KEYNOTE SPEAKER

2021 ICSIoT International Conference on Cyber Security and Internet of Things
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Engr. Prof. Amevi Acakpovi is currently a senior member of IEEE, an Associate Professor in the Electrical/Electronics Engineering Department, and the Pro Vice-Chancellor of Accra Technical University.

He received a Bachelor of Science Degree in Computer and Electrical Engineering from the Lokossa Institute of Technology (Republic of Benin) in 2006; a Certificate of Designer Engineer (Eq. MSc.) in Electrical Engineering Option Control of Industrial Process from the Abomey-Calavi University (Republic of Benin) in 2009; a PhD degree in Energy Systems Engineering from a joint collaboration between the Open University Malaysia and the Accra Institute of Technology at Accra, Ghana in 2017. He is also a recipient of the prestigious certificate of Doctoral Thesis Supervision at African University, delivered by Stellenbosch University in South Africa in 2019.

Prof. Acakpovi was a recipient of the SILVER AWARD – Engineering, Science, Technology & Innovation in October 2014 at the International Research Initiative Conference (IRIC) in Accra, Ghana. He also received in 2012 an Award of Innovation in Engineering at the 1st Applied Research Conference in Africa (ARCA), in August 2012 at Cape-Coast, Ghana. In addition, Prof. Acakpovi received in 2018, the Best Paper Award at the 7th IEEE International Conference on Adaptive Science and Technology and subsequently the best track paper award in project management at the IEOM conference in South Africa in 2018. Prof. Acakpovi is the winner of several grants nationally and internationally.

Prof. Amevi Acakpovi is the head of Electrical Division of the Institution of Engineering and Technology (IET), Ghana. Prof Acakpovi is the Elected Vice President of the International Electrotechnical Commission (IEC) Ghana Chapter. Prof. Acakpovi   is the elected president of the Technical Committee 77, on Electromagnetic Compatibility (EMC) that reports to the African Electrotechnical Standardisation Commission (AFSEC), a branch of African Union.

His current research interests include the following: Artificial Intelligence including; hybrid energy systems and Microgrid optimization; smart grid optimization and microcomputing.