

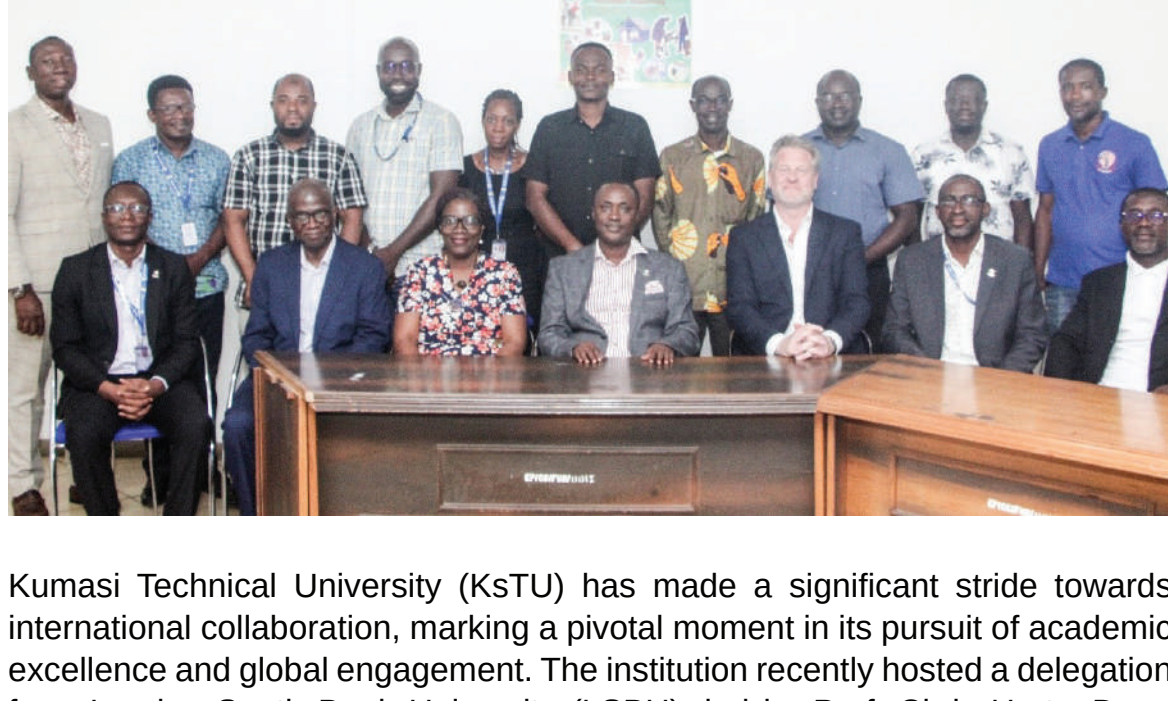
## TVET SECTOR TRANSFORMATION: KsTU HOSTS LANDMARK PRESS ENGAGEMENT WITH CTVET AND GIZ INCLUDING SECTOR SKILLS BODIES



The Commission of Technical Vocational Education (CTVET) and the German Development Cooperation (GIZ) have emphasised the critical need for ongoing collaboration and industry involvement in Ghana's Technical and Vocational Education and Training (TVET) structure. This message was conveyed during a media engagement event held at the New Great Hall of Kumasi Technical University (KsTU).

During the event, representatives from CTVET and GIZ underscored the potential of partnerships among the government, industry, and development partners to transform the TVET system and ensure that training programmes meet the evolving needs of the labour market. [Read more](#)

## KUMASI TECHNICAL UNIVERSITY FORGES ACADEMIC COLLABORATION WITH LONDON SOUTH BANK UNIVERSITY



Kumasi Technical University (KsTU) has made a significant stride towards international collaboration, marking a pivotal moment in its pursuit of academic excellence and global engagement. The institution recently hosted a delegation from London South Bank University (LSBU), led by Prof. Chris Harty, Dean of Built Environment and Architecture as well as Prof. George Ofori, Director of Research at the School of the Built Environment, to explore avenues for cooperation and academic exchange.

In his welcome remarks, Prof. Gabriel Dwomoh, the Vice-Chancellor of KsTU, emphasised the commitment of both institutions to fostering meaningful partnerships in education, research, and student exchange programmes. Prof. Dwomoh highlighted the importance of leveraging collective strengths to address common challenges and advance educational opportunities for the benefit of both institutions. [Read more](#)

## KsTU SIGNS MOU WITH KUMASI TECHNICAL INSTITUTE FOR ACADEMIC COLLABORATION



In a move aimed at fostering academic collaboration and enhancing technical education, Kumasi Technical University (KsTU) has formalised a partnership with Kumasi Technical Institute (KTI) through the signing of a Memorandum of Understanding (MoU).

The MoU, formally signed between the two institutions sets the stage for a comprehensive collaboration to equip students and master artisans lacking certification with the requisite knowledge and practical skills demanded by the modern job market. [Read more](#)

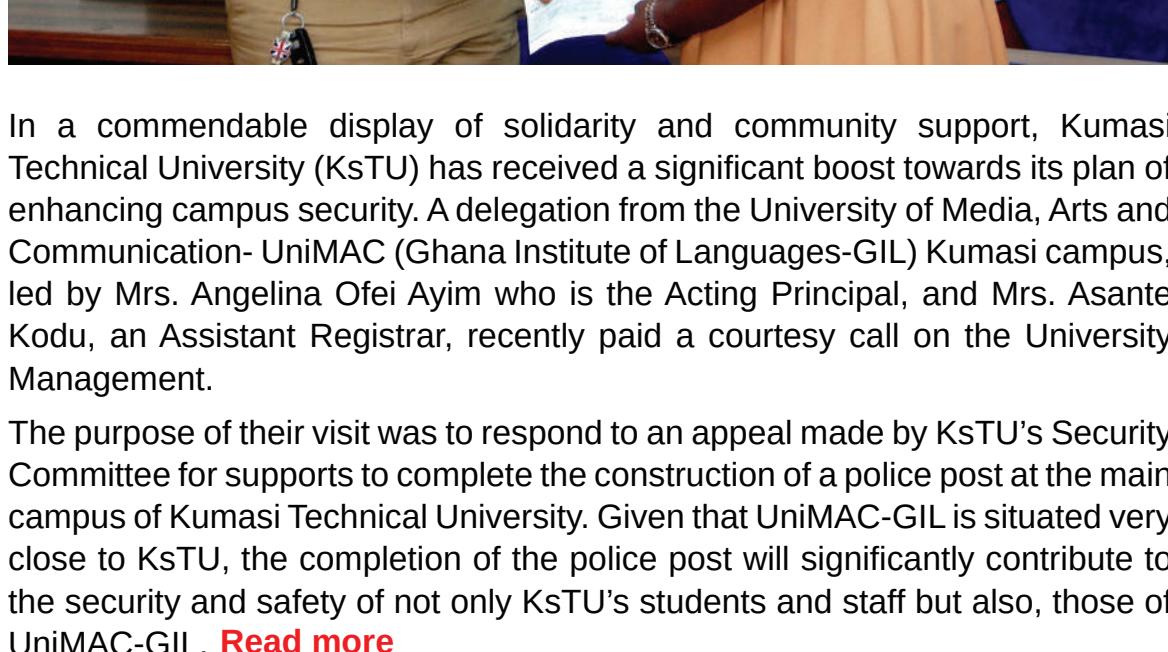
## KsTU WELCOMES DELEGATION FROM TOGO FOR ACADEMIC PARTNERSHIP



Kumasi Technical University (KsTU) recently hosted a delegation from the Golfe 1 Municipality in Togo, led by the 1st Deputy Mayor of the Municipal Council, Aimé Boko Koffi Fofo. This visit marks the beginning of an exciting partnership aimed at exploring student exchange possibilities, KsTU's academic offerings, and the potential signing of a Memorandum of Understanding (MoU) in the future.

The rest of the Togolese delegation included Mr. Doh Tevi (Environmental Counselor), Mr. Kpogo Elom (Director of Communication), and Mrs. Bruce Penina (Assistant of the Mayor). Accompanying the delegation were Mr. Frimpong Dwira Darko (the Kumasi) Coordinating Director) as well as Hon. Patrick K. Frimpong (the Presiding Member, KMA). The visit was occasioned by the sister-city collaboration between KMA and Golfe 1 Municipality in Togo. [Read more](#)

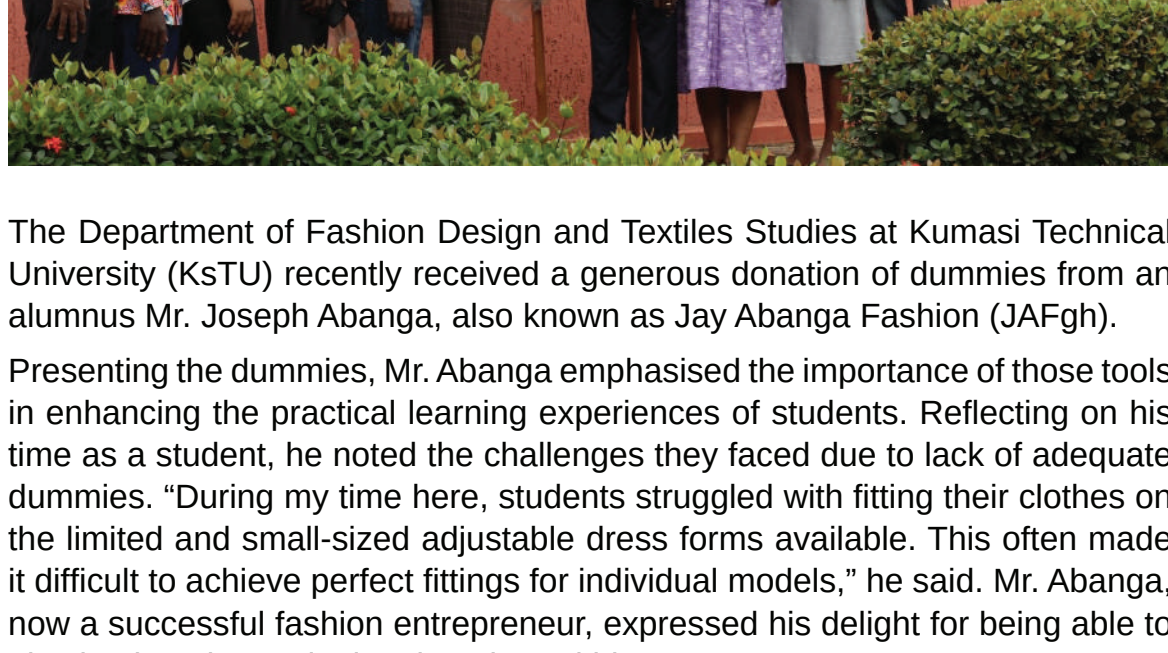
## KsTU IMPROVES SECURITY AT ITS MAIN CAMPUS AS UNIMAC-GIL LAUDS INITIATIVE



In a commendable display of solidarity and community support, Kumasi Technical University (KsTU) has received a significant boost towards its plan of enhancing campus security. A delegation from the University of Media, Arts and Communication- UniMAC (Ghana Institute of Languages-GIL) Kumasi campus, led by Mrs. Angelina Ofei Ayim who is the Acting Principal, and Mrs. Asante Kodu, an Assistant Registrar, recently paid a courtesy call on the University.

The purpose of their visit was to respond to an appeal made by KsTU's Security Committee for supports to complete the construction of a police post at the main campus of Kumasi Technical University. Given that UniMAC-GIL is situated very close to KsTU, the completion of the police post will significantly contribute to the security and safety of not only KsTU's students and staff but also, those of UniMAC-GIL. [Read more](#)

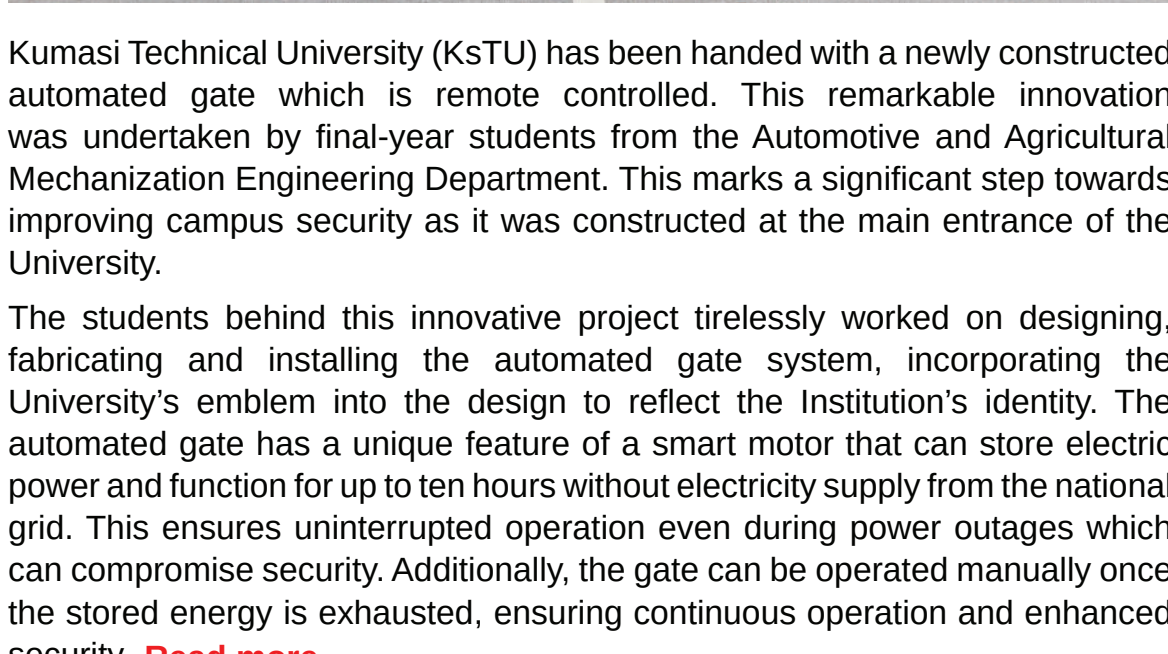
## JAY ABANGA FASHION DONATES DUMMIES TO FASHION DESIGN AND TEXTILES DEPARTMENT



The Department of Fashion Design and Textiles Studies at Kumasi Technical University (KsTU) recently received a generous donation of dummies from an alumnus Mr. Joseph Abanga, also known as Jay Abanga Fashion (JAFgh).

Presenting the dummies, Mr. Abanga emphasised the importance of those tools in enhancing the practical learning experiences of students. Reflecting on his time as a student, he noted the challenges they faced due to lack of adequate dummies. "During my time here, students struggled with fitting their clothes on the difficult and small-sized adjustable dress forms available. This often made it difficult to achieve perfect fitting models," he said. Mr. Abanga, now a successful fashion entrepreneur, expressed his delight for being able to give back to the Institution that shaped his career. [Read more](#)

## KsTU RECEIVES STUDENT-ENGINEERED AUTOMATED GATE



Kumasi Technical University (KsTU) has been handed with a newly constructed automated gate which is remote controlled. This remarkable innovation was undertaken by final-year students from the Automatable and Agricultural Mechanization Engineering Department. This marks a significant step towards improving campus security as it was constructed at the main entrance of the University.

The students behind this innovative project tirelessly worked on designing, fabricating and installing the automated gate system, incorporating the University's emblem into the design to reflect the Institution's identity. The automated gate has a unique feature of a smart motor that can store electric power and function for up to ten hours without electricity supply from the national grid. This ensures uninterrupted operation even during power outages which can compromise security. Additionally, the gate can be operated manually once the stored energy is exhausted, ensuring continuous operation and enhanced security. [Read more](#)