



Bayero
University
Kano

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WEEKLY

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African Perinatal Society Seeks BUK's Approval to Establish Perinatal Centre

By Sabitu M. Jinjiri



The African Perinatal Society (APS) has formally sought the support of the Management of Bayero University, Kano (BUK) for the allocation of a suitable site to facilitate the establishment of a Perinatal Centre within the University.

The proposed centre is expected to serve as the Society's operational hub in Bayero University and provide a platform for advancing research, training, collaboration, and interventions aimed at improving maternal, newborn, and child health across Africa.

The President of the African Perinatal Society, Professor Aliyu Labaran Dayyabu, made the request during a courtesy visit to the Vice-Chancellor of Bayero University, Professor Haruna Musa.

Professor Dayyabu explained that the Society was committed to promoting partnerships among universities, healthcare institutions, researchers, and other stakeholders in order to address the persistent challenges associated with maternal and neonatal healthcare on the African continent.

He said the proposed Perinatal Centre at Bayero University would coordinate the Society's academic, research, and professional activities while serving as a centre of excellence for capacity building, policy engagement, and evidence-based healthcare initiatives.

According to him, the Society, which has a growing network of professionals across Africa and beyond, intends to use the centre to spearhead several programmes designed to improve pregnancy outcomes, reduce maternal and infant mortality, and strengthen perinatal healthcare services through research and innovation.

Professor Dayyabu further disclosed that the African Perinatal Society is also considering Bayero University, Kano, as the host institution for its Second International Congress, a development that would bring together leading experts, researchers, clinicians, and policymakers from different parts of the world to deliberate on emerging issues in maternal and newborn health.

He noted that establishing the Perinatal Centre at Bayero University would further strengthen the University's reputation as one of Nigeria's leading institutions in medical education, research, and healthcare innovation.

Responding on behalf of the Vice-Chancellor, Professor Haruna Musa, the Deputy Vice-Chancellor, Research and Development, Professor Amina Mustapha, welcomed the proposal and commended the Society for choosing Bayero University as the preferred location for the project.

Professor Mustapha assured the delegation that the University's Management would carefully consider their request for land allocation and other proposals presented during the visit.

She stated that all the Society's requests and plans would be conveyed to the Vice-Chancellor for further consideration and necessary approval.

Describing the proposal as a significant opportunity for the University, Professor Mustapha said the planned Perinatal Centre would not only strengthen medical research and healthcare delivery but also deepen international collaboration in maternal and child health.

She added that the University's Management was delighted that the African Perinatal Society had identified Bayero

University as a worthy partner for such an important initiative, describing the choice as a clear recognition of the institution's growing reputation in medical education and research.

This version gives greater prominence to the proposed Perinatal Centre, improves the news flow, and highlights its significance to Bayero University, the medical community, and maternal and neonatal healthcare in Africa.

BUK Inaugurates Committee on Dedicated Electricity Line, Prepaid Meters for Staff Quarters

By Lamara Garba

In a decisive move to reduce the rising cost of electricity and promote responsible energy consumption, the Vice-Chancellor of Bayero University, Kano (BUK), Professor Haruna Musa, fsi, has inaugurated a committee to develop modalities for the provision of a dedicated electricity line and the installation of prepaid meters in the University's staff quarters.

Speaking during the inauguration ceremony held on Tuesday, 30th June, 2026, the Vice-Chancellor disclosed that the University had been considering the introduction of prepaid electricity meters for the past two years as part of its long-term strategy to curb escalating utility costs.

means of controlling consumption and reducing costs," the Vice-Chancellor stated.

Professor Musa emphasized that the initiative forms part of the University's broader commitment to prudent resource management and the efficient utilization of public funds.

He urged members of the committee to carefully study the proposal and come up with practical recommendations that would ensure the successful implementation of the project in the best interest of the University community.

The committee is chaired by Professor Dahiru Sani Shuaibu of the Department of Electrical Engineering.



Professor Haruna Musa explained that the University's monthly electricity bills had reached an unsustainable level, making it imperative to adopt measures that would ensure prudent electricity consumption and reduce unnecessary wastage.

He said the proposed dedicated electricity line and prepaid metering system would not only reduce the University's financial burden but also encourage accountability and responsible energy usage among residents of the staff quarters.

"The University has been nurturing this idea for about two years. The continuous increase in our electricity bills has made it necessary for us to introduce prepaid meters as a

Other members include Professor Ibrahim Abdullahi, Professor Muhammad K. Yerima, Professor Idris Dauda, Professor Gali Saidu, Professor Ibrahim Tajo Siraj, Chairman of the Academic Staff Union of Universities (ASUU), Mustapha Aminu, Chairman of the Senior Staff Association of Nigerian Universities (SSANU), Balarabe N. Dalhatu, Chairman of the National Association of Academic Technologists (NAAT), and Abdullahi Nasiru, Chairman of the Non-Academic Staff Union of Educational and Associated Institutions (NASU).

The Director of the Maintenance Services Directorate (MSD), Engineer Bashir Dan'Umma, will serve as Secretary of the committee.

The committee has been mandated to study the proposal submitted by Kano Electricity Distribution Company (KEDCO) on the provision of a dedicated electricity line and the installation of prepaid meters for the University's staff quarters.

Its terms of reference also include developing appropriate implementation modalities for the proposed metering system, examining the practices of other comparable universities regarding electricity supply and prepaid metering for staff residences, assessing the financial implications of the project, making appropriate recommendations to the University Management, and considering any other matters incidental to its assignment.

The committee is expected to submit its report to the Vice-Chancellor by the end of July 2026.

Responding on behalf of the committee, its Chairman, Professor Dahiru Sani Shuaibu, expressed appreciation to the University Management for the confidence reposed in its members.

He assured the Vice-Chancellor that the committee would carry out its assignment with diligence, professionalism,

Vice-Chancellor Congratulates Prof. Danbatta on Inauguration as 14th President of Nigerian Academy of Engineering

By Nura Garba, PhD

The Vice-Chancellor, **Professor Haruna Musa, FSI**, has congratulated the immediate past Executive Vice Chairman of the Nigerian Communications Commission (NCC), **Professor Umar Garba Danbatta**, on his inauguration as the **14th President of the Nigerian Academy of Engineering (NAEng)**.

Professor Musa, who attended the investiture ceremony in Lagos as a Special Guest, described Professor Danbatta's emergence as a well-deserved recognition of his distinguished contributions to engineering education, telecommunications, research and national development.

He also congratulated the Nigerian Academy of Engineering on the successful transition of leadership, describing Professor Danbatta as an accomplished scholar, administrator and mentor whose career has inspired generations of engineers and academics across Nigeria.



Reflecting on his personal relationship with the new Academy President, Professor Musa recalled that after graduating with a Bachelor's degree in Chemistry from Bayero University Kano in 1991, he was inspired to pursue an academic career by eminent scholars, including Professor Danbatta.

"I joined the University as a Graduate Assistant in 1993, rose through the ranks to become a Professor and today I have the privilege of serving as the 12th Vice-Chancellor of Bayero University Kano. Professor Danbatta has remained a mentor and a source of encouragement throughout that journey and I sincerely congratulate him on this well-deserved honour," the Vice-Chancellor said.

and objectivity.

Professor Dahiru pledged that members would undertake a comprehensive assessment of the proposal, consult widely where necessary, and submit a well-considered report within the stipulated timeframe to facilitate informed decision-making by the University Management.

Professor Musa noted that Nigeria faced critical development challenges in areas such as transportation, energy and security, urging the Academy under Professor Danbatta's leadership to provide engineering-driven solutions capable of supporting national development.

He particularly called for greater investment in renewable energy technologies and sustainable transportation systems, noting that Nigeria must take advantage of emerging innovations such as electric vehicles and compressed natural gas (CNG)-powered transportation to drive economic growth and environmental sustainability.

In his inaugural address, Professor Danbatta unveiled a four-point agenda centred on policy engagement, academia-industry collaboration, mentorship and strategic partnerships in line with the Academy's 2024–2028 Strategic Plan.

He pledged to strengthen the Academy's engagement with the executive and legislative arms of government to ensure that national policies are guided by engineering research, innovation and evidence-based solutions.

Professor Danbatta also reaffirmed his commitment to promoting indigenous technological solutions to address challenges in power supply, broadband expansion, climate change, environmental sustainability and industrial productivity.

According to him, strengthening collaboration between academia and industry would remain a major priority in order to bridge the skills gap and equip engineering graduates with practical, entrepreneurial and industry-relevant competencies.

He further pledged to expand mentorship and capacity-building programmes for young engineers through workshops, conferences, research grants and professional development initiatives, while strengthening collaboration with organizations such as the Nigerian Society of Engineers (NSE), the Council for the Regulation of Engineering in Nigeria (COREN), the National Universities Commission (NUC), the National Board for Technical Education (NBTE) and engineering institutions across Africa and beyond.

A major highlight of the ceremony was the induction of **12 new Fellows** into the Nigerian Academy of Engineering. Among the inductees was **Professor Mohammed Ajiya** of the Department of Telecommunications Engineering, Bayero University Kano. His induction made him the **third Fellow of the Academy from the Faculty of**

Engineering, Bayero University Kano, following Professor Umar Garba Danbatta, inducted in 2018 and Professor Abdu Salihi, inducted in 2020.

The ceremony also featured the presentation of Lifetime Achievement Awards to ten distinguished engineers and the conferment of honorary fellowships in recognition of exceptional contributions to the engineering profession.

CDA, HarvestPlus Promote Zinc Rice Seed Commercialization at Farmers' Field Day in Bagwai

By Nura Garba, PhD

Centre for Dryland Agriculture (CDA), Bayero University, Kano in collaboration with HarvestPlus organized a Farmers' Field Day in Bagwai Local Government Area of Kano State to showcase the production and commercialization potential of biofortified zinc rice early generation seeds.

The event, held on Saturday, 27 June 2026, brought together farmers, researchers, agricultural extension workers, CDA and HarvestPlus teams to evaluate the performance of the improved rice variety and promote its adoption to enhance food and nutrition security and sustainable agricultural productivity.

Speaking at the field day, the Director of CDA, Professor Sanusi Gaya Mohammed, described the programme as an important platform for farmers to observe the improved rice variety from sowing to maturity and appreciate its agronomic and nutritional advantages.

He explained that the zinc-enriched rice variety promotion is a collaborative effort between CDA and HarvestPlus to address micronutrient deficiencies while improving rice productivity. According to him, zinc is an essential mineral element required for healthy growth and development, particularly among young children, pregnant and lactating mothers.

Professor Mohammed noted that, as an Africa Centre of Excellence in Dryland Agriculture, CDA is committed to conducting demand-driven research that addressed the challenges facing farmers and ensuring that research findings are transferred to end-users for improved livelihoods.

He explained that one of the Centre's core mandates was to source improved crop varieties, evaluate their performance under local conditions and facilitate their adoption through partnerships with institutions such as the Kano State Agricultural and Rural Development Authority (KNARDA) and other stakeholders.

The Director urged farmers in Bagwai and neighbouring communities to embrace the improved zinc rice seeds, describing them as an opportunity to improve household nutrition while creating new income streams through seed production and commercialization. He reaffirmed the Centre's commitment to generating innovative agricultural technologies capable of strengthening food and nutrition security, improving income generation, enhancing livelihoods and promoting sustainable agricultural development.

The Nigerian Academy of Engineering is Nigeria's highest professional body for engineering excellence. It comprises eminent Nigerian and foreign engineers drawn from academia, industry, consulting, public service and engineering enterprises, serving as a strategic platform for advancing engineering, technology and innovation in national development.

Also speaking, HarvestPlus representative, Abdullahi Adam Idris, said the organization remained committed to promoting the production and consumption of nutrient-enriched crops as a strategy for combating hidden hunger and malnutrition.

He explained that zinc, iron and vitamin A are among the most critical micronutrients the human body required, adding that biofortified crops offer a practical and sustainable way to improve nutrition without changing people's eating habits.

According to him, the partnership with CDA reflected HarvestPlus commitment to working with research institutions to develop and disseminate improved crop varieties that combine high yields with enhanced



nutritional value.

Speaking on the commercialization prospects of the variety, Dr. Abdulwahab Saliu Shaibu explained that access to quality early generation seed remained one of the major constraints facing farmers. He said the collaboration between HarvestPlus and CDA led to the establishment of seed multiplication fields in Bagwai, where farmers could observe the performance of the improved variety under real farming conditions and have access to quality seeds.

Dr. Shaibu disclosed that the crop had reached approximately 90 days after sowing and could attract considerable interest from seed companies in Kano and Kaduna States seeking reliable sources of quality seed for multiplication and distribution. A matchmaking activity would be conducted by CDA to bring seed companies and other stakeholders to the availability and accessibility of the zinc rice.

He expressed confidence that the initiative would create market opportunities for farmers by linking them directly with seed companies interested in purchasing certified zinc rice seeds.

Farmers who participated in the field day expressed satisfaction with the performance of the improved variety, citing its excellent germination, vigorous growth, ease of

cultivation and promising paddy yield potential.

Many farmers at the occasion pledged to adopt the variety and venture into zinc rice seed production, describing it as a profitable opportunity that would not only improve their livelihoods but also contribute to healthier food production across their communities.

TETFund on Impact and Needs Assessment Team visits BUK

By Saleiman Salihu

Nigerian Universities would have remained glorified secondary schools, if not the support and intervention of Tertiary Education Trust Fund (TETFund), the Vice Chancellor of Bayero University, Kano Prof. Haruna Musa has said.

He was speaking when he received a delegation from the Tertiary Education Trust Fund (TETFund) on Impact and Needs Assessment in his office on Friday, 26th June, 2026. They were in the University to evaluate projects that were



Members of the TETFund Impact Visitation Team during a discussion with the Management of BUK

currently being executed in the University.

The Vice-Chancellor, described the visitation exercise by the team as apt and important, saying that TETFund had remained the pillar of support for the nation's tertiary education for many years. "I believe without the support and interventions of TETFund, our universities would have been glorified secondary schools," he remarked.

On the importance of the TETFund exercise, Prof. Musa disclosed that he was once part and parcel of similar exercise where he served as team leader that assessed Abia

State, when the fund was Education Trust Fund (ETF) before it metamorphosed into TETFund.

The Vice Chancellor noted that with his past experience in the exercise, he knew how important and challenges were. He assured the team of BUK's maximum support and cooperation to enable them to have seamless and successful visitation exercise.

On projects, Prof. Musa assured the team of maximum supports in its efforts to identify any required information on abandon projects (if any), on-going and completed projects in the University. He appreciated the team for visiting BUK and wished them a successful handling of this great responsibility.

Earlier, in his remarks, the team leader, Prof. Mansur Idris, explained that the delegation was in the University to evaluate projects executed by TETFund. He disclosed that TETFund wanted to reflect back on some of its past activities which he said justified the formation of various committees in the six geo-political zones of the country.

He noted that in the north-west zone, seven (7) teams were formed to evaluate various project executed by TETFund in the last ten (10) years. He stated that the team was mandated to interact with key principal officers and relevant stakeholders in the University system including staff, students, teaching and non-teaching staff, beneficiaries of Institutional Based-Research (IBR), National Research Fund (NRF), among other things.

Prof. Idris noted that the exercise was not meant to witch-hunt any institutions or individuals, but rather to identify and gather information to enable TETFund reflect back on its past activities, including abandon, on-going and completed projects, among other concerns. He solicited the cooperation of the University in the execution of the exercise.

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**

Geoinformation Society of Nigeria Visits BUK, Seeks Collaboration

By Saleiman Saliyu

A delegation from Geoinformation Society of Nigeria (GEOSON) visited Bayero University, Kano on Friday, 26th June, 2026 to seek collaboration on the possibility of establishing a new academic programme on Geoinformation and GEOSON hub in the University.

The leader of the delegation who is also the President of GEOSON, and Rector of Federal School of Survey, Oyo, Dr. D. N. Olayinka Dasunmu, told the Vice Chancellor during a courtesy visit that the purpose of the visit was to explore ways of collaborating with University for the establishment of Geoinformation programmes and GEOSON hub in the University.

Speaking on the formation of the Society, Dr. Dasunmu explained that Geoinformation Society of Nigeria (GEOSON) was established in 2002, as a professional body for Geographic Information Science (GIS), Mapping, remote sensing and geospatial professionals in Nigeria. She noted that the Society was established to bring together all professions both academia, researchers and industry into practice. She noted the GEOSON partnered other societies including Society of Engineers, Town planning and Agriculture.

Earlier, introducing the team to the Management, the Head of Geographic Information Science of Centre for Dry land Agriculture, BUK, Prof. Murtala Muhammad Badamasi, noted that the Society had planned the establishment of three complimentary hubs across Nigeria, including; Abuja, Lagos in south-west region and BUK was carefully selected in Kano to serve the northern region, alongside partnering with the University to introduce new drive towards creating a dedicated Department of Geospatial Science.

Prof. Badamasi noted that the proposed Department would house B.Sc. Geospatial Information Science, B.Sc. Geographic Information Science, B. Sc. Geographic Information System Technology, B.Sc. Geomatics and B.Sc. Remote Sensing. He stated that this had been fundamental for the take-off of the proposed hubs as well as complement the technology of land administration components.

Prof. Badamasi explained that nearly 45 to 60 percent of the workforce across all ministries of land in northern Nigeria, had workforce who graduated from the department of Geography from land resource programme. He said the case was no longer that because the technology had advanced.

He added that at the University level, the Department was yet to embrace the technology to actually transform into offering the land administration components to support the GIS administrative Agencies.

Responding, the Vice-Chancellor, Prof. Haruna Musa, fsi, thanked the delegation for the visit. He congratulated the

Society for the milestone recorded since its establishment in 2002.

He told the guest that the visit was timely in view of the fact that the University was reviewing its physical master plan, noting that BUK considered Geospatial and Geoinformation programmes very serious.

The VC acknowledged the proposal of partnership and collaboration put forward by the Society, noting that the academia, professional bodies and industry must always come together to address developmental challenges. "Universities are now adopting the Triple Helix model, where government, academia and industries come together to address local challenges," he remarked.

Prof. Musa assured the team that BUK would strongly support this partnership to the fullest. He requested the team to come up with their proposal for the university to



Members of the GEOSON with the Management of BUK, during a courtesy call



BUK management led by VC, in a group photograph with the GEOSON Team

study and review before presenting to the University Academic Developmental Committee.

He added that the proposal was in line with the mantra of his administration on needs-based expansion and data driven resource allocation i.e. to expand whenever the need arose, in line with the international best practices.

BUK Students who Pass Through Nigerian Military School to Support Fellow Students on Personal Safety

By Sabitu M. Jinjiri

Bayero University students with backgrounds in military education are ready to aid their peers on personal security matters.

This information was shared by the leader of the group, Mukhtar M. E., during a courtesy visit to the Vice Chancellor, Professor Haruna Musa, fsi, on Tuesday, June 30, 2026.

Shedding more light on how the group could assist fellow students, Mukhtar advised the students to avoid late nights activities.

Responding, the Vice Chancellor, Professor Haruna Musa, fsi, represented by the Deputy Vice Chancellor, Research and Development, Professor Amina Mustapha, noted that there were common issues that the group faced, which also apply to the university. She highlighted the significance of the students' association in promoting safety on campus and their willingness to work together.

She expressed her pleasure in knowing that the association had already established a social platform for its members.

Regarding the group's proposal to appoint a security liaison officer, the Deputy Vice Chancellor, assured that their

request would be communicated to the Vice Chancellor as soon as possible.

Here's a more structured and news-oriented version of your story, with the main focus placed on the proposed establishment of the Perinatal Centre at Bayero University, Kano.

Staff School Governing Board Announces New Leadership Appointments

The Governing Board of the Staff School is pleased to announce the appointment of a new leadership team



following the successful conclusion of a rigorous and transparent selection process.

The appointments followed a comprehensive interview exercise that included both written and oral assessments. All candidates were evaluated objectively based on merit, competence, leadership qualities, and overall performance, in line with the Board's commitment to fairness, transparency, and excellence.

Speaking during the exercise, the Chairman of the Governing Board, represented by the Chairman of the Parents-Teachers Association (PTA), Prof. U. M. Y. Sani, reaffirmed the Board's resolve to uphold integrity and credibility in all its decisions. He emphasized that the

selection process was designed to identify capable leaders who will strengthen the school's administration, improve academic standards, and advance the institution's vision of excellence.

Following the approval of the Governing Board, the following appointments have been made:

- Malam Gana Idris – Head Teacher
- Hajiya Jamila Usman Aminu – Vice Principal (Administration)
- Mrs. Ruth Ohena – Vice Principal (Academics) to head Annex campus



Handover of Assistant Head Teacher Administration (Annex) congratulations to the newly appointment

The Governing Board warmly congratulates the newly appointed officers and expresses confidence in their ability to provide visionary and effective leadership. They are encouraged to carry out their responsibilities with dedication, integrity, professionalism, and a strong commitment to fostering academic excellence, discipline, innovation, and a conducive learning environment. The appointments take effect from 1st July 2026.

The Governing Board calls on all members of staff, pupils,

parents, alumni, and other stakeholders to extend their full cooperation and support to the new leadership team as they work together to advance the school's mission and achieve its strategic goals.

The Board also expresses its appreciation to all candidates who participated in the selection process for their interest, commitment, and willingness to serve the school community, and wishes the newly appointed officers every success in their new responsibilities.

ANNOUNCEMENT

Access to Research4Life Database Now Available

This is to inform the University Library community that Bayero University, Kano, has subscribed to the Research4Life database. The database provides access to a wide range of scholarly resources, including HINARI, AGORA, OARE, GOALI, and ARDI.

Access the database via the unified portal:

<https://portal.research4life.org/>

To use the resources:

1. Click on the "Log in" (silhouette) icon at the top right corner of the page.
2. Enter the institutional login credentials.
3. Click on the "Log in" button to proceed.

You will then be able to access all available Research4Life resources. Please note that users are required to log in for each session.

Important Notice:

The Research4Life login credentials are strictly for use by authorized staff and students of Bayero University. These credentials must not be shared publicly on websites, social media, or with individuals who are not affiliated with the University.

To obtain the login details, please contact the ICT Department of the University Library:

Head of Department

Phone: 08036557705 (WhatsApp)

Email: mszubair.lib@buk.edu.ng

Signed:

University Librarian

DEPARTMENTAL SEMINARS

Department of Environmental Management:

PhD Seminar Series

First Presenter: Ahmad Datti Kabara

Topic: Environmental Education Strategies for Developing Sustainable Conservation Content into Secondary School Level Curricula: A Review (Ph.D. Review, Seminar I)

Chairperson: Prof. Mustapha Zakariya Karkarna, mni

Second Presenter: Yusuf Mohammed Tukur

Topic: An Assessment of LPG Retail Safety: Risk Awareness, Regulatory Compliance and community Exposure in Kano Metropolis

(Ph.D. Progress Report II, Seminar VI)

Chairperson: Prof. Maharazu A. Yusuf

Third Presenter: Babagana Abacha Umar

Topic: Local Agro-ecological Practices for Land Management and Climate Resilient Farming in Parts of Borno State, Nigeria

(Ph.D. Progress Report I, Seminar III)

Chairperson: Dr. Mohammad Nuraddeen Danjuma

Date: Wednesday 8th July, 2026.

Time: 10.00am prompt

Venue: Departmental seminar room

Note: Attendance to seminars is compulsory to all MSc I

MSc II PhD I and II

Department of Geography: PhD Seminar

1st PRESENTER: Halima Liman

TOPIC: Drivers of Women's Land Acquisition and the Influence of Land Economy on Ownership and Utilization in Daura Emirate

CHAIRPERSON: Prof. Nuratu Mohammed

2nd PRESENTER: Lauwali Barau

TOPIC: Analysis of Fertility Differentials among Religious Sects in Sokoto Metropolis, Sokoto State, Nigeria

CHAIRPERSON: Prof. Ibrahim Badamasi Lambu

3rd PRESENTER: Abdulkadir Musa

TOPIC: Impacts of Oil Exploration and Production on Soil Health Around Kolmani Oil Well Site, Upper Benue Trough, Nigeria.

CHAIRPERSON: Assoc. Prof. Mansur Abdul Mohammed

DATE: Thursday, 9th July, 2026

TIME: 10.00 am prompt

VENUE: NRM Class, Geography Department

NOTE: Attendance to Seminar is Compulsory to all PGD, MSc I & II and PhD I & II Students.



BAYERO UNIVERSITY, KANO

**Directorate of
Research, Innovation and
Partnership (DRIP)
Bayero University, Kano**

CALL FOR SUBMISSIONS



BUK Research Commercialization Drive (BUKRECOD)

Staff of the University are kindly invited to submit information on research outputs or innovations with commercialization potential. Submissions are invited for innovations with or without existing Intellectual Property (IP) protection.



**SUBMISSION DEADLINE
EXTENDED**

31ST JULY, 2026



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- Design realistic budgets and implementation plans
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- Monitor, evaluate and report for results
- Avoid common proposal mistakes



WHO SHOULD ATTEND?

- Researchers and Scientists
- NGOs and Civil Society Organizations
- Academics and Students
- Development Practitioners
- Consultants
- Entrepreneurs and Project Managers
- Anyone seeking funding for projects or programs

FACILITATOR



Dr. Mamadou Diallo

Experienced development professional with extensive expertise in research, grant management, and project development across Africa.



DATE
20th – 24th
July, 2026



VENUE
Centre for Dryland Agriculture (CDA),
Bayero University Kano



CERTIFICATE
Certificate of Participation
will be awarded



TRAINING FEE
NGN 420,000
(US\$ 300)

(NGN equivalent applicable at prevailing exchange rate)

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DATE:
Friday 10th – Saturday 11th
July 2026



TIME:
9:00 AM Daily



VENUE:
Indoor Sports Hall, New Site,
Bayero University, Kano



DISCIPLINES:
Kyorugi (Sparring) &
Poomsae (Forms)



REGISTRATION:
Free | Deadline: 9th July 2026



ELIGIBILITY:
Open to all BUK students



CONTACT:
Ibrahim Yahuza - 09057739903



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The Vice-Chancellor
Professor Haruna Musa, fsi
On behalf of the entire University community

Invites the general public
to the

61st PROFESSORIAL INAUGURAL LECTURE

TOPIC:

**Rejigging Cognitive, Behavioural and Coordination Functions:
Nutrient Supplementation for Neurodivergent Disorders**

PRESENTER:

HASSANA SANI DARMA, MNAE, FNASET, FGSAN
BA. Ed English, M. Ed, Ph.D (BUK)
Professor of Special Education (Learning and Behaviour Disorders)
Department of Special Education
Faculty of Education
Bayero University, Kano

CHAIRMAN:

PROF. HARUNA MUSA, fsi
Vice-Chancellor
Bayero University, Kano



Date:

**Thursday,
9th July, 2026**

Time:

2:00pm

Venue:

**CBN, Centre of Excellence
BUK New Campus**

Virtual Event  **zoom**

Meeting ID: 999 7855 4565
Passcode: 463411

ANNOUNCER: Professorial Inaugural Lecture Committee



**BAYERO
UNIVERSITY, KANO**

The Vice-Chancellor
Professor Haruna Musa, fsi
on behalf of the Governing Council, Senate,
staff and students

Cordially invites you to the



2025/2026 ACADEMIC SESSION MATRICULATION CEREMONY



DATE:

**16th July,
2026**



TIME:

1:00pm



VENUE:

**Convocation Arena,
New Campus, BUK**



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MANAGING EDITOR: Lamara Garba EDITOR: Bala G. Abdullahi

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