



FRESHERS'  
2025

REGIOUS | AU

75

AS THE NEW  
YEAR  
BEGINS





## Message from the President

Dear Members of the Addis Ababa University Community,

As we begin the 2025 academic year, I extend my warmest welcome to every member of our university community, our new students, returning senior classes, faculty, researchers, and staff. This is always a special moment in the academic calendar, a time of renewed energy, purpose, and possibility.

At Addis Ababa University, we live by a guiding principle: "Day One, Class One." This is not simply a slogan for our students and faculty, it is a shared commitment across the entire AAU community. It reminds us that excellence begins immediately, from the very first day of the year. Whether in classrooms, offices, laboratories, or administrative spaces, each of us has a responsibility to set the tone and give our best from the outset.

This year, we proudly welcome a new cohort of freshmen who have earned their places through AAU's autonomous admissions system, now in its second year of implementation. Each student who joins us has competed for, and rightfully secured, their seat at Ethiopia's premier institution of higher learning. We also welcome back our senior students, whose continued engagement and excellence form the backbone of our academic community. Together, you represent the strength and future of AAU.

Our autonomy journey does not stop at admissions. This year marks a significant step forward in the implementation of new staff redeployment policies, a strategic move designed to strengthen institutional effectiveness, align resources with our mission, and enable AAU to operate with greater independence and accountability. This is a transformative moment that will help us shape a university that is not only autonomous in name but in practice.

As we move forward, I call on each of you to embrace this new academic year with enthusiasm, discipline, and a shared sense of purpose. Let us honor AAU's 75-year legacy by striving for excellence from day one, together.

Welcome to the new academic year.



Samuel Kifle (PhD)  
President  
Addis Ababa University (AAU)

## MAJOR EVENTS IN OCTOBER

**African Health Collaborative Health Startups Pitch Competition**  
October 7

**National Biomedical Engineering Design Competition - CTBE**  
October 9

**Public Lecture: "The Seventy Five-Year Journey of AAU" Ras Mekonnen Hall**  
October 21

**The 'Pan-African Seminar' Justice for Africans and People of African Descent Through Reparations - CSSAH**  
October 23

**Closing Ceremony of AAU-SIDA Projects**  
October 24



## As the New Year Begins

AAU Welcomes a New Generation of Scholars with the Annual Freshers' Week and Orientation Programs

Addis Ababa University (AAU) officially launched the 2025 academic year with a vibrant Freshers' Week and orientation programs held across its campuses, warmly welcoming thousands of newly admitted students. This year's intake is especially significant, as it reflects AAU's admission process conducted under its autonomous framework, signaling a new era of academic self-governance and excellence.

From the main campus to the College of Business and Economics, Arat and Amist Kilo campuses, and the School of Commerce, new students arrived carrying their hopes, ambitions, and backpacks, stepping into Ethiopia's flagship institution of higher learning. The week-long orientation offered them a structured introduction to campus life, academic expectations, and student services. University leadership, faculty, and senior students extended a warm welcome, urging the new entrants to embrace discipline, integrity, and the pursuit of knowledge.

At Lidet Hall on the main campus, President Dr. Samuel Kifle, joined by AAU's senior leadership, addressed the new students, underscoring AAU's values and its role in national development. "Your success should not only advance your personal goals but also contribute meaningfully to Ethiopia's growth and prosperity," he emphasized.



Senior students played a central role in making the newcomers feel at home, volunteering at bus stations and the airport, distributing orientation brochures, and sharing personal stories. The Freshers' Week fostered a sense of community, inclusion, and shared purpose, helping students navigate their new academic environment while forming lasting friendships.

### A Conversation with Dr. Samuel Kifle, President of AAU

**AAU Connect:** Dr. Samuel, what are your expectations for the newly enrolled students this academic year?

**Dr. Samuel:** "We expect our students to embrace the spirit of excellence and responsibility that defines AAU. They've earned their place through a rigorous selection process, and we want them to engage deeply with their studies, think critically, and grow into leaders who can address Ethiopia's challenges with creativity and integrity."

**AAU Connect:** And what should they expect from the university in return?

**Dr. Samuel:** "They should expect a stimulating academic environment, access to world-class faculty, and a vibrant campus life that nurtures both intellectual and personal growth. As we celebrate our 75th anniversary, we are committed to giving them every opportunity to innovate, excel, and contribute to shaping Ethiopia's future."





## Global Scientists Converge at AAU for Integrated Omics Network Conference

On September 1, 2025, Addis Ababa University (AAU), in collaboration with the Ministry of Innovation and Technology (MinT), the Bio and Emerging Technology Institute (BETin), and CDT-Africa, hosted the inaugural Integrated Omics Network (ION) International Conference. The event, held under the theme “Current Trends in Targeting Biomarker and Drug Discovery,” marked a milestone for AAU as a hub for global scientific exchange. The conference brought together scientists, researchers, and innovators from across the world to explore the frontiers of Omics technologies and their applications in biomarker identification and drug discovery.

In his keynote, Dr. Jeilu Oumer, Academic Vice President of AAU, underscored the University’s commitment to the Forward Global Research Policy, which prioritizes interdisciplinary collaboration and development-oriented training. “Borders are no longer barriers,” Dr. Jeilu noted. “Our scholars, through international collaborations, have truly become citizens of the world. It is in this spirit of global partnership and scientific ambition that we are launching the Integrated Omics Network Program.”

As Ethiopia welcomes the New Year and AAU begins a fresh academic chapter, the conference symbolizes new beginnings in global research collaboration. It paves the way for breakthroughs in personalized medicine, nutritional science, health promotion, and innovative diagnostic tools, reinforcing AAU’s role as a driver of transformative knowledge.



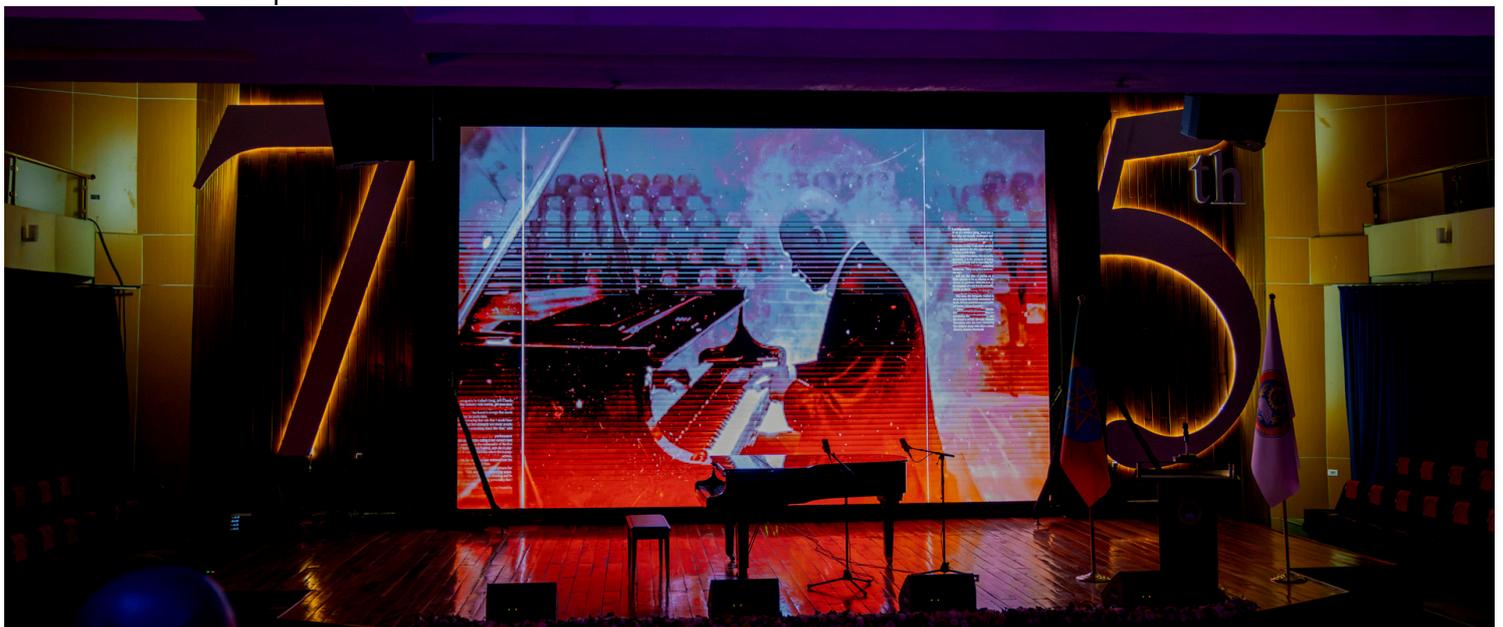
## Addis Ababa University Opens 75th Anniversary with a Celebration of Arts and Legacy



On September 20, 2025 Addis Ababa University (AAU), Ethiopia’s flagship institution of higher learning, officially launched its 75th Anniversary Diamond Jubilee with a grand opening ceremony at the Ashenafi Kebede Performing Arts Center. The event placed a special spotlight on the university’s historic contributions to the arts, an area in which AAU has excelled for seven decades, nurturing generations of musicians, writers, dramatists, and cultural leaders who have shaped Ethiopia’s artistic identity.

The evening began with a captivating classical performance by Girma Yiffrashewa, Bravo Music Award winner, whose artistry honored AAU’s enduring legacy in music and culture. His performance underscored the university’s role as both a guardian of Ethiopia’s cultural heritage and a hub for creative innovation. In his remarks, Dr. Samuel Kifle, Interim President of AAU, reflected on the institution’s transformational journey, noting that the Diamond Jubilee marks not only a celebration of the past but also a bold step toward future excellence under the university’s autonomous framework. Guest of honor Nebiyou Baye (Asst. Prof.) further highlighted AAU’s pivotal role in Ethiopia’s professional and cultural development across diverse fields.

The launch set the tone for a half-year long Diamond Jubilee program, reaffirming AAU’s place as a premier center of scholarship and a beacon of artistic and intellectual achievement.





## AAU Brings Global Stakeholders Together to Advance One Health Solutions

Addis Ababa University (AAU), through its Africa Centre of Excellence for Water Management, hosted an international conference on “One Health” from September 15–16, reaffirming its role as a hub for global research collaboration and academic diplomacy. The conference convened scholars, policymakers, and development partners from around the world to explore integrated responses to human, animal, and environmental health challenges.

In his opening remarks, Prof. Worash Getaneh, Vice President for Research and Technology Transfer at AAU, underscored the urgency of the One Health approach. He noted that the intersecting crises of climate change, antimicrobial resistance, food insecurity, and environmental degradation require collaborative and science-based solutions. “The health of humans, animals, and our environment is deeply intertwined,” he emphasized.

Echoing this, H.E. Fikru Regassa, State Minister at the Ministry of Agriculture, highlighted Ethiopia’s partnership with global organizations such as FAO, WHO, and UNEP to strengthen One Health strategies, particularly in zoonotic disease prevention and food security.

Prof. Feleke Zewge, Head of the Africa Centre of Excellence for Water Management, stressed the central role of water systems in the One Health framework, noting both their potential and their risks.

Through keynote addresses, research presentations, and panel discussions, the conference reinforced AAU’s place as a premier convening ground for global dialogue, producing insights to guide sustainable health and development in Africa and beyond.





## AAU and Tongmyong University of Korea Forge Strategic Partnership in Skills and Technology Education

On September 8, 2025, Addis Ababa University (AAU) strengthened its global engagement by signing a Memorandum of Understanding (MoU) with Tongmyong University of Korea. The agreement, signed by Dr. Jeilu Oumer, Academic Vice President of AAU, and Kyung Su Kang, Chief Executive Director of Tongmyong University, marks a new chapter in advancing skills development, technology education, and international collaboration.

The partnership will foster student mobility and staff exchange, with Tongmyong University offering scholarships to Ethiopian students, particularly in logistics and technology fields. According to Dr. Rahel Argaw, AAU Vice President for Partnership and Communication, the collaboration reflects a shared ambition to bridge the gap between academia and industry, equipping graduates with practical skills that meet labor market demands.

Dr. Rahel emphasized that this agreement exemplifies academic diplomacy, using higher education as a platform for strengthening bilateral ties while advancing AAU's vision of becoming a globally connected institution. She further noted that partnerships of this kind are integral to AAU's broader strategy of enhancing program quality, fostering technology transfer, and building pathways for students to access regional and international opportunities.

By linking Ethiopia's premier university with a dynamic South Korean institution, AAU continues to secure its place in the global academic landscape and champion transformative partnerships that drive innovation and development.

## AAU and ACCA Ethiopia hold the first Addis Finance Breakfast Series with a Focus on ESG

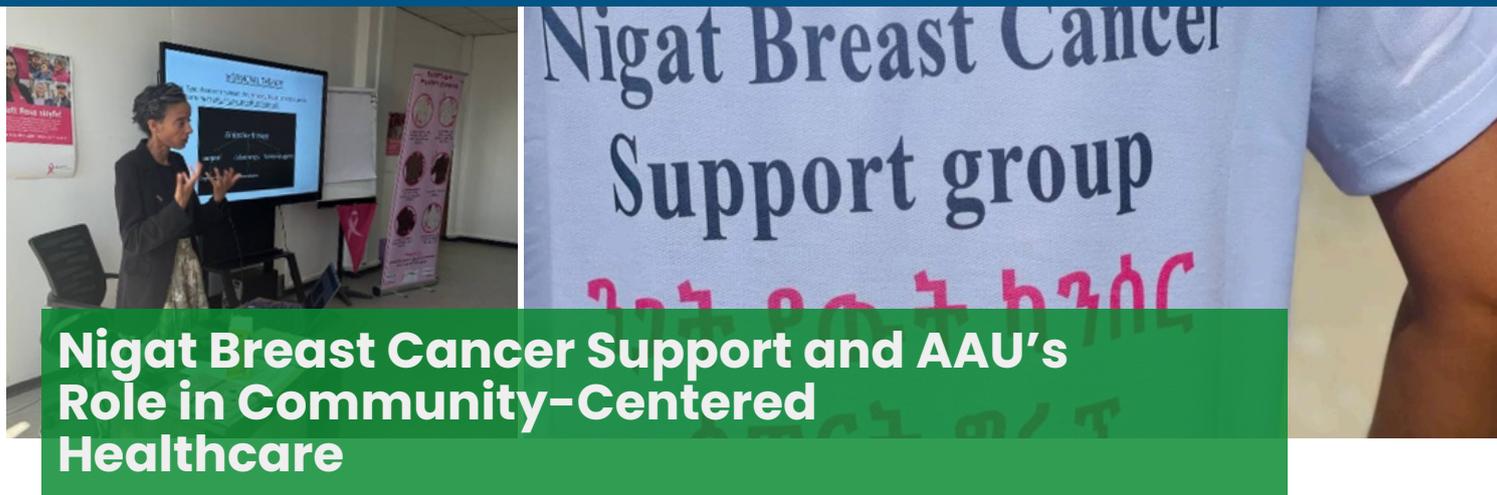
On September 2, 2025, Addis Ababa University's School of Commerce, in collaboration with the Association of Chartered Certified Accountants (ACCA) Ethiopia, successfully hosted the first session of the Addis Finance Breakfast Series. The inaugural event focused on sustainable financial reporting, highlighting the role of Environmental, Social, and Governance (ESG) principles alongside the newly introduced IFRS S1 and S2 standards.

Targeting Ethiopia's banking, financial services, and insurance sector, the session featured a presentation by Mr. Dereje Gelana of the Accounting and Auditing Board of Ethiopia (AABE), who outlined the value of ESG and sustainability disclosures in strengthening accountability and attracting investment. The discussion underscored the need for organizations to move beyond financial performance alone, demonstrating their impact on society and the environment.

A high-level panel, moderated by Dr. Dakito Alemu of AAU, drew representatives from the School of Commerce, AABE, the National Bank of Ethiopia, the Ethiopian Capital Market Authority, and the insurance sector. Reflecting on the success of the launch, Dr. Dakito remarked: "This is just the beginning. The Addis Finance Breakfast Series will continue to shape conversations on emerging global trends, equipping Ethiopia's financial sector for a more sustainable future."

With this first session, AAU reaffirmed its thought leadership in finance and its role in preparing graduates and institutions for new global standards.





## Nigat Breast Cancer Support and AAU's Role in Community-Centered Healthcare

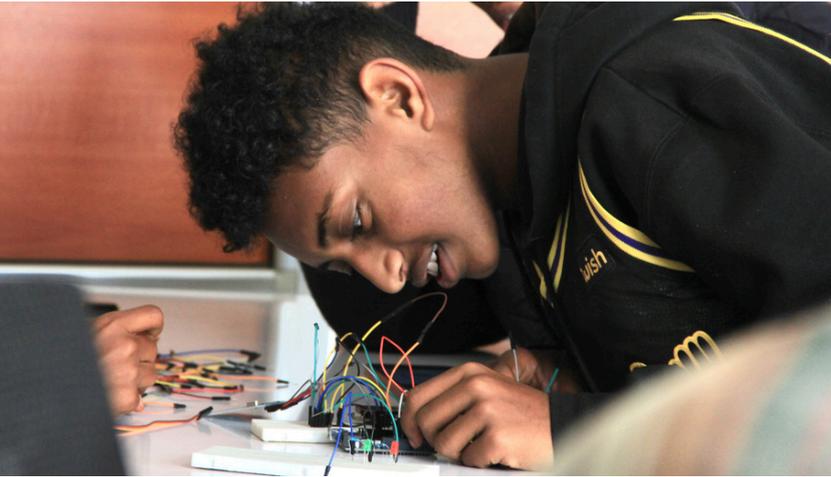
Sparking hope for breast cancer patients, the Nigat Breast Cancer Support Association, founded by oncologist Dr. Edom Seife at Tikur Anbessa Specialized Hospital, marked its second anniversary on September 2, 2025. The association has emerged as a beacon of strength for survivors, offering a platform for emotional support, raising public awareness about early detection, and organizing fundraising initiatives to ease the burden of treatment.

Nigat's achievements are strengthened by its close partnership with Addis Ababa University (AAU), which underscores the university's commitment to community engagement through its flagship hospital. AAU has supported the initiative by supplying critical medical necessities and establishing a dedicated counseling office at Tikur Anbessa Specialized Hospital, ensuring patients not only receive medical treatment but also emotional and mental care. This partnership embodies a holistic approach—guiding patients from chemotherapy through surgery, while also advocating for their rights and dignity.

The anniversary also provided a platform to spotlight persistent healthcare challenges in Ethiopia. Patients continue to face barriers such as limited access to evidence-based information, unaffordable costs of essential new medications, and difficulties in securing resources for drug imports. Nigat and AAU are actively working to address these systemic gaps by advocating for better financing, establishing dedicated diagnostic centers, and strengthening collaborations with the oncology department to improve chemotherapy services.

Supported by partners including Oslo University, Charchel Health Center, Pioneer Diagnosis Center, and Egna Legna, Nigat's mission goes beyond breast cancer. It points to the broader reforms needed for accessible and affordable healthcare in Ethiopia. Through Tikur Anbessa Specialized Hospital, AAU continues to serve as a bridge between academia and community well-being proving that medical excellence must always be coupled with compassion, advocacy, and hope.





## CTBE and the Abreham-WeSarah Association Empower Future Innovators through Robotics and Automation Training

The College of Technology and Built Environment (CTBE) at Addis Ababa University, in collaboration with the Abreham-WeSarah Association, has successfully concluded a two-month summer training program in Robotics and Automation for high school students drawn from five public schools in Addis Ababa and beyond.

As one of AAU's flagship colleges, CTBE champions both cutting-edge technology education for its students and community engagement that inspires the next generation. This program exemplifies that dual mission, equipping 29 young participants with hands-on experience in robotics, automation, and problem-solving while nurturing creativity, teamwork, and confidence in STEM fields.

CTBE provided institutional support, mentorship, and facilities, while volunteers from Abreham-WeSarah contributed technical expertise and dedication. The program culminated in a showcase event on September 7, where students presented their innovative projects to guests, educators, and stakeholders. Participants were formally certified, marking the beginning of their journeys as young innovators.

This initiative demonstrates how CTBE leverages its expertise not only to prepare its university students for excellence but also to extend knowledge outward, building bridges with schools, empowering youth, and contributing to Ethiopia's broader technological transformation.

By fostering grassroots partnerships, CTBE continues to position itself as a premier hub for technology, innovation, and community impact.

## AAU Leverages Japanese Insights to Strengthen Startups

Addis Ababa University (AAU), in collaboration with the Japan International Cooperation Agency (JICA), recently hosted a presentation aimed at fostering an entrepreneurial mindset among students and faculty. The session featured Professor Shigeo Kagami of the University of Tokyo, who shared valuable perspectives on developing a robust startup ecosystem. Professor Kagami emphasized that entrepreneurship transcends the mere utilization of available resources; it is fundamentally about the pursuit of opportunities.

Professor Kagami emphasized that entrepreneurship goes beyond simply utilizing available resources; at its core, it is about the pursuit of opportunities. He noted that entrepreneurship can be both learned and taught, underscoring the importance of identifying societal needs to create effective solutions. "Entrepreneurship is a system that requires the integration of technology, skills, and human resources, combined with a deep understanding of competition and customer satisfaction," Professor Kagami stated.

Building on these insights, Libsework Negash (PhD), Director of Startups at AAU, highlighted that the JICA lecture series is particularly pertinent as it delves into the realities of startup ecosystems within university settings. He outlined key areas of focus, including how individuals with marketable ideas can receive support, the components of a successful startup ecosystem, funding avenues for researchers and innovators, and essential ingredients for launching a new business.

AAU, as an autonomous institution, aims to instill a culture of creativity, innovation, and entrepreneurship among its students, equipping them to compete effectively in the global market and address pressing societal challenges.

A pivotal outcome of the collaboration with JICA is the initiative to enhance the AAU Startups Centre by providing essential fast prototyping equipment. This advancement will subsequently extend services to the university's innovation centres across college including College of Technology and Built Environment. The ongoing partnership between AAU and JICA underscores a commitment to nurturing a vibrant entrepreneurial ecosystem that empowers students and fosters innovation for the betterment of society.





## AAU Celebrates Ethiopia and Azerbaijan's Commitment to Sovereignty

On September 30, 2025, Addis Ababa University (AAU) hosted a ceremony commemorating State Sovereignty Day and the Remembrance Day of the Republic of Azerbaijan. The event highlighted the shared values of self-determination, nationhood, and the enduring importance of sovereignty in shaping a country's destiny.

Professor Worash Getaneh, Vice President for Research, Innovation, and Engagement at AAU, emphasized Ethiopia's deep respect for sovereignty and the historical efforts invested to preserve its independence. "In this context, we stand in solidarity with the people of Azerbaijan, honoring the principles of freedom and self-governance that underpin every nation's development," he said.

Professor Worash also underscored AAU's commitment to strengthening international academic partnerships. He noted the university's eagerness to collaborate with Azerbaijani institutions through teaching, research, and student and faculty exchanges, fostering mutual understanding and contributing to the advancement of both nations.

His Excellency Ruslan Nasibov, Ambassador of Azerbaijan to Ethiopia and Permanent Representative to the African Union, highlighted the significance of these commemorations, emphasizing the enduring importance of independence and the shared aspiration of both nations to promote growth, education, and international collaboration.

Through events like this, AAU continues to position itself as a center for academic diplomacy, advancing global partnerships while celebrating the values that unite nations in the pursuit of sovereignty and development.



RESEARCH SPOTLIGHT

## Preserving Ethiopia's Medicinal Plant Heritage for Health and Innovation



*"OUR RESEARCH PRESERVES ETHIOPIA'S MEDICINAL PLANTS WHILE UNLOCKING THEIR POTENTIAL TO PROVIDE SAFE, EFFECTIVE, AND AFFORDABLE HEALTHCARE SOLUTIONS."*

### **Professor Mirutse Giday**

*Professor of Ethnobotany at Aklilu Lemma Institute of Pathobiology, Addis Ababa University*

Addis Ababa University (AAU) is emerging as a leading research institution in Africa, advancing knowledge that addresses pressing health and development challenges. A key contributor to this effort is Professor Mirutse Giday, an ethnobotanist at the Center for Pathobiology Research (CPR), Aklilu Lemma Institute of Health Research (ALIHR), whose work focuses on the promotion, development, and conservation of Ethiopia's medicinal plants.

For more than 25 years, Professor Mirutse Giday has documented the traditional uses of medicinal plants across Ethiopia's diverse regions, collaborating with local and international researchers. His studies cover human and livestock health, vector control, and culturally informed healthcare practices. By cataloguing species used by communities such as the Amhara, Oromo, Tigray, Afar, and others, he has preserved critical indigenous knowledge that is at risk due to deforestation, climate change, and urbanization.

Beyond documentation, his research evaluates the pharmacological activity, safety, and phytochemical properties of medicinal plants. Several species, including *Strychnos mitis*, have demonstrated promising antimalarial and antimicrobial potential, providing pathways toward affordable, effective treatments for Ethiopia and the region. His work also informs ex situ conservation strategies, such as prioritizing plants for cultivation at the Gullele Botanic Garden based on traditional use, efficacy, and threat level.

Professor Mirutse's interdisciplinary collaborations, with microbiologists, pharmacologists, parasitologists, and phytochemists, have strengthened AAU's research capacity and reputation. His findings bridge traditional knowledge and modern science, laying the groundwork for sustainable healthcare innovations and reinforcing Ethiopia's role as a center for African ethnobotanical research.

Through his work, AAU demonstrates how locally driven research can produce global relevance. By preserving medicinal plant knowledge and exploring their therapeutic potential, Professor Mirutse exemplifies the transformative impact of research that benefits communities, informs public health, and elevates the university's status as a premier African research hub.



## SEPTEMBER'S ALUMNI – SPOTLIGHT

# DR. AREGA YIRDAW

AAU Connect proudly spotlights one of AAU's distinguished alumni, Dr. Arega Yirdaw, a Mechanical Engineering graduate who has become one of Ethiopia's most accomplished business leaders and educators. His career journey, from engineer to visionary leader, embodies the transformative potential of an AAU education and highlights the profound impact of Ethiopian talent on national development.

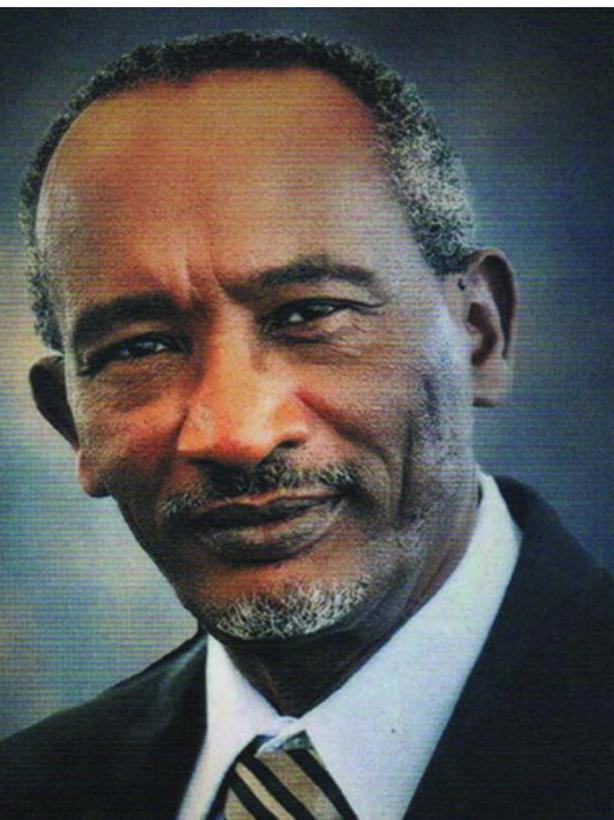
### From Engineer to Visionary Leader

After earning his undergraduate degree at AAU, Dr. Arega began his career at Ethiopian Airlines, where he served for a decade before pursuing advanced studies in the UK and the US. He went on to earn an MSc in Aeronautical Engineering, a PhD in Organizational Leadership, and an EdD in Educational Leadership and Change.

For nearly 20 years, he worked with leading aerospace and aviation companies in the U.S., refining the leadership and technical expertise that would later shape his remarkable contributions at home.

In 1999, at the request of Sheikh Mohammed Hussien Ali Al-Amoudi, he returned to Ethiopia to lead the MIDROC Technology Group (MTG). At the time, MTG comprised five struggling companies. Under his leadership, it grew into a dynamic conglomerate of 26 companies spanning manufacturing, mining, education, real estate, agriculture, and trade.

Dr. Arega's leadership is defined by strategic vision, innovation, and people-centered management. He spearheaded strategic growth and diversification, revitalizing existing companies and establishing new ones such as Queens Supermarket, Addis Home Depot, and Trans Nation Airways.



He introduced decentralized decision-making, empowering managers to act with autonomy under his principle: "Managers should manage options, not excuses."

He strengthened efficiency through a shared-services management model (MIDROC CEO Management Service PLC), which centralized HR, finance, auditing, and CSR functions. He also fostered a culture of accountability and performance through data-driven management and regular reporting. Above all, he emphasized talent development, guided by his belief that "People-focused management is the key to success" and "A satisfied employee is productive in her/his assignments."

### Author, Educator, and Mentor

Currently serving as President of Unity University, Dr. Arega continues to shape future leaders. He has authored works including *Managing Organizational Structure*, *Managing Gold Mine Production and Operation*, and *The Role of Governance on Quality of Education, Ethiopia as a Case Study*, sharing his insights with students and professionals alike.

*As AAU marks its 75th anniversary, it proudly celebrates Dr. Arega's leadership and contributions to Ethiopia's development. His story reflects the university's enduring legacy of excellence and inspires future generations to lead with vision, integrity, and purpose.*

# PARTNER OF THE MONTH

## ÉTHIOPIE 4.0: An Academic Partnership for the Development of Industry 4.0

Launched in July 2023, the ÉTHIOPIE 4.0 project marks a transformative academic collaboration between the College of Technology and Built Environment (CTBE) at Addis Ababa University (AAU) and SIGMA Clermont, Clermont Auvergne INP in France. Spearheaded by Dr. Getasew Ashagrie, the engagement lead from AAU and Professor Emmanuel DUC from Sigma Clermont, this initiative was selected as the winning proposal of the 2nd edition of the Africa–France Academic Partnerships program, a strategic framework designed to foster high-impact academic cooperation between African and French institutions.

The Africa–France Academic Partnerships program, funded by the French Ministry of Europe and Foreign Affairs through the French Development Agency (AFD), and implemented by the National Research Agency (ANR) and Campus France, aims to co-construct quality, professional training programs across Africa. With support from the French Ministry of Higher Education and Research, the program provides financial backing to selected projects that align with sustainable development goals and promote technological advancement.

ÉTHIOPIE 4.0 received a grant of €2.4 Million (over 410 Million ETB), which has enabled AAU to establish a structured academic pathway in Industry 4.0 technologies, for Master to Doctoral levels. The funding supports an MSc curriculum development, 4 major laboratory establishment, faculty training, and student mobility, positioning AAU as a regional hub for advanced industrial education.

The project directly addresses Ethiopia’s urgent need for a skilled workforce capable of supporting its industrialization efforts. As the country transitions from an agriculture-based economy to one driven by advanced manufacturing, the deployment of technologies such as IoT, cloud computing, artificial intelligence, and machine learning becomes critical. ÉTHIOPIE 4.0 responds to this challenge by training professionals who can lead the integration of these technologies into Ethiopia’s growing network of industrial parks.

To date, five PhD students have been enrolled under the program, with two additional candidates expected to join in 2026. Moreover, the partnership facilitates 3 to 5 short-term training sessions annually, targeting up to 20 AAU staff members involved in the development of technological platforms and laboratories. These trainings not only enhance institutional capacity but also foster a culture of innovation and research excellence.

By aligning with Sustainable Development Goal 4 (Quality Education) and Goal 9 (Industry, Innovation, and Infrastructure), ÉTHIOPIE 4.0 exemplifies how international academic partnerships can catalyze national development. Through this initiative, AAU is not only building a future-ready workforce but also reinforcing its position as a leader in technological education on the African continent.





# AAU CONNECT

## Editorial Team

- **Rahel Argaw Kebede (M.D)**

Vice President for Partnership and Communication  
vppc@aau.edu.et

- **Lea Mehari Redae**

Director for Partnerships  
Editor-in-Chief - AAU Connect  
external.relations@aau.edu.et

- **Elias Worku (Ph.D)**

Director for Communications  
communication@aau.edu.et

- **Amanuel Gebru (Ph.D)**

Editor  
amanuel.gebru@aau.edu.et

- **Tewdros Shewangizaw**

Reporter

- **Abraham Girmay**

Reporter

### Follow us on:

 [aau.edu.et](http://aau.edu.et)

 [addis-ababa-university](https://www.facebook.com/addis-ababa-university)

 [Addis-Ababa-University](https://www.linkedin.com/company/Addis-Ababa-University)

- **Fikremariam Beyene**  
Senior Cameraman

- **Filimon Hailekiros**  
Cameraman

- **Alazar Demissie**  
Cameraman

- **Kidist Hayalu**
- **Alazar Demissie**  
Graphics Design



**Special thanks to**  
Yohannes Gettu and Spotlight Communications



Tune into AAU Community Radio 99.4 FM

