



Prof. Yusuf Adamu Advocates Greater Role for Medical Geography in Nigeria's Health System

By Fausat A. Opayomi

A Professor of Medical Geography at Bayero University, Kano, Professor Yusuf Muhammad Adamu, has called for greater recognition and integration of medical geography into Nigeria's health policy and healthcare system.

Prof. Adamu made the call while delivering the University's 63rd Inaugural Lecture titled "Putting Health and Diseases in Place: My Story and Legacy," held on Thursday, 24 September 2026 at the CBN Centre of Excellence, Bayero University, Kano.

He said medical geography could provide critical evidence for understanding the geographical and social factors responsible for differences in disease patterns, maternal mortality, healthcare access and health inequalities across communities.



Professor Yusuf Muhammad Adamu presenting his lecture

According to him, medical geography examines the relationship between place, people, environment, health and disease, making the geographical question of "where" central to understanding why health outcomes vary from one community to another.

He explained that geography brings together the physical and human dimensions of society, allowing researchers to examine the ways environmental, social and spatial factors influence human wellbeing.

Drawing from more than three decades of research, Prof. Adamu said his work on maternal mortality and healthcare access had demonstrated that maternal deaths were not geographically uniform and that the location where a woman lived could significantly influence her chances of survival.

He said his research in Kano revealed distinct patterns of maternal health challenges between urban and rural communities. While eclampsia was identified as a major concern in parts of urban Kano, anaemia and conditions associated with poverty and malnutrition were more prominent in rural communities.

He said the findings showed the need for health interventions to be designed around the specific circumstances of individual communities rather than applying the same approach everywhere.

The inaugural lecturer also explained that his research contributed to the evidence that informed the introduction of magnesium sulphate for the treatment of eclampsia in Kano and Northern Nigeria, demonstrating how academic research could contribute directly to public health policy and practice.

On healthcare-seeking behaviour, Prof. Adamu said patients often passed through several stages before reaching a health facility. These could include recognising a health problem, making a decision about treatment, seeking treatment at home, consulting patent medicine vendors or other informal providers and eventually attending a health facility.

He added that some women could return home after negative experiences or inadequate treatment at health facilities, cautioning against approaches that simply blame women for delays in seeking professional medical care.

He therefore advocated health interventions that take into consideration local beliefs, cultural practices, transportation difficulties and community perceptions of normal childbirth.

Prof. Adamu also called for the training and involvement of Traditional Birth Attendants and other community actors, as well as the provision of dedicated transportation to facilitate access to health facilities when women decide to seek professional care.

He further urged policymakers to make greater use of geographical evidence and social intelligence in the formulation and implementation of health policies.

According to him, the absence of geographical considerations could result in poorly targeted interventions and waste of resources, particularly where policymakers fail to understand the different factors responsible for health problems in particular locations.

He specifically called for the creation of positions for medical geographers within ministries of health and other relevant government agencies to ensure that geographical evidence becomes part of health planning and policy formulation.

A major highlight of the lecture was the inauguration of the Kano School of Health and Medical Geography, which Prof. Adamu described as the outcome of more than three decades of research, teaching, mentorship and collaboration.

He said the school was conceived as a sustained research and academic network focusing particularly on health

He said that between 2010 and 2026, he supervised doctoral research covering areas including immunisation, maternal mortality, cholera, tuberculosis, typhoid fever, malaria, cerebrospinal meningitis, maternal healthcare utilisation, environmental health, depression and anxiety, among others.

Prof. Adamu described the maps and research generated through medical geography as “maps of hope,” expressing optimism that a better understanding of the geography of health could contribute to a healthier and more equitable Nigeria.

He said the fight against diseases required not only medical treatment but also the ability to locate, understand and respond to the geographical factors that shape health and disease.

The Medical Geographer who identified mentorship as one of the most important aspects of his academic legacy, saying the ultimate measure of successful mentorship was for students to become independent scholars capable of developing their own research questions, establishing collaborations and mentoring others.

In his remarks, the Vice Chancellor and Chairman of the occasion, Professor Haruna Musa, fsi, welcomed members of the University community, government representatives and other guests to the lecture and commended Prof. Adamu for his scholarly contributions to health and medical geography.

Prof. Musa emphasised the importance of the inaugural lecture tradition to the intellectual life of the University, noting that it provides scholars with an opportunity to share the outcomes of years of research and contribute to the development of society.

He particularly stressed the importance of scholarship that connects university research with real-life challenges, especially those affecting the wellbeing and development of communities.

The Vice Chancellor noted that the lecture demonstrated the important relationship between academic scholarship and societal development, as research findings could provide knowledge and evidence for addressing challenges beyond the university environment.



The VC, a Cross section of the Senate and other dignitaries

challenges in Northern Nigeria, with emphasis on empirical research, social analysis, methodological innovation, broad research coverage and policy-relevant scholarship.

Prof. Adamu explained that the school was not merely a physical institution but a network of scholars, past, present and future, committed to applying geographical knowledge to health challenges.

He disclosed that more than 200 undergraduate students had been introduced to medical geography, while numerous postgraduate students had undertaken specialised research in different areas of health and medical geography.

My Future Aspiration is Promoting Cancer Immunology and Therapy - Overall Best Medical Laboratory Science Graduate, Sharafuddeen Uthman Bamidele Says

By Suleiman Salihu

The overall best students at the harmonized induction ceremony of the faculty of Allied Health Sciences held on Thursday, 24th September, 2026 at the Convocation Arena, Sheriffdeen Uthman Bamidele of Medical Laboratory Science, Bayero University, Kano has intensified that his future aspiration was to focus on Computer Science with particular interest to promoting cancer immunology and immune therapy.

Speaking during a brief interview with the Weekly Official Bulletin, Mr Bamidele stated that the aspiration was part of his future plan and he was set to pursue the programme of

with full determination.

Asked what motivated him to become the overall best, he stated that it was encouragement from parents who were also in the medical profession. He added that other factors that made his success included prayers, hardworking and determination., adding that he thanked God for answering his prayers.

Asked what kind of advice and encouragement would he give to other students in the making, he expressed that one should always adopt hardworking, determination and prayers, would lead one to succeed in life.

VC Receives NAPHER-SD Delegation, Urges Action on Declining Enrolment

By Halima Muhammad Aminu and Hauwa Mustapha Ahmad

The Vice-Chancellor of Bayero University, Kano, Professor Haruna Musa, fsi, has urged the Nigerian Association for Physical, Health Education, Recreation, Sport and Dance (NAPHER-SD) to develop initiatives capable of attracting more students to Physical and Health Education programmes in Nigerian universities.

The Vice-Chancellor made the call on Thursday, September 17, 2026, when the Executive Council of NAPHER-SD paid a courtesy visit to the University as part of activities marking the association's 54th Annual National Conference.

The Vice-Chancellor, who was represented by the Deputy Vice-Chancellor, Academics, Professor Ahmad Muhammad Tsauni, welcomed the delegation and expressed appreciation to the association for choosing Bayero University to host its conference activities.



NAPHER-SD delegation in a group photograph after the occasion

Professor Tsauni noted that academic conferences and workshops provided important platforms for professional development, knowledge sharing, mentoring and collaboration among academics and other professionals.

He acknowledged the contributions of the Local Organising Committee, the Department of Human Kinetics and Health Education and other members of the University involved in the organisation of the conference.

The Deputy Vice-Chancellor, however, expressed concern over the declining enrolment of students in Physical and Health Education programmes. He urged NAPHER-SD, particularly its senior members, to examine the factors responsible for the trend and develop strategies to improve the attractiveness of the discipline to prospective students.

According to him, Physical and Health Education remains

relevant to addressing contemporary health challenges, particularly through preventive health approaches.

He called on the association to reposition the discipline, strengthen university programmes and make recommendations capable of contributing to national development.

Earlier, the President of NAPHER-SD, Professor Florence Bola Adeyanju, said the delegation was at Bayero University to appreciate the University Management for its support for the conference and to strengthen the association's longstanding relationship with the institution.

Professor Adeyanju commended the Vice-Chancellor, the Dean of the Faculty of Education, the Local Organising Committee and members of the Department of Human Kinetics and Health Education for their support and commitment to the conference.

She described the department as one of the leading centres for Physical and Health Education in the country, citing her experience as an external examiner at the University and the quality of presentations by its students.

She also expressed appreciation to the University for granting the association access to the Centre of Excellence for the conference at no cost, describing the gesture as a significant demonstration of support.

Also speaking, Professor Tunde Adejojo, the foundation Head of the Department of Physical and Health Education at Bayero University in 1988 and former Dean of the Faculty of Education, expressed delight at returning to the University and reconnecting with former students and colleagues.

Professor Adejojo, who later served in various public positions, including as Provost, Chairman of a State Universal Basic Education Board, Commissioner of Education and Minister, attributed part of his professional and leadership development to the foundation he received at Bayero University.

He commended the University for its hospitality and continued support for NAPHER-SD, while expressing optimism that the relationship between the association and the University would continue to grow.

Professor Tsauni congratulated NAPHER-SD on its 54th Annual National Conference and expressed the hope that the engagement would further strengthen collaboration between the association, Bayero University and other stakeholders.

BUK Inducts 310 Graduates from Faculty of Allied Health Sciences

By Suleiman Salihu

Bayero University Kano has inducted 310 graduates from Faculty of Allied Health Sciences (FAHS) into their respective professional bodies. The event held on Thursday, 24th September, 2026 at the Convocation Arena, New Campus Campus, marked the University's 12th induction for Medical Laboratory Science, Nursing Sciences, Medical Radiography, the 28th for Physiotherapy and 5th for Doctor of Optometry.

The Inductees comprised 74 from Doctor of Optometry, 87 from Medical Laboratory Science, 74 from Nursing Sciences, 39 from Medical Radiography, and 36 from physiotherapy, bringing the total to 310 inductees.

The graduands took their professional oaths of allegiance administered by the Registrars of Optometrists Dispensing Opticians Registration Board of Nigeria (ODORBN), Medical Laboratory Council of Nigeria (MLSCN), Nursing and Midwifery Council of Nigeria (MNCN), Radiographers Registration Board of Nigeria (RRBN), and the Medical Rehabilitation Therapist Board of Nigeria

provision of infrastructural facilities, manpower and creating enabling environment for teaching and learning.

He noted that staff fellowship to attain higher degrees and conferences both locally and internationally and commitment of the FGN to upgrading of students common room across all campuses of the University was testament to promoting teaching and learning in the University, among other things.

Delivering the induction lecture on “**The Responsible Use of Artificial Intelligence (AI) in Healthcare Education and Practice**,” Professor Muhammad Auwal Ladan, from Public Health Nursing and Bio-informatics, encouraged the graduands to embrace the use of AI as sparing partner and virtual assistance in making decision, analyses and prediction of ideas on diagnosis., adding that it promotes collaboration in multidisciplinary and increase integration in healthcare system.

Prof. Ladan described AI as a powerful tool that cannot be runaway from, and at the same vein cannot substitute



Graduands of the Faculty of Allied Health Sciences taking the oath

(MRTBN).

Declaring the ceremony open the, the Vice-Chancellor, Professor Haruna Musa, fsi, congratulated the graduands for reaching this important milestone, he noted that the event was more than a ceremony but a transition from university training to a professional responsibility where knowledge and skills acquired would lead to care and well-being of human being.

He advised that graduation was just the beginning of the journey, urging them to uphold educational advancement, research collaboration, professional expertise and adopt Artificial Intelligence (AI) ethically and responsibly.

He noted that BUK had a long history on teaching, research, infrastructural technology and innovation that translate into meaningful impact. He added that the `strategic commitment of the University was to improve the welfare of staff and students at FAHS, including

professional knowledge, he cautioned gradaunds to never depend on AI as it affect thinking, reasoning and ability to function.

He caution them to never provide confidential information and always verify responses generated from AI as it hallucinate, bias and provide incomplete responses. He advised them to use AI ethically through the AI policy.

Prof. Ladan called on the Management to develop AI guidelines and apply it as informatics for wider knowledge and ethical awareness.

In his remarks the remarks, the Chief Medical Director of Aminu Kano Teaching Hospital (AKTH), Prof. Abdurrahman Abba Sheshe, represented by CMAC, Prof. Muhammad Abba Suwaid, congratulated inductees and advised them that graduation is not end of the journey, he advised them to continue learning for the future of the healthcare system.

He cautioned them that every decision they make, had impact on human life. He noted that BUK and AKTH had common responsibility, as the University provided teaching and skills, the AKTH provide the enabling environment for the learning to take place.

In his remarks, the Dean of AHS, Prof. Saleh Ngaski Garba, described the successful induction of the five programmes as a major achievement, adding that Bachelor of Environmental Health Science Programme would be conducted later in the year.

He appreciated the University Management for supporting the FAHS with infrastructural facilities, including 150 capacity lecture theatre and supporting staff welfare for the training of the graduands, and AKTH for providing world class- clinical facilities for the training.

Earlier in his welcome address, the Provost College of Health Sciences, Prof. Kamilu Musa Karaye represented by the Dean of Basic Clinical Sciences, Prof. Ali Bala

Umar, advised graduands to be good ambassadors of BUK and the professions. He thanked the University Management for creating the enabling environment for the programmes to thrive.

Speaking on behalf of the inductees, Aliyu Abdullahi Omeiza, from Department of Physiotherapy, thanked the parents, lecturers and the University management for their unwavering support in the making. He assured that they would remained discipline in both character and learning, and committed to practically apply what they had learned into their professional practices.

The event featured presentations of awards to overall best students in each programmes. Sheriffdeen Uthman Bamidele (Medical laboratory Science), Khadija Umni Kabir (Medical Radiography), Maryam Abdullateef Korode (Nursing Science), Samuel Favour David (Physiotherapy), and Basira Adejoke Musa (Optometry).

ASUU-BUK Awards Scholarships to 23 Indigent Students

By Lamara Garba

The Academic Staff Union of Universities, Bayero University, Kano Branch (ASUU-BUK), has awarded scholarships to 23 indigent students of the university as part of its efforts to cushion the financial challenges confronting students from disadvantaged backgrounds.

Distributing the award letters to the beneficiaries on Thursday, September 17, 2026, during the Branch Congress, the Chairperson of ASUU-BUK, Comrade Ibrahim Tajo Siraj, disclosed that under the scholarship scheme, two of the beneficiaries were recommended for the ASUU National Scholarship, valued at N200,000 each, while the remaining 21 students received N100,000 each from the BUK Branch.

According to him, the financial assistance is expected to help the beneficiaries meet some of their educational expenses and reduce the financial pressure on their families, particularly at a time when the rising cost of education continues to pose challenges to many students.

The latest award also represents an increase in the number of students supported under the scheme, rising from 18 beneficiaries in 2025 to 23 in 2026.

The increase, according to the Branch, reflects its continued commitment to supporting students who face financial difficulties in pursuing their education.

The ASUU-BUK scholarship scheme is sustained through monthly contributions by members of the Branch, making it a collective intervention by university lecturers to support students in need.

Through the initiative, the union has continued to complement other forms of student support while

promoting access to education and helping beneficiaries remain focused on their academic pursuits despite financial constraints.



ASUU-BUK Exco, Indigent Scholarship Committee members and some beneficiaries



Prof. M.D. Suleiman presenting the award to one of the beneficiary, flanked by the Convener Indigent Scholarship Committee, Comrade Magaji Ladan and ASUU-BUK Chairperson, Comrade Ibrahim Tajo Siraj

BUK VC Honoured with National Award for Leadership and Biosafety Excellence

By Fausat A. Opayomi

The Vice-Chancellor of Bayero University, Kano, Professor Haruna Musa, fsi, has been honoured with the Award of Excellence in Good Leadership, Services to Science and Biosafety in Nigeria by the Nigerian Biological Safety Association (NiBSA).

The prestigious award was presented on Thursday, 17



VC, Prof. Haruna Musa, fsi receiving the ward

September 2026, during the 9th Annual Conference and Annual General Meeting (AGM) of the Nigerian Biological Safety Association held at the Candellux Imperial Hotel and Suites, Area 1, Garki, Abuja.

The four-day conference, which ran from 15 to 18

September 2026, brought together leading scientists, researchers, policymakers, academics and biosafety professionals from across the country to deliberate on emerging issues in biological safety, biosecurity and public health.

The conference was held under the theme, "Enhancing Biosafety and Biosecurity Management: Leveraging Artificial Intelligence for Resilient Health Systems."

Discussions focused on strengthening Nigeria's biosafety framework through innovation and technology, with sub-themes covering AI-enabled health security, intelligent laboratory biosafety systems, emergency preparedness, and cyber biosecurity for protecting biological data and digital health infrastructure.

Professor Haruna Musa received the award in recognition of his exemplary leadership, outstanding contributions to scientific advancement, and unwavering commitment to promoting biosafety practices within Nigeria's higher education and research landscape.

The conference featured Professor Hakeem Babatunde Fawehinmi, Vice-Chancellor of the University of Abuja, as the keynote speaker, while Professor Haruna Musa also served as the Chairman of the Occasion, reflecting his prominent role in advancing biosafety and scientific development in Nigeria.

Governing Council Ratifies Appointment of 23 Professors, 31 Associate Professors

By Lamara Garba

The Governing Council of Bayero University, Kano has ratified the appointment of 23 academic staff as Professors and 31 others as Associate Professors following positive reports from external assessors on the candidates.

The ratification was approved by the 15th Governing Council at its 8th Meeting held on Wednesday, 16th September, 2026 where it considered and endorsed the recommendations arising from the external assessment exercise.

The appointments, which take effect from 1 October 2025, cover a wide range of disciplines across the University, including Medicine, Health Sciences, Engineering, Education, Social Sciences, Law, Agriculture, Pharmaceutical Sciences and the Humanities.

Among the 23 academics promoted to the rank of Professor are Haruna Salisu Gombe of the Department of Crop Protection, Aminu Alhasan Fagge of Centre for Dryland Agriculture (CDA), Jamilu Abubakar Bala of Medical Laboratory Sciences, Muhammad Awwal Ladan of Nursing Sciences, Abdullahi Asuku Yusuf of Anatomy and Kabiru Abdulsalam of Chemical Pathology.

Others are Muzzamil Abdullahi of Surgery, Murtala Umar of Civil Engineering, Hassan Abdullahi Bashir and Bala Boyi Bukata of Electrical Engineering, Bawa Abdullahi Chafe of Estate Management, Dahiru Inuwa Madoji of Education, Abubakar Wambai Aminu of Economics and Muhammad Nuruddeen of Public Law.

The list also includes Auwal Musa of Physics, Aliyu Ibrahim Kiri of Mathematical Sciences, Nu'uman Muhammad Habib and Bala Saleh Dawakin Tofa of Sociology, Muhammad Adamu Abbas of Community Medicine, Muttaka Na'ia Ibrahim of Civil Engineering, Ikusika Francis Olowafeyisawo of Restorative Dentistry, Sani Sa'idu Bello of

Pharmaceutical Chemistry and Rabi'u Yahaya Hassan of Islamic Studies and Shari'ah.

Similarly, 31 academic staff were elevated to the rank of Associate Professor following the successful completion of the external assessment process.

They include Mohammed Abba, Musa Yusuf Dambele, Abdulmaleek Musa Aliyu, Naziru Bashir Mukhtar, Rabi'u Inuwa Fagge, Shehu Auwal Muhammad, Zainab Uba Ibrahim, Hadiza Musa Abdullahi, Abdullahi Muhammad Ahmad and Shamsuddeen Muhammad.

Others are Bashir Kado, Sani Halliru Lawan, Nasiru Saad, Bello Shehu, Shehu Sa'ad Janguza, Aisha Basiru Muhammad, Ahmad Tijjani Abdullahi, Usman Muhammad Ibrahim, Idris Ahmad, Jamilu Hashim Hassan, Muhammad Mansur Zubairu, Hassan Muhammad, Mustapha Abdullahi Huguma, Ibrahim Adamu Basirka, Ibrahim Aliyu Aliyu, Jamila Mashi Ahmed, Bashir Yunusa, Sule Abdullahi Gaya, Maryam Abdulkadir Dangambo, Usman Muhammad Bello and Safiya Ahmad Nuhu

Six women are among the newly appointed Associate Professors. They are Zainab Uba Ibrahim of Chemical Pathology, Hadiza Musa Abdullahi of Community Medicine, Aisha Basiru Muhammad of Special Education, Jamila Mashi Ahmed of Biochemistry, Maryam Abdulkadir Dangambo of Biochemistry and Safiya Ahmad Nuhu of International Law and Jurisprudence.

The promotions cut across several academic disciplines, including Medical Radiography, Nursing Science, Physiotherapy, Anatomy, Biochemistry, Chemical Pathology, Community Medicine, Pathology, Surgery, Civil Engineering, Electrical Engineering, Education, Special Education, Economics, Physics, Mathematical Sciences, Pharmacology and Therapeutics, Sociology, Arts and Humanities, Obstetrics and Gynaecology, and International Law and Jurisprudence.

The appointments followed the University's established academic promotion process, which includes rigorous assessment of candidates' academic qualifications, research contributions, publications and other scholarly accomplishments by external assessors.

The Council's ratification therefore marks the conclusion of the promotion process for the 54 academics and formally confers on them the ranks of Professor and Associate Professor with effect from 1 October 2025.

The promotions are expected to further strengthen the University's academic workforce and contribute to teaching, research, postgraduate supervision, mentorship and other scholarly activities across the institution.

See below the list of the newly appointed Professors and Associate Professors:

PROFESSORS

S/N	STAFF NUMBER	NAME	DEPARTMENT	AREA OF SPECIALIZATION	EFFECTIVE DATE
1	P100/6431	Haruna Salisu Gombe	Crop Protection	Plant Pathology	1/10/2025
2	P100/4573	Aminu Alhasan Fagge	CDA	Agronomy	1/10/2025
3	P100/5262	Jamilu Abubakar Bala	Medical Laboratory Sciences	Virology and Vaccinology	1/10/2025
4	P100/7338	Muhammad Awwal Ladan	Nursing Sciences	Public Health Nursing	1/10/2025
5	P100/5412	Abdullahi Asuku Yusuf	Anatomy	Anatomy	1/10/2025
6	P100/5267	Kabiru Abdulsalam	Chemical Pathology	Chemical Pathology	1/10/2025
7	P100/6348	Muzzamil Abdullahi	Surgery	Chemical Pathology	1/10/2025
8	P100/4235	Murtala Umar	Civil Engineering	Civil Engineering (Geoelectrical Engineering)	1/10/2025
9	P100/4777	Hassan Abdullahi Bashir	Electrical Engineering	Computational Intelligence	1/10/2025
10	P100/3094	Bala Boyi Bukata	Electrical Engineering	Power System Quality Control	1/10/2025
11	P100/6151	Bawa Abdullahi Chafe	Estate Management	Estate Management	1/10/2025
12	P100/4325	Dahiru Inuwa Madoji	Education	Sociology of Education	1/10/2025
13	P100/4088	Abubakar Wambai Aminu	Economics	Economics	1/10/2025
14	P100/4929	Muhammad Nuruddeen	Public Law	Information & Communication Technology Law	1/10/2025
15	P100/4216	Auwal Musa	Physics	Physics	1/10/2025
16	P100/1623	Aliyu Ibrahim Kiri	Mathematical Sciences	Mathematics	1/10/2025
17	P100/1459	Nu'uman Muhammad Habib	Sociology	Sociology (Political Sociology)	1/10/2025

S/N	STAFF NUMBER	NAME	DEPARTMENT	AREA OF SPECIALIZATION	EFFECTIVE DATE
18	P100/2607	Bala Saleh Dawakin Tofa	Sociology	Criminology	1/10/2025
19	P100/4228	Muhammad Adamu Abbas	Community Medicine	Community Medicine	1/10/2025
20	P100/4034	Muttaka Na'iyah Ibrahim	Civil Engineering	Highway and Transportation Engineering	1/10/2025
21	P100/6383	Ikusika Francis Olowafeyisawo	Restorative Dentistry	Prosthodontics	1/10/2025
22	P100/7114	Sani Sa'idu Bello	Pharmaceutical Chemistry	Pharmaceutical and Medicinal Chemistry	1/10/2025
23	P100/5372	Rabi'u Yahaya Hassan	Islamic Studies and Shari'ah	Sharia'ah	1/10/2025

ASSOCIATE PROFESSORS

S/N	STAFF NUMBER	NAME	DEPARTMENT	EFFECTIVE DATE
1	P100/5447	Mohammed Abba	Medical Radiography	1/10/2025
2	P100/6747	Musa Yusuf Dambele	Medical Radiography	1/10/2025
3	P100/5661	Abdulmaleek Musa Aliyu	Nursing Science	1/10/2025
4	P100/6205	Naziru Bashir Mukhtar	Physiotherapy	1/10/2025
5	P100/2948	Rabiu Inuwa Fagge	Anatomy	1/10/2025
6	P100/5143	Shehu Auwal Muhammad	Biochemistry	1/10/2025
7	P100/6885	Zainab Uba Ibrahim	Chemical Pathology	1/10/2025
8	P100/7075	Hadiza Musa Abdullahi	Community Medicine	1/10/2025
9	P100/7140	Abdullahi Muhammad Ahmad	Pathology	1/10/2025
10	P100/5869	Shamsuddeen Muhammad	Surgery	1/10/2025
11	P100/4508	Bashir Kado	Civil Engineering	1/10/2025
12	P100/4739	Sani Halliru Lawan	Electrical Engineering	1/10/2025
13	P100/5204	Nasiru Saad	Education	1/10/2025
14	P100/5207	Bello Shehu	Education	1/10/2025
15	P100/7542	Shehu Sa'ad Janguza	Education	1/10/2025
16	P100/4669	Aisha Basiru Muhammad	Special Education	1/10/2025
17	P100/5321	Ahmad Tijjani Abdullahi	Economics	1/10/2025
18	P100/5165	Usman Muhammad Ibrahim	Physics	1/10/2025
19	P100/5308	Idris Ahmad	Physics	1/10/2025
20	P100/5300	Jamilu Hashim Hassan	Mathematical Sciences	1/10/2025
21	P100/5157	Muhammad Mansur Zubairu	Mathematical Sciences	1/10/2025
22	P100/5302	Hassan Muhammad	Mathematical Sciences	1/10/2025
23	P100/5454	Mustapha Abdullahi Huguma	Pharmacology and Therapeutics	1/10/2025
24	P100/4586	Ibrahim Adamu Basirka	Sociology	1/10/2025
25	P100/6391	Ibrahim Aliyu Aliyu	Arts & Humanities (SCE)	1/10/2025
26	P100/5148	Jamila Mashi Ahmed	Biochemistry	1/10/2025
27	P100/6346	Bashir Yunusa	Surgery	1/10/2025
28	P100/4830	Sule Abdullahi Gaya	Obstetrics and Gynecology	1/10/2025
29	P100/5147	Maryam Abdulkadir Dangambo	Biochemistry	1/10/2025
30	P100/6888	Usman Muhammad Bello	Surgery	1/10/2025
31	P100/4621	Safiya Ahmad Nuhu	International Law & Jurisprudence	1/10/2025

Students Urged to Harness Federal Venture Capital Grant Opportunities

By Fausat A. Opayomi

The Deputy Vice Chancellor Research and Development, Professor Amina Mustapha, has urged students of the university to embrace innovation, entrepreneurship and research-driven problem-solving by taking advantage of emerging government funding and mentorship opportunities capable of transforming their ideas into sustainable ventures.

Speaking on Thursday, September 17, 2026, during an information session on the Student Venture Capital Grant (S-VCG), organised by the Federal Ministry of Education through the Afara Initiative at the Department of Petroleum Engineering Lecture Theatre, she explained that the programme was designed to expose students to opportunities for developing innovative ideas, accessing funding and building solutions to societal challenges.

Representing the Deputy Vice-Chancellor, Research and Development, Professor Amina Mustapha, the Deputy

Lawal explained that the programme was open to students of tertiary institutions, including postgraduate students, with applicants generally required to be at 200 level or above. Students below the required level, he added, could participate by joining eligible students in team applications.

He said the programme particularly encouraged ventures incorporating Science, Technology, Engineering, Mathematics and Medicine (STEMM), but stressed that innovation was not limited to students in science and engineering disciplines.

He cited agriculture, tracking systems, robotics and the conversion of waste materials into useful products as examples of areas in which students could develop innovative solutions.

Lawal also outlined some of the materials prospective applicants would need, including a pitch deck, pitch video, prototype image and Corporate Affairs Commission (CAC) business registration documents.

He explained that the application process would begin with an online submission, after which applications would be reviewed based on the quality and development stage of the proposed ventures. Successful applicants would proceed to a virtual pitching session, while those who advance would be invited to a physical selection boot camp in Lagos State to pitch their ventures before a panel.

He further encouraged BUK students to learn from previous beneficiaries of the programme within the University, particularly Abdullahi Salihu and Al-Mustapha Mahmud, whose ventures focused on a tracking device and robotics respectively.

According to him, the two beneficiaries had commenced implementation of their ventures with funding received through the programme, demonstrating the potential of the initiative to support promising student innovations.

He urged interested students to engage with the beneficiaries and seek their guidance as they develop their own ideas and applications.

Earlier, the Deputy Director, Female, Deanery of Student Affairs, Dr Binta Abba, appreciated the organisers and facilitators for promoting entrepreneurship and innovation among students.

She encouraged students to participate actively in the programme, take advantage of available funding and mentorship opportunities, and develop confidence in their ability to create solutions to societal challenges.



Students in a group photograph after the occasion

Director, Innovation and Technology Transfer, Dr Sunusi Manladan, encouraged students to take advantage of the initiative and other practical opportunities that could complement their academic training and enable them to contribute meaningfully to national development.

The facilitator of the programme, Mubarak Lawal, said the initiative included an accelerator component through which selected applicants would receive mentorship, training and other support to strengthen their projects and improve their capacity to develop sustainable ventures.

He disclosed that the programme, which commenced in the previous year, had produced 45 beneficiaries, with about N400 million reportedly disbursed to support their ventures. He added that the current cycle had been expanded to 55 beneficiaries, with a total grant commitment of about N2.7 billion.

DRIP Trains Staff on Concept Note Writing for NRF 2026 Grant Cycle

By Suleiman Salihu



Cross-section of Participants and Facilitators during the NRF 2026 Concept Note Development Workshop

The Directorate of Research Innovation and Partnership (DRIP), Bayero University, Kano held a two-day concept note capacity building workshop on National Research Fund (NRF) 2026 Grant Cycle.

The training workshop took place on the 16th and 17th September, 2026 at Centre for Economic, Social and Population Research (CESPOR), BUK New Campus.

Declaring the workshop open, the Director of DRIP, Professor Abdullahi Suleiman Arabi, who spoke on behalf of the Deputy Vice-Chancellor Research and Development, Professor Amina Mustapha, noted that the continued support of the Management of the University to ensure regular training on concept note development, there would be more improvements in winning the NRF grants in the University.

He noted that in 2004, despite the higher number of submissions recorded, only six (6) concept notes succeeded in meeting the NRF full proposal and two (2) out of the proposals scaled through, compared to 2005 with thirty-seven (37) concept notes attained to the NRF full proposal and significantly seven (7) of the submissions scaled through for the award of the grant.

He explained that with this new review on the researcher grant by Tertiary Education Trust Fund (TETFund) from N50 million naira to N70 million naira, he called upon the

researchers to engage themselves into deliberate efforts for competing towards the concept note writing and for the continuous improving of the University ranking.

Prof. Arabi assured participants that the University was always committed to motivating their efforts, especially on review and defense of the written concept notes, for more NRF grants in the University.

Presenting a paper on “2025 NRF Grant Cycle: Key Insights: Professor A. S. Arabi, explained that there was significant increase in the amount of budget approved by federal government from N7.5 billion naira in 2025, to N10 billion naira in 2026, noting that the increase would bring about higher competition expectation from the researchers.

He further stated that BUK was among the five (5) top performing universities that received the higher number of NRF grants in 2025 with allotted sum of N252.56 million from seven (7) awardees after Federal University of Technology Minna, Federal University of Technology Owerri, Ahmadu Bello University Zaria and University of Ilorin.

According to him, 2025 NRF grant cycle was considered as a worthy project designed, developed, produced and deployed practical technology with measurable economic impacts, rather than only a study that describe existing problems.

On title development, Prof. Arabi advised researchers to make use of catchy, relevance, drafted problem and according to the Nigerian context. He also advised participants to adopt the application of actionable solution while developing the title of their proposals such as; to develop, design, produce, etc, adding that this should align to the genuine content and central to the methodology.

He disclosed that 500 concept notes were expected from designated areas. He noted that the Directorate was looking forward to make the higher the number, the higher the chances of winning the NRF grants in the University.

He stated that 2025 NRF cycle marked a significant shift toward innovation, technology readiness and national impact, noting that BUK's focused on smart devices, hydrogen energy, biosensors and AI-enabled technologies positions it to generate patents, attract industry collaborations and strengthen its commercialization.

In a paper titled: "Strategic Approaches to Writing Wining Concept Note," delivered by Prof. Mansurah Abdulazeez, highlighted that what make a research win or fail, comprised certain factors including a researcher should compose a proper statement of research problem, objective, methodology, team structure; including multidisciplinary team, gender-inclusive and proper budget.

On drafting the concept note, she explained that it must contain a proper title and researcher must uphold ethical standard, fundamental integrity, artificial intelligent policy and the use self-assessment. She cautioned researchers not to exceed twenty (20) words in the formation of the title and 1500 words-count for the entire concept note proposal.

Prof. Manir Abdullahi Kamba, took participants through "Aligning Research Concept Proposals with TETFund's 30 Priority Thematic Areas," He explained that most researches in the university lack alignment as the results ended in the shelves without reaching the people who

needed it. He explained alignment framework and thirty (30) priority thematic areas. He highlighted that relevance and content guided researchers to achieve TET Fund's desired target across Science, Engineering, Tech & Innovation (SETI), Humanities & Social Sciences (HSS) and Cross-cutting themes (CC).

Professor Mohammed M. Maina, made presentation on "Formulating Problem Statements and SMART Objectives for Grant Success," he explained phases in venturing fundable proposals including; analysis, planning and drafting. He further discussed on situation analysis, stakeholder analysis and problem analysis. He explained problem analysis as critical thinking process that identified the cause of a problem. He analyzed his assertion through 'problem-tree analysis' consisting composition of focal problem, root-causes and its effects, among other things.

Dr. Sunusi Marwana Manladan, presented on "Building High-Yield Multidisciplinary Research Teams and Collaboration for TETFund Funding," he highlighted the relevance of team composition and institutional capacity through cross-field synergy, mentor-mentee dynamics and strategic partnerships.

On "The Reviewer's Lens: Avoiding Common Pitfalls in NRF Concept Note Screening and defense Preparation," participants were guided by experts on evaluation perspectives through preparing them to face the National Research Fund Screening and Monitoring Committee (NRFS&MC) criteria and subsequent proposal defense with ease.

"Grant Budgets and Feasible Project Milestone for the N50M NRF Ceiling," presented by Malam Yahaya Suleiman Rabo, he took participants through budgetary and operational planning; including expense justification, allowable expenditure line rules, equipment caps and timeline design, among other things.

BUK's Security Division Honours Staff for Exemplary Performance

By Suleiman Salihu

The Security Division, Bayero University, Kano has honoured one of its performing staff, Malam Magaji Abdu Dorayi, over his exemplary performance. The event took place on September 4th 2026 at the Head Quarters of Security Division, Abubakar Rasheed Senate Building, BUK New Campus.

The Director of Security, ACP Sagir Abubakar (rtd), described Malam Magaji Dorayi as hardworking, dedicated and reliable in the discharge of his duties. He was manning the Intermediate & Junior (I&J) staff quarters Gate, situated in the Old Campus, along Dorayi Area.

According to the Director, after series of surveillance and supervision made to the area, Malam Magaji Dorayi was found commendable for his action on thorough observation and regular checking especially on passages of vehicle and movement of people in and out of the University.



The Director of Security, ACP Sagir Abubakar (rtd), presenting a certificate of recognition to Malam Magaji Dorayi in appreciation of his hard work and dedication

Presenting the Award, ACP Abubakar (Rtd), explained that the Award was presented to the Staff for his positive contribution of being firm, fair, defensible, transparent and commitment in the discharge of his duties.

ACP Abubakar urged other security personnel in all campuses of the University to emulate the good gesture of Malam Magaji Abdu Dorayi, for the progress of the University, especially at this security challenging time. He pledged that the Division would continue with regular surveillance and find ways of motivating its performing staff at their duty post.

He assured that the Division was committed to ensuring the lives and properties of the University community were protected. He called on all and sundry for their usual cooperation in ensuring that the Division achieve its mandate.

In his remarks, the celebrant, Malam Magaji Abdu Dorayi, thanked Security Division and the University Management for identifying and honouring him. He assured the Division that, he would continue to be hardworking and dedication for the development of the University.

ACEPHAP Strengthens Research Capacity Through Grantsmanship Training In Zaria

By Bala G. Abdullahi

African Centre of Excellence for Population Health and Policy (ACEPHAP) held a 5-Day Grantsmanship Training in Zaria, bringing together researchers and academics for an intensive capacity-building program focused on strengthening research development and grant writing skills.

The training was designed to equip participants with practical knowledge and skills to develop strong research ideas, identify relevant funding opportunities and prepare competitive grant proposals. Participants were expected to gain insights into the funding landscape, major funding agencies and strategies for matching research interests with appropriate funding opportunities.

The sessions also provided participants with practical approaches to developing compelling research questions and hypotheses, demonstrating the significance and innovation of research ideas and building strong and complementary research teams.

Key areas covered during the training included responsible conduct of research and research ethics, literature searching using PubMed, research methodology, observational epidemiological study designs and clinical

trials. Participants also explored institutional support for grant development, the translational potential of research and the principles of developing realistic and effective research budgets.

The enthusiasm and active participation demonstrated throughout the training created an engaging and enriching learning environment, reflecting the participants' commitment to strengthening their research capacity and contributing to evidence-based solutions to population health challenges.

Through initiatives such as the Grantsmanship Training, ACEPHAP continues to support researchers with the knowledge, skills and resources needed to develop impactful research and compete for funding that could advance health and development outcomes in Africa.

The training featured contributions from experienced facilitators from ACEPHAP, including Prof. Baba Musa Maiyaki, Dr. Ibrahim Nashabaru, Dr. Fatima Muhammad Mahmoud, Prof. Taiwo Amole, Prof. Zubaida Faruq, Dr. Garzali Ibrahim Umar and Dr. Mansur Ramalan, who shared their expertise and practical insights with participants.



Participants at the Zaria ACEPHAP grantmanship training in a group photograph

BUK Student Emerges National President of Economics Students' Association

By Dr. Nura Garba

A 300-level Economics student of Bayero University, Kano Bello John Olalekan, popularly known as "Ola of BUK," has been elected as the National President of the Nigerian Economics Students' Association (NESA).

Bello emerged victorious during the NESA National Election held on September 10th 2026 at the Nigerian Air Force (NAF) Conference Centre, Abuja, as part of the association's 15th Annual Conference.

The election formed one of the major highlights of a four-day national gathering that brought together Economics students and professionals from across Nigeria between 7th and 10th September 2026. The event also featured the 67th Annual Conference of the Nigerian Economic Society (NES), providing a platform for academic discourse, leadership engagement, networking and the election of new student leaders.

Bello's emergence as National President marked a



Bello John Olalekan

significant milestone for Bayero University, Kano further strengthening the institution's reputation for producing student leaders who make meaningful contributions at the national level.

As the newly elected President, Bello would lead the Nigerian Economics Students' Association, the umbrella body representing Economics students in tertiary institutions across the country. His administration was expected to champion students' welfare, promote academic excellence, strengthen collaboration among Economics students nationwide and advance the objectives of the association.

His election had been widely welcomed by colleagues and members of the Bayero University community, who expressed confidence in his leadership capacity and wished him success in steering the affairs of the association.

BUK Don Re-Elected President of the Nutrition Society of Nigeria For Second Term

Professor Salisu Maiwada Abubakar of the Department of Biochemistry and Deputy Director, Africa Centre of Excellence for Population Health and Policy (ACEPHAP), has been re-elected President of the Nutrition Society of Nigeria (NSN) for a second two-year term, running from September 2026 to September 2028. previously served as pioneer Chairman of the Society's Kano State Chapter and as a two-term National Vice President, was first elected President in September 2024.

Professor Abubakar's re-election was announced at the 56th Annual General Meeting (AGM) of the Society, held on Wednesday, September 17th 2026, at the Citadel Events Centre, Ikeja, Lagos, on the margins of NSN's 56th Annual Scientific Conference — "EKO 2026" — held under the theme "Delivering Better Nutrition for All: Connecting the Dots Across Life Cycle, Systems, and Sectors."

The Nutrition Society of Nigeria, founded in 1963, is the country's oldest and foremost professional and learned society in the nutrition sciences. Professor Abubakar, who



Prof. Salisu Maiwada Abubakar

During his first term, Professor Abubakar's administration recorded notable milestones on behalf of the Society, including sustained advocacy that saw the Nutritionists Registration Council of Nigeria (NRCN) Bill scale Second Reading at the National Assembly; active engagement in the development of Nigeria's National Policy on Food and Nutrition (2026–2035); strengthened partnerships with UNICEF Nigeria, the International Institute of Tropical Agriculture (IITA) and other development partners; and continued national engagement on the training and regulation of the nutrition

profession in Nigeria.

Commenting on his re-election, Professor Abubakar expressed gratitude to the membership of the Society for

their renewed confidence and reaffirmed his commitment to the unfinished priorities of his first term, key among them, the passage of the NRCN Bill into law, as well as to deepening the Society's contribution to tackling malnutrition in Nigeria.

This latest honour further reinforces Bayero University,

Kano's growing profile in population health, nutrition and public policy scholarship and reflects the University's continued contribution to leadership in national professional bodies. The University community congratulates Professor Abubakar on this well-deserved recognition and wishes him a successful second term.

Bayero University Kano Backs World Cleanup Day 2026 Push

When the team from Keep It Clean Africa Initiative walked into the Dean of Student Affairs' office at Bayero University Kano, they came with more than a letter; they came with a vision of a cleaner Kano ahead of World Cleanup Day 2026.

Their request was simple but ambitious: an audience with the university to discuss a campus sensitization and "Walk and Pick" exercise, part of a wider effort across Kano State themed "Let's Make Kano a Cleaner and Healthier State." Founder Zainab Garba Abubakar laid out the plan; mobilizing students, working with associations and campus channels to spread the message of proper waste disposal and environmental responsibility.

The meeting delivered more than an approval. The Dean, speaking candidly as an environmentalist himself, pledged his full commitment to the cause and offered strategic advice: rather than a one-off walk, the initiative should work with the Student Union Government to establish a dedicated environmental club on campus.

It was a suggestion that reframed the day's ambition. A

single cleanup exercise could come and go, but a club would give Bayero University's environmental consciousness a permanent home turning one meeting into the seed of a lasting campus movement.



Dean of Student Affairs, Prof. Mukhtar Ridwan Bunza with members of the Keep It Clean Africa Initiative

BUK Geography Department Signs MoU with Abdoul Moumini University, Niamey

The Department of Geography, Bayero University, Kano (BUK), has further strengthened its international academic collaboration following the signing of a Memorandum of Understanding (MoU) between Bayero University and

Niamey, which took place from 6 to 13 September 2026.

The field camp formed part of the compulsory academic requirements for students of the MSc Geography and MSc Geography and Climate Change programmes. The exercise involved 35 MSc and PhD students and nine academic staff members from the Department of Geography, Bayero University, Kano.

The BUK delegation was led by the Head of the Department of Geography, Professor Tasi'u Yalwa Rilwanu. Other members of the academic team included Professor Maharazu A. Yusuf, Professor Bello Gambo, Ibrahim Badamasi Lambu, Dr. Mansur Abdul Mohammed, Dr. Sulaiman Yunus, Dr. Kabiru Salisu, Dr. Musa Tanko Haruna and Dr. Faiza Isah Sheshe.

The Memorandum of Understanding was signed on behalf of Abdoul Moumini University by its Rector, Professor Moussa Barage, while the Vice-Chancellor of Bayero University, Kano, Professor Haruna Musa, fsi, was represented at the signing ceremony by Professor Tasi'u Yalwa Rilwanu.

The ceremony was witnessed by Professor Hajara, Director of Research at Abdoul Moumini University, other members of the university community, as well as members



Group photo with VC Abdoulmoumini University and Department of Geography of BUK delegation. No 6 and 7 from left Head of Geography Department BUK and VC Abdoulmoumini University and 1st from right Prof Hajara Director research.

Abdoul Moumini University, Niamey, Niger Republic. The MoU was signed on Friday, 11 September 2026, during the Department's compulsory field camp in

Announcement from ASUU-BUK

The ASUU-BUK cordially invites all academic staff members employed by the University between 2015 and 2026 to attend and participate in its Induction Exercise. The programme is designed to acquaint newly recruited and other eligible members with the structure and operations of the Nigerian University System, as well as the ideals, principles, objectives and philosophy of ASUU.

The Induction Exercise is scheduled as follows:

Date: 28th–29th September 2026

Time: 9:00 a.m.–4:00 p.m. daily

Venue: Mahmud Tukur Theatre, Bayero University, Kano, Old Campus

All concerned members are strongly encouraged to attend and participate fully in this important programme.



جامعة بايرو، كانو
كلية الآداب والدراسات الإسلامية
قسم اللغة العربية
(كانو - نيجيريا)



28 - 30
سبتمبر
2026
5 - 7
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1448 هـ



امسح للتسجيل

مؤتمر دولي

قضايا معاصرة في اللغة العربية وآدابها

• الآفاق والتحديات •

International Conference

المحور العام: قضايا معاصرة في اللغة العربية وآدابها: الآفاق والتحديات

1. الدباجة (مقدمة المؤتمر)

باتي هذا المؤتمر في ظل تحولات جذرية يشهدها العالم على المستويين الثقافي والمعرفي. مما يفرض على اللغة العربية والآداب الجديدة تستدعي إعادة النظر في المناهج والأدوات: إن اللغة ليست مجرد وسيلة تواصل. بل هي وعاء الفكر ومنطلق الهوية. ولابد مفاصلة التحولات الإنسانية. ومن هنا يسعى هذا المؤتمر إلى مد جسور التواصل بين التراث اللغوي والأدبي وبين مفردات العصر الرقمي. واستشراف مستقبل الدراسات الإنسانية في ظل تطبيقات الحولمة والذكاء الاصطناعي. للموقف على الفرض المتاحة (الآفاق) والمشكلات القائمة (التحديات).

2. أهداف المؤتمر

- مراجعة الموروث اللغوي والأدبي.
- رصد التحولات: تتبع التغيرات الطارئة على بنية اللغة العربية وآدابها في ظل العولمة الرقمية.
- تطوير المناهج: البحث في مدى ملائمة المناهج التقليدية واللسانية الحديثة لتحليل الخطاب المعاصر.
- الرقمنة والذكاء الاصطناعي: استكشاف دور التكنولوجيا في خدمة اللغة العربية (اللسانيات الحاسوبية) وتأثيرها على الإبداع الأدبي.
- الهوية والانفتاح: دراسة العلاقة بين الحفاظ على الخصوصية اللغوية (المعيارية) وبين الانفتاح (التنوعية) على الثقافة والترجمة.
- تلاقى الأفكار: إتاحة منصة تفاعلية للباحثين لتبادل الخبرات الأكاديمية وتقديم حلول للمشكلات اللغوية المعاصرة.

3. المحاور الفرعية



المحور الأول:
اللسانيات والتقنية

- الذكاء الاصطناعي وتطبيقاته
- القوة العربية للتقنيين بها وغيرها.
- اللسانيات الحاسوبية: الفرض والتحديات في معالجة اللغة.



المحور الثاني:
الخطاب الأدبي المعاصر

- الأدب الرقمي (التفاعلي).
- ونشكاته التقنية الأدبي.
- تحولات النقد الأدبي (المناهج والتطبيقات) في ظل ما بعد العداثة.



المحور الثالث:
اللغة والمجتمع

- النسبية القوة والتخطيط اللغوي في مواجهة الهيمنة الثقافية.
- اللغة وإنشأ الإنسان والرمز على التمييز (دراسة في الإسراج اللغوي).



المحور الرابع:
الدراسات البيئية والترجمة

- الترجمة البيئية وأثر بناء اللغة العالمية والمعاملات.
- البيئة.
- الأدب المقارن في عصر "ما بعد العولمة".



المحور الخامس:
الهوية والتراث

- قراءات معاصرة في التراث اللغوي والأدبي.
- الثقافة العربية وتحديات الهوية في المجتمعات ثنائية اللغة.



المحور السادس:
كل موضوع له علاقة بالمحور الرئيس

المواعيد المهمة

- استلام الملتصقات: من 15 يونيو إلى 10 سبتمبر 2026م
- الرد بالقبول: 30 يونيو 2026م
- استلام المحفوظات كاملة: من 15 يوليو إلى 20 سبتمبر 2026م

شروط المشاركة

- أمانة البحث وعدم سبل النشر.
- الالتزام بمحاور المؤتمر.
- الالتزام بمنهجية البحث العلمي.
- يكون نظام التوثيق في أسفل الصفحة.
- يكتب البحث باللغة العربية والإحصاءات بالإنجليزية.
- إرسال البحث بصيغة قابلة للنشر.

ارسل الملتصقات إلى عنوان المؤتمر الإلكتروني: bukarabconference@gmail.com

تاريخ انعقاد المؤتمر

الوصول: 28 سبتمبر 2026م

أيام المؤتمر: الثلاثاء 29 والأربعاء 30 سبتمبر 2026م

المغادرة: 1 أكتوبر 2026م

مكان انعقاد المؤتمر: مركز التميز (ستار إكسپنس) جامعة بايرو، كانو

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المشاركون من خارج نيجيريا	\$100
حقيبة المراسلات العليا	N15,000
المشاركون بدون مراقبة	\$50

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للتسجيل والاستفسار

امسح رمز الاستجابة السريعة للوصول إلى نموذج التسجيل وجميع المعلومات.



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PUBLIC LECTURE! PUBLIC LECTURE!!

The Vice-Chancellor, Bayero University, Kano,
Professor Haruna Musa, fsi,
cordially invites the University community,
and members of the public to a Public Lecture on:

UNDERSTANDING CANCER, PURSUING A CURE



PRESENTER

Professor Sarki Abba Abdulkadir, MD, PhD

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Professor of Urology and Professor of Pathology
Director, Chicago Specialized Program for
Research Excellence (SPORE) in Prostate Cancer
Director, Center for Urologic Oncology
Northwestern University Feinberg School of Medicine
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CHAIRMAN OF THE OCCASION

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Harvard University
The Coordinating Minister of Health and Social Welfare, Nigeria



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- **Professor Abdulrazaq G. Habib, MBBS, MSc, Epid (Lond), FWACP, FRCP (Lond), FAMS (Infect), FAMedS, FAS**
Professor of Medicine, Consultant Infectious and Tropical Diseases, Epidemiologist,
Public Health Practitioner and Educator, Pioneer Provost College of Health Sciences,
Bayero University, Kano
- **Professor Aminu Zakari Mohammed, MBBS, FMCPath**
Professor of Pathology, Consultant Pathologist
Former Chief Medical Director, Aminu Kano Teaching Hospital



DATE:
Friday,
2nd October,
2026



TIME:
10:00 a.m.



VENUE:
CBN Centre of Excellence,
Bayero University, Kano



ZOOM
Meeting ID:
936 4931 0197
Passcode: 535879



CHIEF HOST

Professor Haruna Musa, fsi
Vice-Chancellor
Bayero University, Kano

All are
warmly invited.



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