geospatial intelligence, surveillance systems and secure communication networks could significantly improve intelligence gathering, threat detection and the coordination of security operations.

According to him, the effective use of technology could enhance border surveillance, strengthen the fight against terrorism and cybercrime, improve the monitoring of criminal activities and enable security agencies to respond more quickly to emerging threats.

He, however, stressed the need for Nigeria to develop indigenous technological capabilities and reduce excessive dependence on imported technologies, arguing that the country's universities, research institutions and technology industries possessed the intellectual capacity to develop home-grown solutions to its security challenges.

Chief Daser advocated stronger collaboration among government, academia, industry and research institutions, saying that such partnerships would create an environment where scientific discoveries could be transformed into

practical technologies for national security and development.

He also called for increased investment in science and technology education, research and innovation, noting that empowering young Nigerians with relevant scientific and technological skills would not only strengthen national security but also create employment opportunities, promote economic growth and position the country for sustainable development.

In his welcome address, the Vice Chancellor of the University of Jos, Professor Tanko Ishaya, expressed appreciation to the Board of Trustees of the Academy for finding the University suitable to host the Annual Meeting and investiture ceremony.

Professor Ishaya said the University was open to deeper collaboration with the Academy, particularly in the areas of research, innovation and training, noting that stronger partnerships among universities and professional scientific bodies would contribute significantly to advancing knowledge and addressing national challenges.

Responding on behalf of the newly inducted Fellows, Professor Haruna Musa expressed appreciation to the Academy for the honour and recognition, describing the Fellowship as both a privilege and a responsibility to contribute more actively to the advancement of science, engineering and innovation.

The Vice Chancellor pledged to make a strong impact in the collective quest to build a better and more prosperous Nigeria through science, engineering and innovation.

Professor Musa stressed that Nigeria's aspiration for growth and prosperity could not be achieved without giving special attention to science, engineering and

technology, which he described as critical drivers of national development.

“For our dear nation to grow and prosper, we must attach a greater premium to science and technology,” he said.

He said the country's challenges in areas such as security, healthcare, agriculture, energy, infrastructure and economic development required innovative and sustainable solutions driven by scientific knowledge and technological advancement.

Professor Musa further called for stronger investment in research and development, as well as greater collaboration between universities, government and industry, to ensure that scientific discoveries and innovations were translated into solutions that could directly improve the lives of Nigerians.

He pledged to continue contributing his expertise and experience to the advancement of scientific knowledge, while supporting initiatives aimed at inspiring and preparing young Nigerians to pursue careers in science, engineering and technology.

The induction of Professor Haruna Musa as a Fellow of the Academy of Natural Science and Engineering in Nigeria thus came at a time of renewed national conversation on the need to place science, engineering and technology at the heart of efforts to confront Nigeria's security challenges and accelerate sustainable development.

The ceremony reinforced the message that Nigeria's path to a safer, more prosperous and technologically independent future would depend significantly on its ability to invest in knowledge, nurture its scientists and engineers, promote innovation and translate research into practical solutions to the challenges confronting the nation.

BUK Begins Construction of 500 Staff Housing Units as Haruna Musa Highlights Welfare, Student Support Initiatives

By Suleiman Salihu

The administration of the Vice Chancellor of Bayero University, Kano (BUK), Professor Haruna Musa, fsi, has commenced the construction of 500 housing units for members of staff under the Federal Mortgage Bank of Nigeria (FMBN) Housing Project, with 220 units already under construction in the first phase.

The development is among the major achievements highlighted by the Vice Chancellor as part of his administration's efforts to improve staff welfare and create a more conducive environment for members of the University community.

Professor Musa disclosed this while presenting his administration's scorecard at the University's 62nd Congregation Meeting held on Saturday, July 19, 2026.

According to the Vice Chancellor, the housing project, which was approved by the Federal Mortgage Bank of Nigeria, represents a major intervention in addressing the accommodation needs of members of staff and improving their overall welfare.



Vice Chancellor, Professor Haruna Musa, fsi presenting his address at the 62nd Congregation Meeting

He disclosed that a technical committee inaugurated on April 21, 2026, had commenced work to ensure the smooth and seamless execution of the project.

Professor Musa said the first instalment of funding for the project had been released, while three prototype housing units comprising two-bedroom and three-bedroom designs had already been completed.

He further disclosed that construction of 220 houses under the first phase of the project was progressing, with the entire 500 housing units expected to be completed within 24 months.

The Vice Chancellor said the project was part of his administration's broader commitment to prioritising staff welfare and providing members of the University community with access to decent and affordable accommodation.

Presenting the scorecard of his administration over the past year, Professor Musa acknowledged that the journey had not been without challenges but said Management had remained focused on addressing critical areas affecting staff and students.

He said the administration had prioritised student welfare, safety, comfort, sanitation, utilities, transportation and support services, with significant interventions implemented across the University's campuses.

Professor Musa said his administration had undertaken major improvements in student accommodation, including interventions in hostel infrastructure, rehabilitation of buses, conversion of blocks for hostel accommodation, electrical safety, carpentry, welding and furniture provision.

On water supply and sanitation, the Vice Chancellor disclosed that the University had installed overhead and solar-powered water tanks and undertaken interventions aimed at restoring and improving water supply.

He added that boreholes, sewerage systems and water generation facilities had also received attention, while sanitary materials continued to be provided across all halls of residence.

According to him, the sustained provision of diesel for power and water generation had also helped to ensure more reliable services in student hostels.

In line with the administration's drive to improve efficiency and transparency, Professor Musa said the University had fully automated the hostel application, allocation and payment processes.

He said the digitalisation of the system had improved transparency and accountability while making the process more convenient for students.

The Vice Chancellor also highlighted the successful orientation programme organised for 8,041 newly matriculated students for the 2025/2026 academic session, describing it as an important step towards properly integrating new students into the University's academic and social environment.

On transportation, Professor Musa disclosed that the Federal Government had donated a Compressed Natural

Gas (CNG)-powered bus to the University under the Presidential Initiative on CNG.

The bus, presented to BUK on June 13, 2026, is expected to enhance transportation and improve mobility across the University's campuses.

He added that the procurement of three additional tricycles from proceeds generated through the Renewed Hope Tricycle Scheme had further improved intra-campus transportation.

The Vice Chancellor said the University had also sustained the payment of N480,000 monthly under its transportation initiative designed to cushion the impact of fuel subsidy removal on students.

On electricity, Professor Musa said Management had taken steps to reduce the rising cost of electricity and promote responsible energy consumption across the University.

He disclosed that a committee had been inaugurated to develop modalities for providing a dedicated electricity line and installing prepaid meters in the University's staff quarters.

The initiative, he explained, was expected to improve energy management, promote responsible consumption and reduce the financial burden associated with electricity supply.

Professor Musa also assured members of the Senior Staff Association of Nigerian Universities (SSANU) of the University's commitment to implementing the provisions of the newly renegotiated 2009 Federal Government-SSANU Agreement.

He said the relevant provision within the University's mandate would be reflected in the July 2026 salary, while appealing to SSANU and the Non-Academic Staff Union of Educational and Associated Institutions (NASU) to continue engaging the Federal Government on the need for adequate cash backing to sustain the payment of the Consolidated Tertiary Institutions Allowance (CONTA).

He said adequate funding was essential to prevent future disruptions and sustain industrial harmony within the tertiary education sector.

Professor Musa also spoke on the University's partnership with the Nigerian Education Loan Fund (NELFUND), noting that more than 17,000 BUK students had benefited from the Federal Government's student loan scheme.

He disclosed that the University had established a standing committee to oversee the smooth implementation of the scheme and address challenges, including delays in upkeep allowances and registration complications.

The Vice Chancellor noted that the Director of NELFUND, Mr. Akintunde Sawyer, had visited the University on April 7, 2026, to reinforce the partnership and commend Management for encouraging students to take advantage of the scheme.

According to him, the collaboration was aimed at streamlining the process and making financial support more accessible to Nigerian students.

Professor Musa urged staff and students to take full advantage of the opportunities and facilities being provided by the University, assuring them of Management's continued commitment to improving welfare and service delivery.

“These interventions underscore our Management's commitment to providing a safe, conducive and dignified environment for our students and staff,” the Vice Chancellor stated.

The 62nd Congregation Meeting provided an opportunity for the University community to take stock of the progress recorded under Professor Musa's administration over the past year.

From the commencement of a 500-unit staff housing project to improvements in student accommodation, water supply, sanitation, transportation, energy management and digital services, the interventions reflect the administration's emphasis on creating a more supportive environment for the University's staff and students.

Professor Musa reaffirmed his administration's commitment to consolidating the gains recorded and pursuing further initiatives that would strengthen the University's institutional capacity while enhancing the welfare and overall experience of members of its community.

WOFAN Donates N40m Worth of Agricultural Input to Boost Practical Skills under SIBLING Project

By Nura Garba, PhD

Bayero University, Kano (BUK), through the Centre for Dryland Agriculture (CDA) and the Faculty of Agriculture, has received a significant boost for its agribusiness training capacity following the donation of agricultural machinery worth N40 million by the Women Farmers Advancement Network (WOFAN).

The donation is part of the SIBLING Initiative (Skills Improvement to Boost Livelihood and Nurture Growth), a strategic partnership designed to transition students from theoretical subsistence concepts to practical,

knowledge alone couldn't prepare students for the modern agricultural landscape.

“We are sending this with love and respect to all of you so that you will use them to improve your practical knowledge that prepares you for your journey of being dignified agripreneurs and employers of labour.”

“When you go out into the world to become real businessmen and women, these technologies will no longer be new to you,” she stated.

Dr. Garba further highlighted that the machinery would not only reduce labour and increase productivity but also serve as a revenue stream for the students, who are encouraged to provide mechanization services to nearby farms at their free periods.

This donation follows a previous contribution of N28 million worth of agricultural inputs provided by WOFAN earlier to commence the 2026 wet season farming for the pioneer team of the SIBLING project cycle.

Representing the Vice-Chancellor of BUK, the Deputy Vice-Chancellor (Research and Development), Professor Amina Mustapha, expressed gratitude to WOFAN and noted that the intervention aligned with the university's mission to produce not just seekers graduates, but employers of labour and successful entrepreneurs. She assured WOFAN that the equipment would be judiciously maintained and utilized.

In his remarks, the Chairman of WOFAN's Technical Board of Advisers, Professor Sani Miko, charged the students to take full advantage of the opportunity.

“All these things we are doing are for your own good. You must show your passion, commitment and dedication to ensure that this project transforms your career path and the agricultural future of this country,” he urged.

On his part, the President of the Nigerian Association of Agricultural Students, BUK Chapter, Umar Kabir Bello, thanked Dr Salamatu Garba, WOFAN, the CDA, the



WOFAN Executive Director Hajiya Dr Salamatu Garba in a group photograph with the Director CDA, dignitaries and pioneer students of SIBLING Project

commercialized agribusiness that creates job opportunities and boosts access to food security.

The equipment handed over during a ceremony held on Saturday, 18th July, 2026 attended by faculty members, students and farmer groups and includes: A 40-horsepower tractor (valued at N30.5 million) with full implements for ploughing, harrowing and ridging, power tillers and fertilizer applicators, two tricycle carriers for transporting inputs, harvests and linkages to markets, solar-powered knapsack sprayers and complete protective clothing kits, rice and maize shellers and rice cutters.

Presenting the items, WOFAN's Group Executive Board Chair, Dr Salamatu Garba, emphasized that theoretical

Faculty of Agriculture, the university management and other partners for the intervention. He said the equipment would improve students' practical learning and expose them to modern agricultural tools and techniques.

The President assured the partners that students would make judicious use of the equipment and remain

Forestry & Wildlife Management Wins NAAS BUK Inter-Departmental Debate Competition

By Nura Garba, PhD

The Department of Forestry & Wildlife Management has emerged the overall winner of the 2026 Nigerian Association of Agricultural Students (NAAS), Bayero University, Kano (BUK) Inter-Departmental Debate Competition, following an impressive performance in the grand finale held on Wednesday, 15th July, 2026 at the Faculty of Agriculture Theatre.

The competition, organized by the NAAS Education Secretary, Ibrahim Buhari, brought together students from four departments to debate topical issues affecting Nigeria's agricultural sector, food security and sustainable

committed to the success of the SIBLING Initiative.

The SIBLING Initiative continues to serve as a flagship model for town-and-gown collaboration, bridging the gap between academic learning, mutual partnership alignment and industry-standard agricultural practices.

and Technology won the contest to secure a place in the final.

The grand finale featured the Departments of Forestry and Wildlife Management and Food Science and Technology debating the motion: "To solve Nigeria's food crisis, sustainable land resource management should have priority over increased land resource exploitation." Both teams presented compelling arguments on sustainable agriculture, food security, land-use policies and environmental conservation, demonstrating critical thinking, effective public speaking and a sound knowledge of contemporary agricultural issues.

At the end of the contest, the Department of Forestry and Wildlife Management was declared the champion, while the Department of Food Science and Technology finished second. The Department of B. Agriculture placed third, with the Department of Fisheries and Aquaculture taking the fourth position.

Among the notable participants were Mercy Ovaizo of the Department of Food Science and Technology, Abass Mardwiyyah of the Department of Fisheries and Aquaculture, Nusratudeen Abbas of the Department of Forestry and Wildlife Management and Hafiz Idrees of the Department of B. Agriculture.

The competition was adjudicated by a panel of distinguished lecturers comprising Dr. B. R. Wali of the Department of Forestry and Wildlife Management, Dr. Mairo Muhammad Abdullahi of the Department of Food Science and Technology and Dr. M. A. Nasiru of the Department of Fisheries and Aquaculture, with Dr. Ahmad Abubakar of the Department of Animal Science serving as Chairman of the Judges.

The event was attended by the Presidents of the Departments of Fisheries and Aquaculture, Forestry and Wildlife Management and Food Science and Technology, as well as the Naqeeb of the Muslim Students' Society of Nigeria (MSSN), Faculty of Agriculture.

In his remarks, the 19th NAAS President, Umar Kabir Bello, congratulated the winning departments and all participants for their outstanding performances. He described the debate as a successful initiative that strengthened inter-departmental collaboration while showcasing the intellectual capacity of agricultural students to contribute meaningfully to discussions on Nigeria's food security challenges.



Winners of the competition in a group photograph with some staff and President NAAS

development. The event was anchored by the NAAS Social Director, Opeyemi Aregbe Abdulqadir.

The preliminary stage featured two debate sessions. The first saw the Department of Fisheries and Aquaculture argue in support of the motion that "The expansion of commercial aquaculture deserves priority over forest conservation in Nigeria's coastal zones," while the Department of Forestry and Wildlife Management opposed the motion. Forestry and Wildlife Management advanced to the final after emerging victorious.

In the second preliminary debate, the Department of B. Agriculture defended the motion that "Boosting on-farm productivity is the only solution to Nigeria's food crisis, not post-harvest processing," while the Department of Food Science and Technology argued against it. Food Science

DRIP Begins Comprehensive Reforms Of Research Ethics Committees At Bayero University, Kano

In furtherance of Bayero University, Kano's commitment to strengthening research governance and promoting international best practices in research administration, the Directorate of Research, Innovation and Partnerships (DRIP) has commenced a comprehensive reform of the University's Research Ethics Committees.

The initiative is part of the Directorate's strategic vision to build a robust, efficient and technology-driven research ethics system that promotes responsible conduct of research, safeguards research participants and enhances the University's reputation as a leading research-intensive institution.

The reform exercise covers all the four Research Ethics Committees of the University, namely:

- Animal Use and Care Research Ethics Committee (ACUREC);
- Health Research Ethics Committee (HREC);
- Science, Technology and Environment Research Ethics Committee (STEREC); and
- Social Sciences, Humanities and Law Research Ethics Committee (SHLREC).

Speaking during an interactive meeting with members of the Health Research Ethics Committee (HREC) headed by Prof Aliyu Abdu, the Director of Research, Innovation and Partnerships, Professor Abdullahi Arabi Suleiman, stated that the reforms were designed to reposition the ethics committees to effectively respond to the evolving dynamics of modern research, research administration and global best practices in ethical oversight.

According to Professor Suleiman, the Directorate was introducing innovative measures aimed at making the operations of the ethics committees more efficient, transparent and researcher-friendly, while maintaining the highest ethical standards.

He explained that the reforms would focus on several key areas, including the intensive sensitization of researchers on the importance of ethical compliance, the full digitization of the ethical review process, online application and the issuance of ethical clearance certificates, the harmonization of operational procedures across the committees and the introduction of an electronic tracking system that would enable applicants to monitor the progress of their submissions in real time from application to approval.

The Director further emphasized the need to strengthen the culture of ethical compliance across the University. He expressed concern that a significant proportion of postgraduate research projects was undertaken without obtaining the requisite ethical approval before commencement, despite the fact that many involved human participants, animals or environmentally sensitive activities.

Professor Suleiman observed that such practices fell short of internationally accepted standards for responsible

research conduct and could undermine the credibility, visibility and global acceptance of research outputs from the University. He therefore stressed the need for strict institutional compliance with ethical review requirements.

He called on the School of Postgraduate Studies to work closely with DRIP by ensuring that every thesis and dissertation requiring ethical approval were duly cleared by the appropriate Research Ethics Committee before being forwarded through the examination process and subsequently presented to the Senate for approval.

He noted that ethical clearance should become an integral component of postgraduate research, rather than a procedural requirement at the point of publication or graduation.



Workshop participants in a group photograph

The meeting also deliberated on the strategies for improving operational efficiency, reducing processing time for ethical applications, strengthening coordination among the various Research Ethics Committees, enhancing transparency in decision-making and aligning the University's ethical review system with internationally recognized standards.

Professor Suleiman reaffirmed the Directorate's commitment to building a research ecosystem that encouraged innovation while ensuring that all research conducted within Bayero University, Kano adhered to the highest ethical principles.

He added that the ongoing reforms would significantly improve researchers' experience, enhance institutional compliance with national and international research regulations, increase the University's competitiveness in attracting research grants and collaborations and further consolidate Bayero University, Kano's position as one of Nigeria's foremost research-intensive universities.

Stakeholders at a CICID Strategic Roundtable Advocate Institutional Review of the Centre's Mission to Address some Misconceptions

By Hauwa Mustapha Ahmad & Halima Muhammad Aminu

Participants at a one-day roundtable discussion organized by the Centre for Islamic Civilization and Interfaith Dialogue (CICID), Bayero University, Kano advised the Center to undertake a comprehensive institutional review of its mission, programmes, nomenclature and strategic priorities to address some glaring misconceptions.

The roundtable discussion, which took place on Thursday, July, 16th 2026, was aimed at reviewing its activities, assessing its impact and developing strategies for greater service to humanity. The event which was themed: "Reviewing, Reflecting and Strengthening Our Impact for Greater Service to Humanity," took place at the Centre's conference Hall, new Campus.

The participants also recommended the constitution of a management committee to examine the Centre's structure and future direction in line with international best practices, with the overall goal of enhancing its contribution to knowledge production, peacebuilding and sustainable development while positioning Bayero University, Kano as a global leader in Islamic Civilization and interdisciplinary scholarship.

In his welcome address, the Director of CICID, Professor Taufiq Abubakar Hussaini, described the roundtable as a strategic platform for evaluating the Centre's achievements, identifying existing challenges and charting

misinformation, religious misunderstanding, violent extremism, intolerance, moral decline and threats to peaceful coexistence. According to him, addressing these challenges required collaboration, evidence-based research and sincere dialogue among relevant stakeholders. He urged participants to offer practical recommendations that would strengthen the Centre's programmes, improve research productivity, empower youth and women in peacebuilding, promote interfaith understanding and enhance CICID's national and international visibility before declaring the roundtable open.

In his remarks which he presented virtually, the pioneer Director of the Centre, Professor Bashir Aliyu, OON apologized for his inability to attend physically and commended the Centre for the progress it had recorded over the years. He stressed the need for greater public awareness on the true meaning of interfaith dialogue, explaining that it did not imply joint religious worship or participation in one another's religious festivals, but rather promoted peaceful understanding and mutual respect among adherents of different faiths. He also called on the Centre to clearly define its philosophy from its own institutional perspective and advocated for strengthening its Memorandum of Understanding with the International



Participants at the CICID Roundtable in a group photograph

a stronger direction for its future activities. He explained that the Centre was established to promote the authentic values of Islamic civilization while fostering peaceful coexistence, mutual understanding and dialogue among people of different religious, ethnic and cultural backgrounds.

The Director noted that CICID remained committed to advancing national and global peace through research, education, advocacy, community engagement and policy dialogue, adding that the roundtable was convened to review the Centre's vision and mandate, assess its programmes and impact, strengthen partnerships with universities, government agencies, religious and civil society organizations and develop practical strategies for expanding research, publications, training, public enlightenment and policy engagement.

Professor Hussaini observed that Nigeria and the wider global community continued to face challenges including

Institute of Islamic Thought (IIIT).

In a presentation, Professor Ahmad Bello Dogarawa proposed the establishment of a Centre for Islamic Civilization as a multidisciplinary academic and research institution rather than a conventional Islamic Studies department. He explained that the proposed Centre would examine Islam's contributions to science, technology, governance, economics, culture, education, ethics and other fields while providing solutions to contemporary global challenges. He further proposed that the Centre should offer academic programmes, executive education, certificate and online courses, publications, heritage preservation, policy engagement and public enlightenment activities. Professor Dogarawa also recommended that the "Centre for Islamic Civilization" should become the preferred institutional name, with interfaith dialogue serving as one of its programmes rather than forming part of its official title.

Similarly, Dr. Abdullahi Abubakar Lamido spoke on a Strategic Transformation Blueprint designed to reposition CICID as a globally recognized hub for research, innovation and policy engagement. The blueprint envisions transforming the Centre from a conference-driven institution into a world-class interdisciplinary research Centre dedicated to scholarship in Islam, Islamic civilization, interfaith dialogue and peace studies. It proposed restructuring the Centre into specialized directorates focusing on research and publications, innovation and artificial intelligence, digital humanities, peace studies, partnerships, media and communications, archives and endowment development, while promoting diversified funding through research grants, consultancies, executive training, publications, philanthropy and endowment programmes.

Also speaking, Professor Bashir Galadanci reflected on the Centre's nearly ten-year journey, describing it as a significant institution for advancing Islamic Civilization studies through research, conferences, publications, outreach and community education. He commended the Centre's achievements while calling for a critical review of its past performance to identify areas requiring improvement. He highlighted the need for increased funding, broader stakeholder engagement, stronger

research output and greater collaboration with IIIT to enable the Centre to realize its full potential.

During the plenary session, participants from various academic disciplines offered valuable contributions on strengthening the Centre's relevance and expanding its impact. Discussions revealed that the phrase "interfaith dialogue" was often misunderstood by sections of the public, leading to misconceptions about the Centre's mandate.

The Chairman of the roundtable, Dr. Sa'id Ahmad Dukawa, emphasized that CICID should evolve into a globally recognized Centre for evidence-based research through interdisciplinary and multilingual scholarship. He advocated stronger collaboration between Muslims and non-Muslims in addressing contemporary global challenges and urged the Centre to bridge Classical Islamic Scholarship with emerging fields, such as artificial intelligence, economics, finance and other modern disciplines. He further recommended expanding the Centre's academic offerings through the Core Curriculum and Minimum Academic Standards (CCMAS), strengthening partnerships with IIIT and increasing international research collaborations and academic

BUK History Department, SHSN Embark on Academic Tour of Kano's Historic Sites

By Hamza Usman

The Department of History, Bayero University, Kano in collaboration with the Students Historical Society of Nigeria, BUK Chapter, on Friday, July 17th 2026, organized an academic excursion for level undergraduate and postgraduate Students to major historic sites in Kano.

The excursion was aimed at bringing classroom teaching to

The team also visited *Gidan Dan Hausa*, a 16th century architectural heritage site. As explained by Malam Mohammad Gambo Abubakar, the house served as the residence of Hanns Vischer (a Swiss Missionary and Educationist) and also served as the first site of Western education in the Northern Protectorate where a school was established in 1909.



Group photograph of the students on tour of Kano's Historic sites

life and giving students direct exposure to primary sources of Nigerian and African History.

The tour covered National Museum *Gidan Makama*, *Gidan Hausa*, Kano State Zoological and Wildlife Management Agency and *Kofa Mata* Dye Pits.

At *Gidan Makama* Museum, established in the 15th century (1440s), students were guided through collections of royal regalia, ancient manuscripts, traditional weapons and artifacts tracing to Kano's history from the Dala Kingdom to Colonial era.

Students further toured the Kano State Zoological and Wildlife Management Agency (Audu Bako Zoo), founded in 1971 and officially commissioned in 1972. The officials briefed the students on wildlife conservation, biodiversity and the role of zoos in historical and environmental education.

The final destination was the *Kofa Mata* Dye Pits, established in 1498. As one of the oldest and still functioning dye pits in Africa, students observed artisans practicing the age-long indigo dyeing technique that had made Kano famous for centuries.

Speaking at the end of the tour, the head of department, Dr. Haliru Siraju, said the excursion was designed to expose the students and deepen their understanding of Kano's history beyond what they were being taught in the classroom. Dr. Siraju noted that, such trips would be sustained to bridge the gap between theory and practice for history students.

The President of Students Historical Society of Nigeria, BUK Chapter, Zainab Muhammad, also noted that the society would continue to partner with department to encourage practical learning and research among students. In an interview with some of the students, they described

the trip as “educational and eye-opening,” saying it deepened their appreciation of Kano's heritage. A total of 44 students both undergraduate and postgraduate participated in the trip, accompanied by four members of staff and the SHSN executives, led by the Head of the Department.

THE YADUDU WAQF FOUNDATION 13th ANNUAL CAPT YADUDU LIVER DISEASE WORKSHOP

I write to request you to publicize info about the forthcoming workshop and the activities of our Foundation concerning its annual Liver Disease Workshop.

Incidentally this year's workshop will coincide with the World Hepatitis Day.

I have the honour to inform you that above-named is non-profit organization, with registration No RC 225819, established with, among others, the key objects: “to facilitate in the provision of medical assistance to the needy and to make a significant contribution to the understanding, management and treatment of patients with liver ailment”.

In furtherance of this objective, the Foundation has partnered with the Bayero University Kano and the Aminu Kano Teaching Hospital to institutionalize the “Capt. Ismail Yadudu Foundation Annual Liver Disease Workshop whose maiden edition was held in May 2009.

The Local Organizing Committee, comprising members drawn from the Foundation and AKTH Departments of Medicine and Community Medicine, has finalized arrangements to hold this year's workshop and community outreach targeting the student community and general

public on Saturday, **August 1, 2026 at Dangote Business School, BUK New Campus at 10.00am.**

The theme of this year's workshop is: **The Role of Screening and Vaccination for Viral Hepatitis in Marriage and Pregnancy.** The choice of this year's theme is in recognition of the increasing and worrying trends of misconception, misdiagnosis and improper treatment of patients diagnosed with viral Hepatitis especially chronic Hepatitis B (HBV) infection. Target audience will include medical doctors, nurses, laboratory scientists, Non-governmental organizations, other health professionals and the general public.

The workshop will consist of a Lecture to be delivered by Prof Abubakar Sadiq Maiyaki, Department of Medicine, UDUS Teaching Hospital, Sokoto on the above stated theme, provision of free screening for viral hepatitis B and C to members of the public and a community outreach. The Department of Medicine and AKTH management, in collaboration with above-mentioned partners, has agreed to provide a follow up referral visit to AKTH to all participants who have tested positive for the hepatitis B or C on a free registration. Similarly, the organizers have increased the number of patients to be given free screening from the previous annual maximum of 250 to as many as 500 depending on the turn out.

MESSAGE OF APPRECIATION FROM PROF HADIZA JUMMAI IBRAHIM (MASS COMMUNICATION DEPARTMENT)

I wish to express my sincere appreciation to all those who called, visited, sent messages following the passing of my beloved father, pharmacist N.S. Ibrahim, who died on the 12th of July 2026.

My special appreciation to the Vice Chancellor, Prof Haruna Musa fsi, University Management, senate staff, Faculty of Communication, Postgraduate School, and

Bayero community for their sympathy and support.

My family and I are deeply grateful for the kindness, love and compassion during this difficult time.

May Allah (SWT) reward you all for your support and accept your prayers. May Allah grant my late father aljannah Firdausi.

To: All Provosts, Deans, Directors, Heads of Departments, and Unit Heads

Please be informed that, in accordance with University regulations, the **Board of Survey** holds the **sole and exclusive mandate** to oversee the inspection, assessment, and disposal of all unserviceable, obsolete, or redundant items owned by the University.

No Provost, Director, Head of Department, Unit Head, or any other member of staff is authorized to unilaterally dispose of, sell, auction, or otherwise discard University property. Any attempt to do so outside the authority of the Board of Survey is a violation of University procurement and asset management policy.

All Heads of administrative and academic units are hereby directed to compile and submit a comprehensive list of all unserviceable items currently within their custody to the Board of survey (if any).

The University Management relies on your cooperation to ensure transparency and accountability in the management of public property. Please treat this notice with the required urgency.

Signed:

Deputy Vice-Chancellor (Management Services),
Chairman Board of Survey

Centre for Renewable Energy and Sustainability Transition Hosts 'Kano Solar Dialogue'

The Centre for Renewable Energy and Sustainability Transition (CREST) hosted 'Kano Solar Dialogue'. The event which took place on Thursday 23rd July, 2026, brought together key stakeholders to chart a course ahead of the proposed policy to ban the importation of solar photovoltaic (PV) panels.

The Director CREST, Prof Nasir Isa Fagge in his opening remark, informed the participants that the program was necessitated by proposed policy of the federal government and backed by the Presidential Executive Order 5, which is designed to maximize in-country capacity building and local content. The policy seeks to ban the importation of solar PV panel in order to encourage local industries manufacture the panels.

He added that, while the policy has the potential to improve the economy through enhancing the GDP, job creation, investment flow and local industry development, there is need to bring key stakeholders to discuss the anticipated implications of the proposed policy and a communique produced from the dialogue will be submitted to the sponsors of the policy for consideration in the policy document.

The Vice Chancellor, Bayero University Kano, Professor Haruna Musa *fsi*, who was represented by the Deputy Vice Chancellor, Research and Partnerships, Professor Amina Mustapha, in his remarks expressed his delight that the Centre is being proactive to lend its voice in the policy dialogue of the proposed solar pv importation ban. He

reiterated his continued to support to the centre in achieving its mandate.

The keynote speaker, Engr Mustapha Habu Ringim, the Founder/CEO Engausa Global Tech Hub, lamented on the energy paradox of Nigeria, stating that despite the abundant energy resources, a large proportion of its



Participant in a group photograph

population faces energy poverty, he underscored the importance of research and innovation in this fast paced technological era, adding that institutions must strive to embed skills into its curriculum to drive development in Nigeria.

Other speakers at the event includes Mr Joseph Ibrahim of the Secure Energy Project, Dr David Michael of GIFSEP, Prof. Aisha Abdu Isma'il.

SEMINARS

Department of Human Physiology:

Departmental Staff Seminar Presentation

Presenter 1: Dr. Musa Ibrahim Kurawa

Topic: Effects of Occupational Noise Exposure on Sleep Quality, Cognitive Function, and Hearing Ability Among Rice Mill Workers in Tashar Sama, Gezawa Local Government, Kano State.

Presenter 2: Saad Zubair Maitama

Topic: Association Between Digital Screen Time, Physical Activity, Adiposity, and Cardiovascular Parameters Among Undergraduate Students of Bayero University, Kano.

Presenter 3: Abubakar Usman Isma'il

Topic: Impact of Differential Indoor Exposure to Cooking Fuels on Pulmonary Function Parameters Among Women in Gwale Local Government Area, Kano State.

Presenter 4: Dr. Isyaku Mukhtar Gwarzo

Topic: Impaired Cognition in Children with Sickle Cell Anaemia: Associations with Anthropometric and Haematological Indices.

Presenter 5: Zainab A. Miko

Topic: Mosquito Coil Smoke: A Silent Source of Carbon Monoxide Associated with Memory Impairment and Oxidative Stress.

Date: Tuesday, 28th July, 2026

Time: 10.00am prompt.

Venue: Board Room, Department of Human Physiology, Bayero University, Kano.

Department of Economics: Postgraduate Defense

Candidate 1: Paulinus Okhumode Ozemede (SPS/20/PEC/00029)

Title: Impact of Human Capital on Economic Growth in Selected African Countries

Supervisor: Prof Ahmad M. Tsauni

Candidate 2: Albashir Usman (SPS/21/PEC/00008)

Title: Impact of Selected Macroeconomic Variables and Institutional Quality on Stock

Market Performance in SSA Countries

Candidate 3: Muhammed Sani Bello (SPS/19/PEC/00009)

Topic: Investigating the Relationship between Renewable and Non-Renewable Energy Consumption on Economic Growth: Evidence from ECOWAS Countries

Supervisor: Prof. Aliyu D. Mohammad

Internal: Prof. Latifah M. Pedro

Reviewer: Dr. Abdullahi Lamido

Supervisor: Assoc. Prof. Ibrahim M. Adamu

Internal Examiner: Dr. Muhammad I. Abdullahi

Reviewer: Prof. Mansur Idris

Candidate 4: Abdussamad Sanusi (SPS/20/PEC/00025)

Topic: Impact of Trade and Financial Openness in Nigeria's Financial Development

Supervisor: Prof. Abdullahi M. Adamu

Reviewer: Dr. Muhammad I. Abdullahi

Candidate 5: Maryam Ibrahim – SPS/21/MEC/000013

Topic: Impact of Remittance Inflow on Exchange Rate and Money Supply in Nigeria

Supervisor: Prof. Amina Abubakar Ismail

Reviewer: Prof. Abubakar Wambai Aminu

Candidate 6: Tijjani Abdullahi – SPS/20/MEC/00022

Topic: Impact of Oil Subsidy on Fiscal Deficit and Economic Growth in Nigeria

Supervisor: Prof. Abubakar Wambai Aminu

Reviewer: Dr. Muhammad Ibrahim Abdullahi

Candidate 7: Abdullahi Abubakar Mohammed – SPS/19/MEC/00007

Topic: Impact of Monetary Policy on Inflation, Unemployment and Economic Growth (1986 – 2023)

Supervisor: Prof. Mansur Idris

Reviewer: Dr. Nazir Y. Abdullahi

Candidate 8: Bello Isa Baba – SPS/21/MEC/00024

Topic: Determinants of Real Estate Prices in Kano State, Nigeria

Supervisor: Dr. Ahmad Tijjani Abdullahi

Reviewer: Dr. Farida M. Shehu

Date: Thursday, 30th July, 2026

Time: 10:00 am

Venue: Department of Economics Board Room, CBN Centre of Excellence Complex, New Campus.

Department of Islamic Studies and Shariah: Paper Presentation

Presenter: Dr. Mukhtar Bala Yahaya

Topic: Islamic Ethics on Modern Online Business and Sustainable Development

Chairman: HoD Islamic Studies and Shariah

Discussant: Prof. Aminullahi A. Gambari

Date: Monday, 27th July, 2026

Time: 11:00am

Venue: HOD's Board Room

Department of Theatre and Performing Arts: Departmental Seminar

Presenter: Olagoke Olorunleke Ifatimehin Ph.D

Topic: Framing African Knowledge System for a Gen Z World: The Case of Kunle Afolayan's Ijogbon (2023)

Chairperson: Dr. Rukayat N. Banjo

Date: Monday 27 July, 2026

Time: 2:00pm



BAYERO UNIVERSITY, KANO
FACULTY OF EARTH AND ENVIRONMENTAL SCIENCES

THE VICE CHANCELLOR
PROFESSOR HARUNA MUSA, FSI

Wishes to invite the general public to the

2ND INTERNATIONAL CONFERENCE

THEME: **RESILIENT FUTURES:**
INFORMAL SETTLEMENTS AND COMMUNITY - LED
CLIMATE ACTION FOR A RESILIENT LIVABLE ENVIRONMENT



24TH - 26TH
AUGUST, 2026



10:00AM
DAILY



THEATRE FA10,
FACULTY OF EARTH
AND ENVIRONMENTAL SCIENCES

CONFERENCE HIGHLIGHTS



SUSTAINABLE
COMMUNITIES



CLIMATE ACTION &
ADAPTATION



URBAN RESILIENCE &
INFORMAL SETTLEMENTS



INNOVATION FOR A
BETTER TOMORROW



CHIEF HOST:
Prof. Haruna Musa fsi
Vice-Chancellor,
Bayero University, Kano



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Vol. XLIV No. 61- Bulletin Friday, 24th July, 2026

ACADEMIC STAFF UNION OF UNIVERSITIES



BAYERO UNIVERSITY, KANO BRANCH
ASUU SECRETARIAT BUK, KANO



Our Ref:

Your Ref:

08/07/2026

To the Deans of all Faculties,
Bayero University, Kano
Dear Sir,

ADVERTISEMENT FOR INDIGENT SCHOLARSHIP AWARD 2025/2026 ACADEMIC SESSION

The Academic Staff Union of Universities (ASUU), Bayero University Kano Branch is pleased to announce the opening of applications for the indigent scholarship scheme for 2025/2026 academic session. The scholarship aimed at supporting academically sound but financially disadvantaged students within Bayero University Kano.

In view of the above, applications are hereby invited from eligible indigent students of Bayero University, Kano.

Eligible Criteria: Applicants must

- Be bonafide students of Bayero University Kano
- Possess a minimum of CGPA of 1.50
- Provide verifiable evidence of financial need/indigence, and
- Not be beneficiaries of any other scholarship scheme (e.g., NELFUND).

Required Documents

- Application letter accompanied by the following:
 - A photocopy of the candidate's current identity card
 - A letter from the candidate's current Head of Department
 - Current candidate's CGPA for preceding academic session
 - A copy of the candidate's registration form for the 2025/2026 session
 - Two (2) current passport photographs.

All applications must be submitted to ASUU-BUK Secretariat on or before

Thursday 23rd July 2026;

Deans are kindly requested to give this advertisement wide publicity within their respective Faculties.

Thank you for your usual cooperation.

Comrade Magaji Ladan
Convener

Comrade Mansur Abdul Mohammed
Secretary

Faculty of Physical Sciences:

Notice of (2025/2026 Session) Faculty Orientation for Newly Admitted Students

This is to notify all fresh students both (DE/UTME) that there will be a Faculty Orientation on Wednesday 29TH of July, 2026. This orientation is compulsory for all fresh students to attend. Moreover, attendance will be taken and students are advised to come along with identification (ID card or Admission letter).

Time: 9:00am-2:00pm

Venue: Mahmud Tukur Theatre B

Signed:

Sadiq Balarabe Adamu

For the Dean



BAYERO UNIVERSITY, KANO
FACULTY OF EARTH AND ENVIRONMENTAL SCIENCES



2ND INTERNATIONAL CONFERENCE

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AUGUST, 2026

 **THEATRE Fa10, FACULTY OF EARTH**
AND ENVIRONMENTAL SCIENCES

 REGISTRATION FEES	 KEY DEADLINES	 PAYMENT DETAILS
Early Bird Registration (Before 20th July, 2026) N35,000	Abstract Submission: May 1st - 15th July 2026 Full Paper Submission: May 1st - 25th July 2026	Account Name: Faculty of Earth and Environmental Sciences Account Number: 0313000300 Bank Name: BAYERO MFB
Regular Participants: Physical: N40,000 Virtual: N30,000 Students: N20,000	Notification of Full Paper Acceptance: 30th July, 2026 Conference date 24th-26 August, 2026	or Account Name: Alambina Consultant Ltd. Account Number: 0002447039 Bank Name: TAJ BANK Online Registration is Now Open!

 **CONTACT & REGISTRATION**  +2348032086286 | +2348033433165 | +2349033431258 |  feesconferences@buk.edu.ng



Published & Printed by the Registrar's Office (Directorate of Public Affairs), PMB 3011, Bayero University, Kano. Telephone 081860107570, Email: bukbulletin@buk.edu.ng; bukbulletin@gmail.com

DESIGN: Murtala Ibrahim PRODUCTION EDITOR: Hauwa Mustapha Muhammad

MANAGING EDITOR: Lamara Garba EDITOR: Bala G. Abdullahi

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