



ACHIEVERS UNIVERSITY

NEWSLETTER

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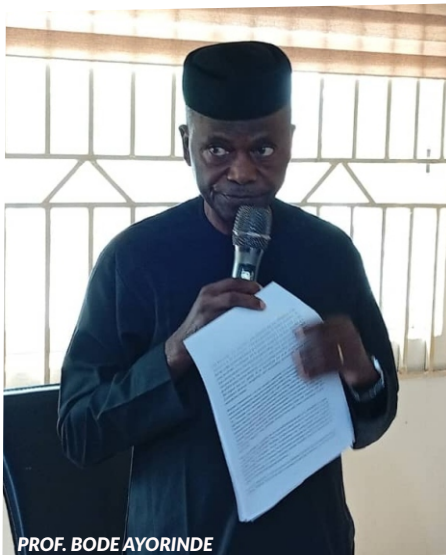
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ACHIEVERS UNIVERSITY-FMC OWO PARTNERSHIP ENTERS IMPLEMENTATION PHASE, UNVEILS 'OWO MEDICAL EDUCATION MODEL'

Achievers University, Owo, and the Federal Medical Centre (FMC), Owo, have commenced the implementation of their strategic partnership to strengthen clinical training, medical research, workforce development and healthcare delivery.

The implementation phase began with the inauguration of a Joint



PROF. BODE AYORINDE

Implementation Committee (JIC) on Wednesday, 8th July 2026, following the signing of a Memorandum of Understanding by both institutions on 16th July 2025.

Speaking at the inauguration, the Pro-Chancellor and Chairman of the Governing Council of Achievers University, Prof. Bode Ayorinde, described the partnership as a major milestone in the development of the University's College of Medicine.

He disclosed that the pioneer clinical students of Achievers University would report to FMC Owo in October 2026, where

consultants, specialists and other healthcare professionals would help transform their theoretical knowledge into clinical competence, professional judgement and compassionate service.

"This is not simply the inauguration of another committee. It is the formal commencement of a strategic collaboration which has the potential to redefine the standard of clinical and medical education in Nigeria," Ayorinde said.

According to him, the collaboration combines the University's academic and scientific expertise with FMC Owo's clinical infrastructure, specialist personnel and patient-care environment.

The Pro-Chancellor also unveiled the "Owo Medical Education Model," a collaborative framework that integrates teaching, patient care, research, innovation, professional ethics and community service.

He said the model was designed to produce doctors who demonstrate clinical competence, integrity, compassion and leadership, rather than merely pass professional examinations.

Prof. Ayorinde charged members of the Joint Implementation Committee to establish sustainable systems for the effective implementation of the agreement. The Committee will meet monthly during its first six months and subsequently on a

quarterly basis to review progress and address emerging issues.

He also emphasised the critical role of FMC Owo consultants in mentoring the next generation of medical practitioners, assuring them that their contributions would be appropriately recognised and fairly rewarded.

Beyond remuneration, he said Achievers University would work with FMC Owo and relevant regulatory authorities to establish



DR. ADEYINKA AIYEYEMI



PROF. OYESOJI AREMU



pathways through which qualified clinicians could combine patient care with teaching, research, mentorship and academic advancement.

Prof. Ayorinde commended the management of FMC Owo and officials of the Federal Ministry of Health for their cooperation and commitment to the initiative.

“Achievers University enters this relationship with sincerity, humility and a long-term commitment. We are not seeking a temporary affiliation. We are building an enduring institutional relationship founded on mutual respect, transparency and shared success,” he stated.

He expressed optimism that the collaboration would become a national benchmark for partnerships between universities and specialist healthcare institutions. The Committee is co-chaired by Prof. Ayorinde and the Acting Medical Director of FMC Owo, Dr. Adeyinka Joseph Aiyeyemi, a Consultant Special Grade I in Obstetrics and Gynaecology.

In his remarks, Dr. Aiyeyemi described the partnership as a long-term investment in medical education, workforce development and healthcare delivery. He stressed the need for an institutional framework that would enable clinicians to combine patient care with teaching, research, mentorship and academic advancement.

According to him, the collaboration will create opportunities for qualified clinicians at FMC Owo to contribute to university teaching and scholarly activities, subject to established academic and professional requirements. He noted that this would strengthen staff development, encourage talent retention and support the emergence of a new generation of clinician-academics. The Joint Implementation

Committee will coordinate the practical execution of the MoU and define the responsibilities of both institutions. Its mandate includes developing appropriate arrangements for clinical training, supervision and assessment while ensuring compliance with relevant regulatory and professional standards.

The partnership will also promote joint research, mentorship and continuing professional development for students, academic staff and healthcare professionals. By combining the University’s academic resources with FMC Owo’s clinical capacity, both institutions aim to improve the quality and relevance of medical and health sciences education.

Other members of the Committee from Achievers University include the Acting Vice-Chancellor, Prof. Oyesoji Aremu, representing the Vice-Chancellor; the Provost of the College of Medicine, Prof. Irewole Fatukasi; the Dean of the Faculty of Basic Medical Sciences, Prof. Frank Mojiminiyi; and the Deans of the Faculties of Basic Clinical Sciences and Clinical Sciences.

Representatives of FMC Owo include Dr. S. O. Faturoti, Consultant Obstetrician and Gynaecologist; Dr. O. Z. Olowosusi, Consultant Ear, Nose and Throat Specialist; Dr. T. O. Jegede, Consultant Paediatrician; Dr. A. A. Ogunro, Consultant Obstetrician and Gynaecologist; and Dr. Chukwuma Eze Okereke, Consultant General Surgeon.

Mrs C. M. Thomas, an Assistant Director at FMC Owo, serves as Secretary of the Committee, while



Mr Olaposi Adegbuyiro, Secretary of the College of Medicine, Achievers University, serves as Co-Secretary.



SEEDING LABS TO DONATE MULTIMILLION-NAIRA LABORATORY EQUIPMENT TO ACHIEVERS UNIVERSITY

Achievers University, Owo, has advanced a strategic international partnership with Seeding Labs, United States of America, aimed at expanding the University's laboratory infrastructure and strengthening its capacity for scientific teaching, research and innovation.

The partnership was the focus of a virtual implementation meeting held on Monday, 27th July 2026, during which representatives of Achievers University and Seeding Labs agreed on a structured roadmap for the selection, shipment and deployment of donated scientific equipment to the University. Under the partnership, Achievers University will receive a dedicated, sealed 20-foot container of scientific equipment selected specifically to meet its teaching and research priorities.

The meeting brought together the Pro-Chancellor and Chairman of the Governing Council of Achievers University, Prof. Bode Ayorinde; the Acting Vice-Chancellor, Prof. Oyesoji Aremu; the Registrar, Mr. Adebayo Olagunju; the Bursar, Mrs. Olufunbi Ayodeji; the Dean, College of Natural and Applied Sciences, Professor Sunday Fabiyi; the Head, Department of Civil and Environmental Engineering, Professor David Opeyemi; and the Head, Department of Biological Sciences, Dr. Olukayode Ojo who served as the University's principal interface with Seeding Labs and led the institutional engagement through which Achievers University secured the equipment award.

Representatives of the international partners included Professor Lilian Njoku of Sydney Lab; Manisha Patel of Seeding Labs' equipment selection team; and Seeding Labs' Vice President of Operations, David Qualter, who will coordinate shipping, customs and logistics arrangements.

Beyond the donation of equipment, the collaboration represents a significant investment in Achievers University's scientific ecosystem. It is expected to improve access to modern laboratory resources, deepen practical learning, support multidisciplinary research and strengthen the

capacity of students and researchers to address pressing scientific, technological and healthcare challenges. The partnership aligns with the University's sustained commitment to strengthening its academic infrastructure and creating an enabling environment for practical, research-driven education.

Access to additional laboratory equipment is expected to enrich students' learning experiences, strengthen experimental and analytical skills, support faculty-led research and encourage greater collaboration across scientific, engineering and health-related disciplines. It will also enhance the University's capacity to undertake research with practical relevance to Nigeria's development, particularly in areas where scientific knowledge and locally responsive innovation are essential.

Speaking during the meeting, Professor Ayorinde reaffirmed the University's institutional commitment to the partnership and its readiness to fulfil the agreed responsibilities. He noted that the initiative would contribute meaningfully to Achievers University's continuing investment in quality teaching, research and innovation.



ANNOUNCEMENT

Part 1 MBBS Professional Examination
3rd - 14th August, 2026

Second Screening Exercise
Saturday, 22nd August, 2026

Medical Laboratory Science
■ First Professional Examination 94% Pass
■ Final Professional Examination 100% Pass



ACHIEVERS UNIVERSITY'S INAUGURAL LECTURE SERIES:



Prof. Adetoyosi O. Daniels
5th Inaugural Lecturer



Prof. David A. Opeyemi
6th Inaugural Lecturer



Prof. Adeboye A. Akinwunmi
7th Inaugural Lecturer

CELEBRATING SCHOLARSHIP

Achievers University, Owo, continues to strengthen its reputation as a centre of research excellence through its growing Inaugural Lecture Series, a prestigious academic tradition that provides professors the opportunity to present the outcomes of years of scholarly inquiry and contributions to knowledge.

The University recorded a significant milestone in 2026 with the successful delivery of three inaugural lectures within three months, reflecting the rapid growth of its professoriate and research culture.

The 5th Inaugural Lecture, delivered in March 2026 by Professor Adetoyosi O. Daniels, examined the global threat of antibiotic resistance in a lecture titled "The Paradox of the Microbial Dance with Humanity and the Crises of Antibiotic Resistance." In May 2026, Professor David A. Opeyemi delivered the 6th Inaugural Lecture on "Bridging Uncertainty: Ensuring Structural Safety amid Climate and Environmental Change," highlighting the need for resilient infrastructure in

the face of climate change.

The series continued in June 2026 with the 7th Inaugural Lecture by Professor Adeboye A. Akinwunmi on "Re-Capitalisation in the Nigerian Financial System: For Whose Benefit?" which interrogated the implications of financial sector reforms on economic development and stakeholders' welfare.

The 2026 lectures built on an impressive legacy established by earlier inaugural lectures delivered in Political Science (2017), Computer Engineering (2020), Sociology, Criminology and Security Studies (2021), and Medical Laboratory Science (2022).

Spanning governance, security, technology, health sciences, engineering and finance, the Achievers University Inaugural Lecture Series continues to demonstrate the institution's commitment to generating knowledge, influencing policy and advancing solutions to national and global challenges.



MDCN APPROVES PRE-CLINICAL ACCREDITATION FOR MBBS PROGRAMME, EXPANDS ADMISSION QUOTA TO 120



Achievers University has secured pre-clinical accreditation for its Bachelor of Medicine, Bachelor of Surgery (MBBS) programme from the Medical and Dental Council of Nigeria (MDCN), alongside approval to increase its annual medical student admission quota from 50 to 120.

The approval followed a comprehensive accreditation visit conducted by an 11-member MDCN team to the University on Tuesday 21st April, 2026, during which the institution's College of Medicine was evaluated against national standards for medical education, infrastructure, staffing and clinical training.

In a letter dated May 7, 2026, signed by Prof. Fatima Kyari, Registrar and Chief Executive Officer of the MDCN, the Council conveyed "approval for pre-clinical accreditation of the MBBS programme" of the University, the Council also approved an increase in the University's medical students' admission quota from 50 to 120.

The accreditation visitation team led by Dr. N. U. Nwakanma, the Deputy Registrar of the Council conducted a detailed review of the University's teaching facilities, laboratories, diagnostic equipment, governance systems, curriculum implementation, clinical partnerships and academic staffing.

The Pro-Chancellor and Chairman of Council of Achievers University, Prof. Bode Ayorinde,

described the approval as a major institutional milestone and a contribution to national healthcare development. According to him, "This approval reflects years of strategic investment in infrastructure, personnel and academic systems aimed at building a medical college capable of meeting global standards."

He added that the University currently has the capacity to admit over 3,000 students across its 38 academic programmes and continues to expand its academic and infrastructural capacity to meet increasing demand for quality higher education.

Acting Vice-Chancellor, Professor Oyesoji Aremu said the increased admission quota reflects the Council's confidence in the University's readiness and institutional capacity. According to him, the development is a proof of our commitment to producing highly skilled medical professionals equipped to address contemporary healthcare challenges.





ACHIEVERS UNIVERSITY COMPUTER ENGINEERING GRADUATE, MEZIE-OSCAR FRANCIS, EMERGES 2ND IN 2026 NATIONAL CODET BEST ENGINEERING GRADUATE COMPETITION

Mezie-Oscar Francis, a Computer Engineering graduate of Achievers University, Owo, has emerged as the first runner-up in the 2026 Council for the Regulation of Engineering in Nigeria (COREN) Department of Engineering Training (CODET) Best Engineering Graduate (BEG) Competition, a national contest that assessed the academic and technical competencies of top engineering graduates from Nigerian universities.

Francis scored 255 points, finishing six points behind the overall winner, who scored 261 points, in a field of 23 finalists representing engineering faculties of universities across Nigeria.



The CODET BEG Competition is regarded as one of Nigeria's benchmark assessments for engineering graduate quality, evaluating finalists on technical knowledge, problem-solving, and professional readiness. Francis's placement positions him among the country's most promising young engineers entering the profession.

His national recognition follows an equally strong academic record at Achievers University. Francis graduated as the Best Graduating Student of the Faculty of Engineering and Technology, Achievers

University, for the 2024/2025 academic session, with a Cumulative Grade Point Average (CGPA) of 4.61 on a 5.00 scale.

Francis's performance contributes to ongoing national conversations on the quality of engineering training in Nigerian universities, particularly the role of private institutions in producing globally competitive graduates. With Nigeria's growing demand for skilled engineers across technology, infrastructure, energy, and digital innovation sectors, outcomes from competitions such as the CODET BEG provide measurable indicators of graduate readiness for industry challenges.

According to the Dean, Faculty of Engineering and Technology, Prof. Ayodele Onawunmi, while commenting on the achievement, "Mezie-Oscar Francis's result reflects the standard of training delivered through our engineering programmes and the commitment of our faculty to producing graduates who can compete at the highest national and international levels. We congratulate him and encourage current students to pursue similar standards of excellence."

TEAM LUMICARE WINS TWO INTERNATIONAL AWARDS IN THE UNITED STATES

Achievers University's Team LumiCare, comprising Oni Favour (Mechatronics Engineering) and Daramola Nifemi (Electrical and Electronics Engineering), has brought global recognition to the University by winning two prestigious international awards in the United States for its innovative healthcare solution.

At the Rice360 Global Health Competition organised by Rice University, the team advanced to the semi-finals and won the Diversity, Equity

and Inclusion (DEI) Award, receiving a cash prize of \$1,000 for its inclusive health innovation.

The team further showcased the project at the Optica Biophotonics Congress in Florida, where team representative Oni Favour won the Optica Emerging Economy Paper Prize Award, making it the second international recognition for the LumiCare project, under the mentorship of Dr. E. O. Atoyebi, Engr. Emmanuel Kibuebu and Olamide Olateju.



The Rice360 Global Health Competition is internationally recognised for bringing together student innovators to design affordable, scalable and impactful healthcare solutions capable of improving lives, particularly in underserved communities. Similarly, the Optica Biophotonics Congress serves as a leading global platform for advancing optical technologies and biomedical

innovations.

The double international honours further underscore Achievers University's commitment to innovation, research excellence and the development of globally competitive graduates capable of providing solutions to real-world challenges.

NUC ACCREDITS SEVEN ACADEMIC PROGRAMMES

Achievers University has received full accreditation for seven academic programmes from the National Universities Commission (NUC), following an assessment exercise conducted in October/November 2025.

The accredited programmes are Medical Laboratory Science; Civil and Environmental Engineering; Computer Engineering; Mechanical Engineering; Microbiology; Criminology and Security Studies; and Sociology.

In a formal correspondence to the University dated 7th April, 2026, and signed by the

Commission's Director of Accreditation, the NUC confirms that all the programmes presented by the University met the Commission's rigorous quality assurance standards, covering curriculum content, staffing, infrastructure, library resources, and academic delivery. Full accreditation is the highest status granted by the Commission and is valid for a period of five years.

Announcing the good report to the University community, the Acting Vice-Chancellor, Professor Oyesoji Aremu, described the achievement as a major boost to the institution's academic profile and a validation of its commitment to excellence



through rich and sustained investment in faculty development, modern laboratory facilities, and continuous curriculum review in alignment with global best practices to facilitate the quality higher education delivery of the

University.

"I'm excited to inform you that the University has secured full accreditations of the following programmes from the NUC. The news is

cheering, and a good one to start the new week," he stated, while congratulating the Governing Council ably led by the Pro-Chancellor, Professor Bode Ayorinde, Principal Officers, Deans and Heads of Departments and the entire University community. He further affirmed that the University will not rest on its oars, even as it draws encouragement from this achievement. He urged members of the University community to remain committed to upholding and continually advancing the high standards of excellence for which the institution is renowned.

BREAKING NEWS

ELECTRICAL AND ELECTRONICS ENGINEERING NOW ENJOYS 100% TUITION SCHOLARSHIP

The Governing Council of Achievers University, under the Chairmanship of the Pro-Chancellor, Prof. Bode Ayorinde, has approved a 100 per cent tuition scholarship for students seeking admission into the Bachelor of Engineering degree in Electrical and Electronics Engineering for the 2026/2027 Academic Session.

The approval upgrades the programme's tuition scholarship from the previous 65 per cent to a full tuition waiver for beneficiaries throughout the duration of their studies, subject to the University's terms and conditions.

According to the Acting Vice-Chancellor, Prof. Oyesoji Aremu, the initiative reflects the University's commitment to removing financial barriers to quality education and producing globally competitive graduates in engineering and emerging technologies.

With this development, Electrical and Electronics Engineering joins the list of programmes enjoying full tuition scholarships at Achievers University, further reinforcing the institution's reputation as one of Nigeria's leading private universities in scholarship support, with tuition waivers ranging from 65 per cent to 100 per cent across several academic programmes.



ACHIEVERS UNIVERSITY, OWO
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P.M.B. 1030, Owo, Ondo State, Nigeria.
Knowledge, Integrity & Leadership

SCHEDULE OF FEES BY TUITION SCHOLARSHIP CATEGORIES



ACCESSIBLE QUALITY EDUCATION			
Achievers University, Owo, is committed to making quality education accessible through generous tuition scholarship programmes. All programmes are fully accredited by the National Universities Commission (NUC) and relevant professional bodies.			
100% TUITION SCHOLARSHIP			
N360,000 - Banking and Finance - Biology Education - Chemistry Education - Economics - Guidance and Counselling	N435,000 - Library and Information Science - Procurement Management - Public Administration - Remote Sensing and Geospatial Information System - Sociology	N460,000 - Health Information Management - Geology - Industrial Chemistry - Microbiology - Plant Science and Biotechnology	N560,000 - Civil and Environmental Engineering - Electrical and Electronics Engineering
80% TUITION SCHOLARSHIP			
N560,000 - Accounting - Business Administration - International Relations - Political Science	N635,000 Biochemistry	N660,000 - Criminology and Security Studies - Mass Communication - Human Physiology - Human Anatomy - Public Health	N960,000 - Biomedical Engineering - Computer Engineering - Mechanical Engineering - Mechatronics Engineering
50% TUITION SCHOLARSHIP			
N960,000 Computer Science	N1,760,000 Medical Laboratory Science	N2,460,000 Nursing Science	N2,810,000 Law
0% TUITION SCHOLARSHIP (FULL FEES PAYABLE)			
N300,000 per bed space Accommodation Fee	N400,000 per bed space Accommodation Fee	N6,210,000 Pharmacy	N6,210,000 Medicine and Surgery
ADDITIONAL FEES			
N50,000 Acceptance Fee	N300,000 per bed space Accommodation Fee	N400,000 per bed space Accommodation Fee	N6,210,000 Pharmacy
SECOND ADMISSION SCREENING			
22 AUGUST 2026	SCREENING LOCATIONS - Owo - Ado-Ekiti - Ibadan - Lagos - Abuja	Admission screening is ongoing.	APPLICATION & ENQUIRIES
APPLY NOW! >>>	APPLY ONLINE	APPLY ONLINE	APPLY ONLINE
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Official applications are processed only through the University Admission Office or our official portal.	Official applications are processed only through the University Admission Office or our official portal.	Official applications are processed only through the University Admission Office or our official portal.	Official applications are processed only through the University Admission Office or our official portal.
FOR ENQUIRIES	FOR ENQUIRIES	FOR ENQUIRIES	FOR ENQUIRIES
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Quality Education	Fully Accredited Programmes	Conducive Learning Environment	Pathways to Excellence
Quality Education	Fully Accredited Programmes	Conducive Learning Environment	Pathways to Excellence
Quality Education	Fully Accredited Programmes	Conducive Learning Environment	Pathways to Excellence
Quality Education	Fully Accredited Programmes	Conducive Learning Environment	Pathways to Excellence

ADMISSION IS ONGOING UNDERGRADUATE AND POSTGRADUATE PROGRAMMES

Visit our Admission application portal via
apply.achievers.edu.ng

For enquiries: 08033966046, 08151105052, 08060266505