Friday, November 27, 2026

CAMPUS NEWS

Federal University of Technology, Minna

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FUTMINNA PLEDGES TO PRESERVE FOUNDATION VC NDAGI'S LEGACY

By Abdullahi Danbakaba



L-R: The Vice-Chancellor, Prof Faruk Adamu Kuta receives a letter of appreciation from Mrs Florence Adegoke, who represented the family of the late Professor Ndagi during the visit Photo Credit: ***Eljah Yisa***

The Vice-Chancellor of the Federal University of Technology, Minna (FUT Minna), Professor Faruk Adamu Kuta, has reaffirmed the University's commitment to preserving and sustaining the legacies of its foundation Vice-Chancellor, the late Ambassador Professor Jonathan Osman Ndagi, OON.

Professor Kuta gave the assurance on Thursday, November 26, 2026, when members of the late Professor Ndagi's family paid an appreciation visit to the University at the Vice-Chancellor's Conference Room, Senate Building, Main Campus.

He described the late Ndagi as a visionary academic and administrator whose leadership laid a solid foundation for the University's growth and development. He particularly acknowledged his contributions to the institution's global outlook and reputation, especially in Information and Communication Technology (ICT).

The Vice-Chancellor noted that the late Professor Ndagi lived a fulfilled life and that his contributions would remain part of the University's history and continue to inspire generations.

He also encouraged the family to uphold their father's ideals and remain committed to societal development, assuring them of the University's continued recognition of his service and contributions.

Contd on Page 2



Presenting a letter of appreciation on behalf of the family, Mrs Florence Adegoke, daughter of the deceased, expressed gratitude to the Vice-Chancellor, Management and the entire University community for their support during the family's period of bereavement.

She particularly commended the University for organising a Night of Tributes in her father's honour, attending the funeral with a high-powered delegation and providing financial and logistical support, including the casket, hearse and other funeral expenses.

Mrs Adegoke described the University's gestures as a great demonstration of respect for her father's contributions and a source of comfort to the family.

In the letter dated November 24, 2026, the family also appreciated the opportunity provided by the University to celebrate and reflect on their father's life and service, noting that the tributes and show of solidarity meant a great deal to them.

The family further appealed to the Vice-Chancellor to sustain the cordial relationship between the University and the Ndagi family, assuring the institution of their continued support for its growth and development.

Mrs Adegoke said the family would always be available whenever the University needed its support.

The family concluded by praying for God's continued blessings on the Vice-Chancellor and the University's sustained growth and distinction.

ACEMFS HOSTS UP-RISE WORKSHOP TO ADVANCE SAFE, IMPROVED KUNUN-ZAKI PRODUCTION

By NanaFirdaw's Abdullahi



Participants and facilitators pose for a group photograph at the event

Photo Credit: ***Eljah Yisa***

The Africa Centre of Excellence for Mycotoxin and Food Safety (ACEMFS), Federal University of Technology, Minna (FUT Minna), has hosted a two-day Co-Creation Workshop B under the UP-RISE Project. This was to address challenges and explore opportunities for improving the production, quality, and safety of traditional foods, particularly Kunun-zaki, maize, millet, and sorghum.

The workshop was held on Monday 23rd and Tuesday 24th November, 2026, at the ACEMFS complex, Main Campus.

Declaring the workshop open, the Coordinator and Centre Leader, ACEMFS, Prof. Hussaini Anthony Makun urged participants to share experiences and improved agricultural practices to promote safe millet production. He explained that the workshop would document these practices in a practical guide for producing safe millet and other grains.

In an overview of the workshop, Mr. Jean Christopher Meile highlighted the UP-RISE Project's objectives of improving the production and supply of traditional foods and crops. He said the workshop would engage stakeholders across the production chain to identify challenges and develop practical solutions for improving product quality and food safety.

During his presentation, Dr. Samaila James emphasised the need to maintain food safety at every stage of the Kunun-zaki value chain, particularly farming and processing. He advised processors to select quality millet free from mould, weevils, dust and other contaminants. He also highlighted proper sorting, washing with potable water and adherence to Good Manufacturing Practices (GMP) as essential for safe production.

Beneficiaries commended the UP-RISE intervention for improving their businesses, facilities and food safety practices through better equipment, storage methods and reduced use of harmful chemicals.

They however, called for continued support, particularly funding and stable electricity, to sustain their progress.

Contd on Page 4



The Deputy Director, National Agency for Food and Drug Administration and Control (NAFDAC) Niger State Office, Mrs. Benedicta Obaseki, revealed a 50% registration fee discount for micro-scale producers and advised participants to register their businesses with the Corporate Affairs Commission (CAC) and protect their brands through trademarks.

The representative of Standards Organisation of Nigeria (SON), Dr. Auta Stella Ladidi urged producers to obtain MANCAP certification and maintain proper storage, hygienic production, food-grade packaging and compliance with standards.

Similarly, the representative of the Federal Competition and Consumer Protection Commission (FCCPC), Audu Bukar Durkwa emphasised on product traceability, quality assurance, and regulatory compliance, noting that the commission offers free investigation, mediation, and litigation services for consumer complaints.

Also speaking a member of the All Farmers Association of Nigeria (AFAN), Buhari Saliha Abdullahi encouraged farmers and business owners to join the association to access agricultural inputs, equipment and development partnerships, while commending the UP-RISE Project for supporting local production.

Commending the organisers, a staff from the Nutrition Department, Niger State Primary Health Care Development Agency, Elizabeth Nnaduma Sule also stressed the importance of food safety to public health.

Highlighting the health risks associated with mycotoxin contamination in grains such as millet, maize and sorghum, Dr. Hadiza Kudu noted that samples collected from seven agro-ecological zones in Nigeria were analysed to determine contamination levels.

In his presentations, a Ph.D student, Madi Mohammed also presented an AI-based system designed to help farmers assess mycotoxin risks using farming practices and weather conditions, while providing recommendations to reduce contamination. The system is expected to be launched in January 2027, with plans to train farmers and provide access through basic mobile phones.

A video competition was also held, with Sarah Magaji emerging first, Victoria Abubakar second, while Idris Usman came third. Certificates and Purdue Improved Crop Storage (PICS) bags were presented to all participants.

In their closing remarks, the Deputy Centre Leader of ACEMFS, FUT Minna, Prof. Hadiza Lami Muhammad and the UP-RISE Project Team Lead for the Kunun-zaki Value Chain, Prof. Abigail Jirgi, urged participants to become ambassadors of the project by promoting food safety awareness and embrace cleanliness, good hygiene, and positive change. They emphasised sharing the knowledge gained with others, while advocating fair distribution of future grants and opportunities to promote unity and reduce poverty.

The workshop brought together stakeholders across the food production value chain to share experiences, identify challenges and develop practical solutions to improve food safety and protect consumers' health.

ASUU FUTMINNA ORIENTS NEW ACADEMIC STAFF ON PROFESSIONAL ETHICS, ADMINISTRATIVE PROCEDURES AND FINANCIAL MANAGEMENT

By Lami Bawa



A cross-section of participants during the orientation programme

Photo Credit: ***Danstoho Mohammed***

The Academic Staff Union of Universities (ASUU), Federal University of Technology, Minna Branch, has organised a special orientation programme for newly employed academic staff of the University. The programme focused on Professional Ethics, Administrative Procedures, ASUU Principles and Financial Management.

The event was held on Tuesday, 24 November, 2026, at the ASUU Secretariat, Main Campus.

In his opening remarks, the ASUU Chairman, FUT Minna Branch, Prof. Luqman O. Oyekunle, appreciated the participants for attending the orientation programme, describing it as a continuous activity that would be extended to subsequent newly employed academic staff.

He urged the participants to listen attentively to the speakers and make good use of the information provided to enable them to avoid challenges during their service in the University system.

Speaking on the topic, "Professional Ethics as a University Lecturer: Conduct, Responsibilities and Students Management," Prof. Ismail O. Oyeleke admonished the new academic staff to take their responsibilities seriously and maintain a positive attitude towards their work. He also advised them to be punctual at all times and dress appropriately.

On the topic, "Principles of ASUU: Ideal Ethics and Values," Prof. Attahiru M. Ndanitsa emphasised the importance of obtaining accurate and credible information from the Union's leadership. He assured the new staff that the Union was always available to support and protect their interests.

He further advised them to ensure that their promotions were earned on merit, adding that staff who felt unfairly treated could always appeal through the appropriate channels. He noted, however, that such situations were rare at FUT Minna due to the timely promotion of staff.

In his presentation on "Administrative Procedures and Conditions of Service of the University," Dr. Shakirudeen Yussuf emphasised the need for the new academic staff to comply with the established rules and procedures of the University by doing the right things in the right way.

Contd on Page 6



He urged them to read and familiarise themselves with the Conditions of Service, describing the document as the constitution governing their employment at FUT Minna. He also advised them to follow the appropriate channels when submitting official letters and important documents, while ensuring that they obtained acknowledged copies for record purposes. Dr. Yussuf highlighted some forms of misconduct that could lead to termination of appointment or dismissal and urged the participants to avoid such acts.

Delivering their goodwill messages, Prof. Helmina O. Akanya and Prof. Musa Galadima thanked God for the opportunity bestowed on the new staff by becoming a members of the University's academic staff after undergoing a rigorous recruitment process.

They encouraged the new staff to participate actively in Union activities and embrace hard work, discipline and integrity. They also reminded them of the three cardinal responsibilities guiding their academic careers: teaching, research and community service. The speakers further advised them to remain diligent, work collaboratively and avoid working in isolation. They commended the ASUU leadership for its continued commitment to the welfare and interests of its members.

The participants were also educated on the importance of financial management and the need to participate actively in the University's cooperative society by representatives of Golden Trust Multipurpose Cooperative Society. Prof. Ambali S. Abdulkareem gave an overview of the orientation programme.

In his vote of thanks, Prof. Abdulmajeed T. Ijaiya appreciated the ASUU leadership for organising the orientation, the speakers for sharing their knowledge and experience, the organising committee for a job well done, and the participants for attending the programme.

He described the orientation as a valuable initiative that would contribute positively to the participants' careers at FUT Minna and reaffirmed the Union's commitment to protecting the interests of its members.

FUTMINNA CHEMICAL ENGINEERING ALUMNI CLASS OF 2006 DONATES SOLAR POWER SYSTEM, ENERGY-SAVING FANS TO DEPARTMENT

By Abdullahi Danbakaba



The VC's representative and the HOD join the Chemical Engineering Alumni Class of 2006 in a commemorative photograph
Photo Credit: ***Mohammed Dantsoho***

In a remarkable demonstration of commitment to giving back to their alma mater, members of the 2006 Alumni Class of the Department of Chemical Engineering, School of Infrastructure, Process Engineering and Technology (SIPET), Federal University of Technology, Minna (FUT Minna), have donated a solar power system and energy-saving ceiling fans to the department to enhance operational efficiency and support the pursuit of academic excellence.

The donation was formally presented when a delegation of the alumni, led by their former class representative, Engr. Dr. Jonathan Kaura of the Nigerian Upstream Petroleum Regulatory Commission (NUPRC), visited the department on Friday, November 20, 2026, at the Departmental Board Room, Main Campus.

Representing the Vice-Chancellor, Prof. Faruk Adamu Kuta, the Dean, School of Physical vSciences (SPS), Prof. Mohammed Jiya, commissioned the donated facilities.

Congratulating the alumni on the laudable initiative, the Vice-Chancellor commended them for their generosity and commitment to the development of their alma mater. He assured the donors that the facilities would be properly utilised to strengthen the department's operational capacity and contribute to the overall development of the university.

Prof. Kuta also urged other alumni groups across the university to emulate the exemplary gesture of the 2006 Chemical Engineering graduates by contributing meaningfully to the growth and development of their alma mater.

He further reaffirmed his administration's commitment to maintaining the ethical standards and institutional values for which the university has been known since its establishment. According to him, the university's adherence to standard practices continues to enhance its visibility and attract prospective students from across the country.

The Vice-Chancellor expressed optimism about sustaining the relationship with the alumni, noting that the university looked forward to receiving further contributions from the group.

Speaking earlier, the leader of the delegation, Engr. Dr. Jonathan Kaura, said the visit was aimed at reconnecting with their alma mater and formally handing over the solar power system and energy-saving fans to the department.

Contd on Page 8



He explained that the solar installation would provide an alternative source of electricity, thereby improving service delivery and supporting the department's operational needs.

Dr. Kaura added that the donation formed part of activities marking the 20th anniversary of the class's graduation. He expressed profound appreciation to the department and the university for the quality of education and professional foundation provided to them, which, he noted, had contributed significantly to their achievements in their respective workplaces.

In his opening remarks, the Head of the Department of Chemical Engineering, Prof. Manasseh Auta, expressed appreciation to the visiting alumni for remembering their alma mater and supporting the department through the donation. He also acknowledged the contributions of all stakeholders whose efforts ensured the success of the occasion.

The delegation also interacted with students of the department, during which members encouraged them to embrace discipline, hard work and academic integrity while shunning examination malpractice.

The donated facilities comprise one Deye 12kVA inverter, one Deye 16kWh battery, 18 Jinko 650W bifacial solar panels and 18 QASA QCF-56 ceiling fans.


THE VICE-CHANCELLOR
FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA
Cordially invites you to the
137th
INAUGURAL LECTURE
OF THE UNIVERSITY
THEME:
MICROBES: THE SUPERHEROES IN THE PROMOTION OF ENVIRONMENTAL HEALTH AND CIRCULAR ECONOMY
DATE: 10TH DECEMBER, 2026 TIME: 10:00AM
VENUE: 1000 SEATER CAPACITY AUDITORIUM, MAIN CAMPUS, GIDAN KWANO
CHAIRMAN OF THE OCCASION
PROF. FARUK ADAMU KUTA
B.Sc (UDUS), M.Tech (FUT Minna), PhD (ATBU Bauchi)
Vice-Chancellor, Federal University of Technology, Minna.
R.S.V.P
MALAM DANLADI MALLAM
Registrar
DR. (MRS.) VICTORIA I. CHUKWUEMEKA
Chairperson, University Seminar and Colloquium Committee
TO BE DELIVERED BY:
PROF. OLABISI PETER ABIOYE
B.Tech, M.Tech (FUT, Minna), PhD (UM, Kuala Lumpur)
Professor of Microbiology


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REMINDER ON CALL FOR SUBMISSIONS FOR THE 8TH RESEARCHERS AND INVENTORS AWARD CEREMONY

Dear Researchers,

This is a call to all researchers at the Federal University of Technology Minna to submit articles published in First Quartile (Q1) journals between July and December 2026 as well as research grants and patents obtained within the same period. These submissions are essential for consideration during the 8th Researchers and Inventors award ceremony, scheduled for December 2026 .

Kindly note the following:

1. Only Q1 journal articles published between July and December 2026 will be considered. However, articles published in June 2026 that were not submitted during the previous call (June 2026 award) are also eligible for submission.
2. Submissions will be accepted only from the lead authors/ researchers from Federal University of Technology, Minna. This is to avoid duplicate submission of a single publication/patent.
3. Submissions in both soft and hard copies should be completed not later than Friday, 27th November 2026. The hardcopy should be submitted to the office of the Director, Directorate for Research, Innovation and Development (DRID), Technology Park Building while the softcopy should be sent to drid@futminna.edu.ng. The deadline will not be extended.

Thank you.

Signed:

Professor C.E. Chinma

Director, DRID

UNIVERSITY HEALTH SERVICES

SCHEDULE FOR MEDICAL EXAMINATION 2026/2027 SESSION

BOSSO AND GIDAN KWANO CLINICS

MONDAYS

COLLEGE OF MEDICAL SCIENCES AND HEALTH TECHNOLOGY (CMSHT)
SCHOOL OF SCIENCE & TECHNOLOGY EDUCATION (SSTE)
SCHOOL OF INNOVATIVE TECHNOLOGY (SIT)

TUESDAYS

SCHOOL OF PHYSICAL SCIENCES (SPS)
SCHOOL OF NATURAL AND APPLIED SCIENCE (SLS)

WEDNESDAYS

SCHOOL OF FOOD SCIENCE AND AGRICULTURAL TECHNOLOGY (SFAT)
SCHOOL OF AGRICULTURAL MANAGEMENT & EXTENSION TECHNOLOGY (SAMET)
SCHOOL OF AGRONOMY & FORESTRY TECHNOLOGY (SAFT)

THURSDAYS

SCHOOL OF INFRASTRUCTURE, PROCESS ENGINEERING AND TECHNOLOGY (SIPET)
SCHOOL OF ELECTRICAL ENGINEERING AND TECHNOLOGY (SEET)
SCHOOL OF INFORMATION AND COMMUNICATION TECHNOLOGY (SICT)
CENTRE FOR PRELIMINARY AND EXTRAL MORAL STUDIES (CPES)

FRIDAYS

SCHOOL OF ENVIRONMENTAL TECHNOLOGY (SET)
SCHOOL OF ARCHITECTURAL TECHNOLOGY (SAT)
POST GRADUATE STUDY CENTRES ET AL (PG)



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Federal University of Technology Minna

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(Office of the Vice Chancellor)

The Web Content and Ranking Committee warmly reminds all Schools, Departments, Centers, Units, and the entire University staff who have not yet submitted their profiles to do so for upload onto the University website.



- Be Seen by the World: Submit Your Profile, Strengthen Our Ranking.
- Your Story Deserves a Global Audience. Put It on the Web.
- Get Visible or Vanish Globally.
- Climb the Rankings Together. Every Profile Counts.
- Global Recognition Starts with a Single Submission.
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Kindly send your profile to

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or click the link

https://staff.futminna.edu.ng

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Thank you.

Our team remains available to assist with formatting, photographs, or any guidance you may need.

Prof. Amosa Isiaka GAMBARI
Chairman, Web Content and Ranking Commitee

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AFRICA CENTRE OF EXCELLENCE FOR MYCOTOXIN AND FOOD SAFETY, (ACEMFS)

FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA, NIGER STATE

INSTRUMENTS/EQUIPMENTS	TYPES OF ANALYSIS/SERVICES
Ultra-high performance liquid chromatography (UHPLC)	1- Determination of mycotoxins such as (a) Total aflatoxin (b) Ochratoxin (c) Zeralenone (d) Deoxynivalenol (e) Fumunisin 2- Quantitative phytochemical screening/analysis
ICP-OES	Determination of trace/elemental composition in (a) Food and beverages (b) Water and soil samples (c) Metals, ceramics and polymers (d) Rocks and minerals (e) Drugs and raw materials for quality control and safety
Gas chromatography mass spectrophotometer (GC-MS)	1- Identification of unknown samples in (a) Food products (b) Water and soil (c) Biological samples (d) Crude oil and other petroleum products 2- Quantitative analysis of veterinary residues and pesticide residues such as (a) Organophosphate (b) Organochlorine (c) Organofluorine
Polymerase chain reaction (PCR)	Determination of gene-expression, DNA amplification, diseases diagnostics and DNA sequencing.
Microplate reader/Elisa	1- Determination of mycotoxins such as the (a) Aflatoxin (b) Ochratoxin (c) Zeralenone 2- Quantification of proteins and tracking disease 3- Determination of presence/absence of antigens or antibodies in samples by using anti-bodies enzymes and a colorimetric substrate

INSTRUMENTS/EQUIPMENTS	TYPES OF ANALYSIS/SERVICES
Hematology analyzer	Complete blood count determination to asses the overall health and diagnose/monitor various conditions such as anemia
Biochemistry analyzer	Determination of biochemical analysis such as measuring the concentration of biomolecules in the body fluids like blood and urine
Blender/Grinder	Grinding of grains and other dry materials
Distillation apparatus	Production of distilled water and denoised water
Muffle furnace	Heating materials to a very high temperature while isolating them from fuel and combustion byproducts
Incubator	Incubating and growing of microbial cells for research and diagnostics
Drying oven	Drying/sterilizing glassware and equipment
High speed centrifuge	Separating cells, organelles and subcellular components
Hotplate stirrer	Dissolving solids, mixing reagents and also accelerating reactions
UV-VIS-Spectrophotometer	1- Determination of concentration of a known substance using the Beer-Lambard Law 2- Identification of unknown compounds by their absorption spectra
Digestion furnace	Determination of protein and nitrogen content in grains, meat, waste water and fertilizers
Soxchlet apparatus	Extraction of phytochemical components in a sample material
Rotary evaporator	Removal/concentration of mixture or solutions by evaporation
Freeze dryer	Drying of wet samples
Autoclave	Sterilization



DEPARTMENT OF MATHEMATICS

FEDERAL UNIVERSITY OF TECHNOLOGY(FUT), GIDAN KWANO CAMPUS MINNA, NIGERIA

4th INTERNATIONAL CONFERENCE ON MATHEMATICAL MODELLING, OPTIMIZATION AND ANALYSIS OF DISEASE DYNAMICS (ICMMOADD 2027)

HYBRID (PHYSICAL & VIRTUAL)

THEME:

MATHEMATICAL SCIENCES AND APPLICATIONS TO EPIDEMIOLOGY, ECOLOGY AND GLOBAL SECURITY

DATE: Wednesday 17th - Thursday 18th March, 2027

VENUE: Main Lecture Hall, Department of Mathematics, FUT, Minna.

ARRIVAL: TUESDAY MARCH 16, 2027 **DEPARTURE:** FRIDAY MARCH 19, 2027

CALL FOR ABSTRACT AND PAPER

The Organizing Committee invites the submission of Abstracts and Papers in all area of Mathematical Sciences: Pure and Applied Mathematics, Physics, Statistics, Computer Science, Biological Sciences, Medical Sciences and all related fields on Epidemiology, Ecology and Environment. All submissions should be sent electronically to math.model@futminna.edu.ng with the tag: ICMMOADD 2027. Abstracts and Papers should be typeset in Microsoft Word. Accepted papers will be Peer-Reviewed and published in a Book of Proceedings which will be hosted online on the official website of the conference which is: https://mathmodel.com.ng/ojs-3405/index.php/icmmoadd. Abstract and full paper submission closes on March 5th, 2027.

Prospective participants should check the official conference website for Guidelines and Formats for Abstract and Paper submission. Any paper which exceeds 12 pages will attract excess page charges.

PROF. N. I. AKINWANDE FNMS
CHAIRMAN, ORGANIZING COMMITTEE

KEYNOTE SPEAKER

PROFESSOR O. B. AWOJOYOGBE FNIP,
Department of Physics,
Federal University of Technology, Minna,
Niger State Nigeria

GOODWILL MESSAGE

DR INUWA JUNAIDU
Executive Director
Niger State Primary Health Care Development Agency, Minna

PLENARY SPEAKERS

PROF. CHISARA PEACE OGBOGBO
Department of Mathematics,
University of Ghana,
Legon, Accra, Ghana

PROFESSOR SURAJU AJADI,
Department of Mathematics,
Obafemi Awolowo University,
Ile-Ife, Nigeria.

REGISTRATION FEES

PHYSICAL	NGN	₦30,000.00
VIRTUAL	NGN	₦15,000.00
FOREIGN	USD	$50.00

PAYMENT DETAILS:

Direct payment or transfer can be made to this account:

ACCOUNT NAME: MATH MODEL RESEARCH GROUP
BANK: ZENITH BANK PLC
ACCOUNT NUMBER NGN: 1229098058
ACCOUNT NUMBER USD: 5074325509

Note: Evidence of payment should be forwarded to math.model@futminna.edu.ng and whatsapp number: +234 806 803 7304

DR. S. A. SOMMA
SECRETARY, ORGANIZING COMMITTEE

DR. N. O. ABDURRAHMAN
ASST. SECRETARY, ORGANIZING COMMITTEE

SPECIAL GUEST

PROFESSOR FARUK ADAMU KUTA
Vice Chancellor, FUT, Minna.

CHIEF HOST
PROFESSOR MOHAMMED JIYA
Dean, School of Physical Sciences, FUT, Minna.

HOST
DR. O. R. JIMOH
Head of Department, Department of Mathematics, FUT, Minna.

CO-HOST
PROF. U. MUHAMMED
Head of Department, Department of Industrial Mathematics, FUT, Minna.

ROYAL FATHER OF THE DAY
HRH. (ALH.) DR. UMAR FARUQ BAHAGO. CON
Emir of Minna

CONDOLENCE

The Registrar has on behalf of the Council, Management, Senate, Staff, Students and the entire members of the University Community, condoled the following:

1. Mrs. Rosalynn Solomon Lamai of Professorial Quarters, Bosso Estate, over the death of her beloved Husband (Prof. Solomon L. Lamai) which occurred on Monday, November 23, 2026.
2. Mrs. Ruth Lamai-Odepidan of Registry Department, over the death of her beloved Father (Prof. Solomon L. Lamai) which occurred on Monday, November 23, 2026.
3. Mr. Odepidan Omojola Itopa of Information Technology Services, over the death of his beloved Father-in-law (Prof. Solomon L. Lamai) which occurred on Monday, November 23, 2026.

ANTI-CORRUPTION AND TRANSPARENCY UNIT

"The ultimate measure of a man is what he would do if he knew he would never be found out." **– Thomas B. Macaulay**

COUNSELLING TIPS

In trying to handle complaints, listen first, let people finish speaking before you judge or advise.

Guidance and Counselling Unit,

Students' Affairs Division.

MONEY MATTER

Weekly Financial Digest for 16th - 22nd November 2026			
S/N	**RECEIPTS**		**₦**
1	ACCEPTANCE (UNDER GRADUATE)		600,000.00
2	TRANSCRIPT		170,000.00
3	CERTIFICATE (UNDER GRADUATE)		88,000.00
4	POST GRADUATE SCHOOL FEES		3,350,000.00
5	UNDERGRADUATE SCHOOL FEES		160,074,000.00
6	TURNITIN PG		60,000.00
7	TURNITIN UNDER GRADUATE		30,000.00
8	CLEARANCE FEES		150,000.00
9	VERIFICATION OF RESULT		140,000.00
10	ACCOMODATION		70,000,000.00
11	MASTERS EXAM FEES		1,622,000.00
12	PHD EXAM FEES		400,000.00
13	MASTERS SUPERVISION ALLOW.		1,575,000.00
14	PHD SUPERVISION ALLOW.		1,085,000.00
15	PREPAID METER		10,000.00
16	SUNDRY OTHER INCOME		1,500,000.00
17	CAMPUS RADIO		60,000.00
18	COMMERCIAL ACTIVITIES (MOTOR CYCLE &SHOP REG.)		153,200.00
	TOTAL		**#241,067,200.00**
	PAYMENTS		
19	**(i) Staff**		
	(a) Refund		1,301,380.00
	(b) Advance		2,845,800.00
	(ii) Contractors/Suppliers		
	(a) Brenttea Resources Ltd	- Supply	100,000,000.00
	(b) Leah Eyagi Yisa	- Refreshment	75,000.00
	TOTAL PAYMENTS		**#104,222,180.00**